

| Item Name | Item No. | Description | Price |
|---------------|----------|-------------------------------------|---------|
| pPROEX HTa | PBA-001 | Bacterial expression plasmid-E.coli | Inquiry |
| pPROEX HTb | PBA-002 | Bacterial expression plasmid-E.coli | Inquiry |
| pPROEX HTc | PBA-003 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-30 | PBA-004 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-31 | PBA-005 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-32 | PBA-006 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-40 | PBA-007 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-60 | PBA-008 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-70 | PBA-009 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-80L | PBA-010 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-81L | PBA-011 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-82L | PBA-012 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-9 | PBA-013 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-Trisystem | PBA-014 | Bacterial expression plasmid-E.coli | Inquiry |
| pRSET A | PBA-015 | Bacterial expression plasmid-E.coli | Inquiry |
| pRSET B | PBA-016 | Bacterial expression plasmid-E.coli | Inquiry |
| pRSET C | PBA-017 | Bacterial expression plasmid-E.coli | Inquiry |
| pRSFDuet-1 | PBA-018 | Bacterial expression plasmid-E.coli | Inquiry |
| pSE380 | PBA-019 | Bacterial expression plasmid-E.coli | Inquiry |
| pSP64 | PBA-020 | Bacterial expression plasmid-E.coli | Inquiry |
| pTrc99a | PBA-021 | Bacterial expression plasmid-E.coli | Inquiry |
| pTrcHis A | PBA-022 | Bacterial expression plasmid-E.coli | Inquiry |

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| pTrcHis B | PBA-023 | Bacterial expression plasmid-E.coli | Inquiry |
| pTrcHis C | PBA-024 | Bacterial expression plasmid-E.coli | Inquiry |
| pTrxFus | PBA-025 | Bacterial expression plasmid-E.coli | Inquiry |
| pTWIN1 | PBA-026 | Bacterial expression plasmid-E.coli | Inquiry |
| pTWIN2 | PBA-027 | Bacterial expression plasmid-E.coli | Inquiry |
| pTYB1 | PBA-028 | Bacterial expression plasmid-E.coli | Inquiry |
| pTYB11 | PBA-029 | Bacterial expression plasmid-E.coli | Inquiry |
| pTYB4 | PBA-030 | Bacterial expression plasmid-E.coli | Inquiry |
| TAGZyme pQE-2 | PBA-031 | Bacterial expression plasmid-E.coli | Inquiry |
| pMXB10 | PBA-032 | Bacterial expression plasmid-E.coli | Inquiry |
| pMAI-p2G | PBA-033 | Bacterial expression plasmid-E.coli | Inquiry |
| pACYC184 | PBA-034 | Bacterial expression plasmid-E.coli | Inquiry |
| pG-KJE8 | PBA-035 | Bacterial expression plasmid-E.coli | Inquiry |
| pTYB12 | PBA-036 | Bacterial expression plasmid-E.coli | Inquiry |
| pTYB2 | PBA-037 | Bacterial expression plasmid-E.coli | Inquiry |
| pMAL-c2x | PBA-038 | Bacterial expression plasmid-E.coli | Inquiry |
| pMAI-c2E | PBA-039 | Bacterial expression plasmid-E.coli | Inquiry |
| pCold IV | PBA-040 | Bacterial expression plasmid-E.coli | Inquiry |
| pCold TF | PBA-041 | Bacterial expression plasmid-E.coli | Inquiry |
| PinPoint Xa-1 | PBA-042 | Bacterial expression plasmid-E.coli | Inquiry |
| PinPoint Xa-2 | PBA-043 | Bacterial expression plasmid-E.coli | Inquiry |
| PinPoint Xa-3 | PBA-044 | Bacterial expression plasmid-E.coli | Inquiry |
| pMAL-p4x | PBA-045 | Bacterial expression plasmid-E.coli | Inquiry |

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| pTf16 | PBA-046 | Bacterial expression plasmid-E.coli | Inquiry |
| pBlueScript SK(-) | PBA-047 | Bacterial expression plasmid-E.coli | Inquiry |
| pTrcHis2 A | PBA-048 | Bacterial expression plasmid-E.coli | Inquiry |
| pTrcHis2 B | PBA-049 | Bacterial expression plasmid-E.coli | Inquiry |
| pTrcHis2 C | PBA-050 | Bacterial expression plasmid-E.coli | Inquiry |
| pBlueScript SK(+) | PBA-051 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-12a | PBA-052 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-12b | PBA-053 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-12c | PBA-054 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-23b(+) | PBA-055 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-23d(+) | PBA-056 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-30 EK/LIC | PBA-057 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-30 Xa/LIC | PBA-058 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-41c(+) | PBA-059 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-42c(+) | PBA-060 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-44b(+) | PBA-061 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-44c(+) | PBA-062 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-45b(+) | PBA-063 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-46 EK/LIC | PBA-064 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-2T | PBA-065 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-6P-3 | PBA-066 | Bacterial expression plasmid-E.coli | Inquiry |
| pQE-16 | PBA-067 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-5X-3 | PBA-068 | Bacterial expression plasmid-E.coli | Inquiry |

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| pET-21(+) | PBA-069 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-21c(+) | PBA-070 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-24(+) | PBA-071 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-24c(+) | PBA-072 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-24d(+) | PBA-073 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-29c(+) | PBA-074 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-33b(+) | PBA-075 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-47b(+) | PBA-076 | Bacterial expression plasmid-E.coli | Inquiry |
| pACYCDuet-1 | PBA-077 | Bacterial expression plasmid-E.coli | Inquiry |
| pBad/gIII A | PBA-078 | Bacterial expression plasmid-E.coli | Inquiry |
| pBad/gIII B | PBA-079 | Bacterial expression plasmid-E.coli | Inquiry |
| pBad/gIII C | PBA-080 | Bacterial expression plasmid-E.coli | Inquiry |
| pBAD/His A | PBA-081 | Bacterial expression plasmid-E.coli | Inquiry |
| pBAD/His B | PBA-082 | Bacterial expression plasmid-E.coli | Inquiry |
| pBAD/His C | PBA-083 | Bacterial expression plasmid-E.coli | Inquiry |
| pBad/Myc-His A | PBA-084 | Bacterial expression plasmid-E.coli | Inquiry |
| pBad/Myc-His B | PBA-085 | Bacterial expression plasmid-E.coli | Inquiry |
| pBad/Myc-His C | PBA-086 | Bacterial expression plasmid-E.coli | Inquiry |
| pBAD24 | PBA-087 | Bacterial expression plasmid-E.coli | Inquiry |
| pBAD33 | PBA-088 | Bacterial expression plasmid-E.coli | Inquiry |
| pBAD43 | PBA-089 | Bacterial expression plasmid-E.coli | Inquiry |
| pBluescript II KS(+) | PBA-090 | Bacterial expression plasmid-E.coli | Inquiry |
| pBV220 | PBA-091 | Bacterial expression plasmid-E.coli | Inquiry |

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| pCDFDuet-1 | PBA-092 | Bacterial expression plasmid-E.coli | Inquiry |
| pCOLAduet-1 | PBA-093 | Bacterial expression plasmid-E.coli | Inquiry |
| pCold I | PBA-094 | Bacterial expression plasmid-E.coli | Inquiry |
| pCold II | PBA-095 | Bacterial expression plasmid-E.coli | Inquiry |
| pCold III | PBA-096 | Bacterial expression plasmid-E.coli | Inquiry |
| pE-SUMO | PBA-097 | Bacterial expression plasmid-E.coli | Inquiry |
| pEcoli-6xHN-GFPuv | PBA-098 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-11a | PBA-099 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-11b | PBA-100 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-11c | PBA-101 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-11d | PBA-102 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-14b | PBA-103 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-15b | PBA-104 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-16b | PBA-105 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-17b | PBA-106 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-19b | PBA-107 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-20b(+) | PBA-108 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-21a(+) | PBA-109 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-21b(+) | PBA-110 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-21d(+) | PBA-111 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-22b(+) | PBA-112 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-23(+) | PBA-113 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-23a(+) | PBA-114 | Bacterial expression plasmid-E.coli | Inquiry |

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| pET-23c(+) | PBA-115 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-24a(+) | PBA-116 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-24b(+) | PBA-117 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-25b(+) | PBA-118 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-26b(+) | PBA-119 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-27b(+) | PBA-120 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-28a(+) | PBA-121 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-28b(+) | PBA-122 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-28c(+) | PBA-123 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-29a(+) | PBA-124 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-29b(+) | PBA-125 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-30a(+) | PBA-126 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-30b(+) | PBA-127 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-30c(+) | PBA-128 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-31b(+) | PBA-129 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-32 EK/LIC | PBA-130 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-32a(+) | PBA-131 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-32b(+) | PBA-132 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-32c(+) | PBA-133 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-39b(+) | PBA-134 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-3a | PBA-135 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-3b | PBA-136 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-3c | PBA-137 | Bacterial expression plasmid-E.coli | Inquiry |

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| pET-3d | PBA-138 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-40b(+) | PBA-139 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-41a(+) | PBA-140 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-41b(+) | PBA-141 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-41Ek/LIC | PBA-142 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-42a(+) | PBA-143 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-42b(+) | PBA-144 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-43.1 EK/LIC | PBA-145 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-43.1a(+) | PBA-146 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-43.1b(+) | PBA-147 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-43.1c(+) | PBA-148 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-44 EK/LIC | PBA-149 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-44a(+) | PBA-150 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-48b(+) | PBA-151 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-49b(+) | PBA-152 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-50b(+) | PBA-153 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-5a(+) | PBA-154 | Bacterial expression plasmid-E.coli | Inquiry |
| pETDuet-1 | PBA-155 | Bacterial expression plasmid-E.coli | Inquiry |
| pG-Tf2 | PBA-156 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-2TK | PBA-157 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-4T-1 | PBA-158 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-4T-2 | PBA-159 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-4T-3 | PBA-160 | Bacterial expression plasmid-E.coli | Inquiry |

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| pGEX-5X-1 | PBA-161 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-5X-2 | PBA-162 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-6P-1 | PBA-163 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-6P-2 | PBA-164 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-KG | PBA-165 | Bacterial expression plasmid-E.coli | Inquiry |
| pGro7 | PBA-166 | Bacterial expression plasmid-E.coli | Inquiry |
| pMAL-p2x | PBA-167 | Bacterial expression plasmid-E.coli | Inquiry |
| pZsYellow | PBA-168 | Bacterial expression plasmid-E.coli | Inquiry |
| pMAL-c2G | PBA-169 | Bacterial expression plasmid-E.coli | Inquiry |
| pMal-p2E | PBA-170 | Bacterial expression plasmid-E.coli | Inquiry |
| pkk232-8 | PBA-171 | Bacterial expression plasmid-E.coli | Inquiry |
| pSP73 | PBA-172 | Bacterial expression plasmid-E.coli | Inquiry |
| pMAL-c4x | PBA-173 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-38b(+) | PBA-174 | Bacterial expression plasmid-E.coli | Inquiry |
| pGEX-3X | PBA-175 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-GST | PBA-176 | Bacterial expression plasmid-E.coli | Inquiry |
| pTrc-CKS | PBA-177 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-DsbA | PBA-178 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-Trx | PBA-179 | Bacterial expression plasmid-E.coli | Inquiry |
| pLLP-STII | PBA-180 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-28a(+)-GFP | PBA-181 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-28a(+)-sumo | PBA-182 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-3c-sumo | PBA-183 | Bacterial expression plasmid-E.coli | Inquiry |

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| pBAD/His /LacZ | PBA-184 | Bacterial expression plasmid-E.coli | Inquiry |
| pT7TS | PBA-185 | Bacterial expression plasmid-E.coli | Inquiry |
| pET-35b(+) | PBA-186 | Bacterial expression plasmid-E.coli | Inquiry |
| pLLP-ompA | PBA-187 | Bacterial expression plasmid-E.coli | Inquiry |
| pNIII-ompA | PBA-188 | Bacterial expression plasmid-E.coli | Inquiry |
| pED-DsbA-pp-air | PBA-189 | Bacterial expression plasmid-E.coli | Inquiry |
| pED-Trx-pp-air | PBA-190 | Bacterial expression plasmid-E.coli | Inquiry |
| pTXB1 | PBA-191 | Bacterial expression plasmid-E.coli | Inquiry |
| pCWori | PBA-192 | Bacterial expression plasmid | Inquiry |
| pQETirs-system | PBA-193 | Bacterial expression plasmid | Inquiry |
| pCS2HA | PBA-194 | Bacterial expression plasmid | Inquiry |
| pVLT33 | PBA-195 | Bacterial expression plasmid | Inquiry |
| pGEM-7Zf(+) | PBA-196 | Bacterial expression plasmid | Inquiry |
| pMBP-P | PBA-197 | Bacterial expression plasmid | Inquiry |
| pBV221 | PBA-198 | Bacterial expression plasmid | Inquiry |
| pUC118 | PBA-199 | Bacterial expression plasmid | Inquiry |
| pED-GST-pp-air | PBA-200 | Bacterial expression plasmid | Inquiry |
| pMBP-C | PBA-201 | Bacterial expression plasmid | Inquiry |
| pRARE | PBA-202 | Bacterial expression plasmid | Inquiry |
| pGEX-20T | PBA-203 | Bacterial expression plasmid | Inquiry |
| pET-fasG | PBA-204 | Bacterial expression plasmid | Inquiry |
| pQBI63 | PBA-205 | Bacterial expression plasmid | Inquiry |
| pKG-fasG | PBA-206 | Bacterial expression plasmid | Inquiry |

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| pALEX a,b,c | PBA-207 | Bacterial expression plasmid | Inquiry |
| pCold-SUMO | PBA-208 | Bacterial expression plasmid | Inquiry |
| pET-37b(+) | PBA-209 | Bacterial expression plasmid | Inquiry |
| pMAL-c5X | PBA-210 | Bacterial expression plasmid | Inquiry |
| pBAD18 | PBA-211 | Bacterial expression plasmid | Inquiry |
| pCYB1 | PBA-212 | Bacterial expression plasmid | Inquiry |
| pKK223-3 | PBA-213 | Bacterial expression plasmid | Inquiry |
| pET-5b(+) | PBA-214 | Bacterial expression plasmid | Inquiry |
| pMAL-p5E | PBA-215 | Bacterial expression plasmid | Inquiry |
| pMAL-p5X | PBA-216 | Bacterial expression plasmid | Inquiry |
| pSUMO | PBA-217 | Bacterial expression plasmid | Inquiry |
| pEZZ18 | PBA-218 | Bacterial expression plasmid | Inquiry |
| pET-32 Xa/LIC | PBA-219 | Bacterial expression plasmid | Inquiry |
| pNN_v2 | PBA-220 | Bacterial expression plasmid | Inquiry |
| pdKeima-Red-S1 (Dimeric Keima-Red) | PBA-221 | Bacterial expression plasmid | Inquiry |
| pDsRed-Monomer | PBA-222 | Bacterial expression plasmid | Inquiry |
| pET-His | PBA-223 | Bacterial expression plasmid | Inquiry |
| pKNOCK-Km | PBA-224 | Bacterial expression plasmid | Inquiry |
| pSL-MS2-12X | PBA-225 | Bacterial expression plasmid | Inquiry |
| pET-28a-EGFP-N | PBA-226 | Bacterail expression plasmid | Inquiry |
| pET-28a-EGFP-C | PBA-227 | Bacterial expression plasmid | Inquiry |
| pET-28a-BFP-C | PBA-228 | Bacterail expression plasmid | Inquiry |
| pMCSG7 | PBA-229 | Bacterail expression plasmid | Inquiry |

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| pBAV1K-T5-gfp | PBA-230 | Bacterail expression plasmid | Inquiry |
| pET28a-TagRFP-N | PBA-231 | Bacterail expression plasmid | Inquiry |
| psfGFP | PBA-232 | Bacterial expression plasmid | Inquiry |
| pQLinkH | PBA-233 | Bacterial Expression Plasmid | Inquiry |
| pQLinkG2 | PBA-234 | Bacterial Expression Plasmid | Inquiry |
| pQLinkN | PBA-235 | Bacterial Expression Plasmid | Inquiry |
| pRSET-EGFP | PBA-236 | Bacterial expression plasmid | Inquiry |
| pMAD | PBA-237 | Bacterial expression plasmid | Inquiry |
| pRK793 | PBA-238 | Bacterial expression plasmid | Inquiry |
| pNZ8048 | PBA-239 | Bacterial expression plasmid- Lactococcus lactis | Inquiry |
| pMG36e | PBA-240 | Bacterial expression plasmid- Lactococcus lactis | Inquiry |
| pNZ8148 | PBA-241 | Bacterial expression plasmid- Lactococcus lactis | Inquiry |
| pgRNA-bacteria | PBA-242 | Bacterial expression plasmid- CRISPR/Cas9 | Inquiry |
| pMJ806 | PBA-243 | Bacterial expression plasmid- CRISPR/Cas9 | Inquiry |
| pCas9 | PBA-244 | Bacterial expression plasmid- CRISPR/Cas9 | Inquiry |
| pwtCas9-bacteria | PBA-245 | Bacterial expression plasmid- CRISPR/Cas9 | Inquiry |
| pdCas9-bacteria | PBA-246 | Bacterial expression plasmid- CRISPR/Cas9 | Inquiry |
| pDEST15 | PBA-247 | Bacterial expression plasmid-Gateway | Inquiry |
| pDEST17 | PBA-248 | Bacterial expression plasmid-Gateway | Inquiry |
| pT2/HB | PBA-249 | Bacterial expression plasmid- Transposon | Inquiry |
| pKJE7 | PBA-250 | Bacterial expression plasmid-Chaperone | Inquiry |
| PGKJE8 | PBA-251 | Bacterial expression plasmid-Chaperone | Inquiry |
| pETcoco-1 | PBA-252 | Bacterial expression plasmid-Inducible | Inquiry |

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| pBV222 | PBA-253 | Bacterial expression plasmid-E.coli temperature controlled | Inquiry |
| pJQ200SK | PBA-254 | Bacterial suicide vector | Inquiry |
| pSIM6 | PBA-255 | Bacterial recombinant plasmid | Inquiry |
| pSIM5 | PBA-256 | Bacterial recombinant plasmid | Inquiry |
| pKC1139 | PBA-257 | Bacterial shuttle plasmid-E.coli/Streptomyces | Inquiry |
| pHP13 | PBA-258 | Bacterial shuttle plasmid-E.coli/Streptomyces | Inquiry |
| pSET152 | PBA-259 | Bacterial shuttle plasmid-E.coli/Streptomyces | Inquiry |
| pWHM3 | PBA-260 | Bacterial shuttle plasmid-E.coli/Streptomyces | Inquiry |
| pK18mobSacB | PBA-261 | Bacterial knockout plasmid-Corynebacterium glutamicum | Inquiry |
| pOJ260 | PBA-262 | Bacterial knockout plasmid-Streptomyces | Inquiry |
| pKD3 | PBA-263 | Bacterial knockout plasmid | Inquiry |
| pKD13 | PBA-264 | Bacterial knockout plasmid | Inquiry |
| pCP20 | PBA-265 | Bacterial knockout plasmid | Inquiry |
| pKD46 | PBA-266 | Bacterial knockout plasmid | Inquiry |
| pNG_v2 | PBA-267 | Bacterial knockout plasmid | Inquiry |
| pNI_v2 | PBA-268 | Bacterial knockout plasmid | Inquiry |
| pHD_v2 | PBA-269 | Bacterial knockout plasmid | Inquiry |
| pKD4 | PBA-270 | Bacterial knockout plasmid | Inquiry |
| pTALETF_v2 (NI) | PBA-271 | Bacterial knockout plasmid | Inquiry |
| pKD20 | PBA-272 | Bacterial knockout plasmid | Inquiry |