

Standard Vectors

Free cloning of your sequence into the following vectors



Cloning Vectors:

pBlueScript II SK(+)	Map	.gb
pUC18	Map	.gb
pUC19	Map	.gb
pUC57-BsaI-Free	Map	.gb
pUC57-Kan	Map	.gb
pUC57-Simple	Map	.gb
pBlueScript II SK(-)	Map	.gb
pBlueScript II KS(+)	Map	.gb
PCCI	Map	.gb
pGEM-T Easy	Map	.gb
pJET1.2	Map	.gb
pUC57-1.8k new	Map	.gb
pUC57	Map	.gb
pUC57-1.8K-Kan	Map	.gb

Mammalian Vectors:

pcDNA3.0	Map	.gb
pcDNA3.1(-)	Map	.gb
pcDNA3.1 myc-His(-) A	Map	.gb
pcDNA3.1 myc-His(-)	Map	.gb
C_new	Map	.gb
pcDNA3.1(+)	Map	.gb
pcDNA3.1 myc-His A	Map	.gb
pcDNA3.1 myc-His B	Map	.gb
pcDNA3.1 myc-His C	Map	.gb
pcDNA3.1(+)-EGFP	Map	.gb
pcDNA3.1_Hygro(-)	Map	.gb
pcDNA3.1_Hygro(+)	Map	.gb
pcDNA3.1_Zeo(-)	Map	.gb
pcDNA3.1_Zeo(+)	Map	.gb
pEGFP-C1	Map	.gb
pEGFP-N1	Map	.gb
pEGFP-N2	Map	.gb
pGL3-Basic	Map	.gb
pGL3-Promoter	Map	.gb
pIRES2-EGFP	Map	.gb
psiCHECK2.0	Map	.gb
pTT5	Map	.gb
p3xFLAG-CMV-10	Map	.gb
pCANTAB 5E	Map	.gb
pCDH-CMV-MCS-EF1-	Map	.gb
copGFP-T2A-Puro	Map	.gb
pcDNA3.1 myc-His(-) B	Map	.gb
pcDNA3.4	Map	.gb
pCI-neo	Map	.gb
pcMV5	Map	.gb
pcMV-HA	Map	.gb
pcWori	Map	.gb
pDSRed2-Mito	Map	.gb
pEF-GFP	Map	.gb
pEGFP-C3	Map	.gb
pEGFP-N3	Map	.gb
pGL3-Control	Map	.gb
pGL4.10	Map	.gb
pGL4.73	Map	.gb
pmirGLO	Map	.gb
pTT3	Map	.gb
pGL4.20[luc2Puro]	Map	.gb
PHW2000_new	Map	.gb

Gateway Vectors:

pDONR207_new	Map	.gb
pDONR221	Map	.gb
pDONR223	Map	.gb
pDONR221zero	Map	.gb

Yeast Vectors:

pGADT7	Map	.gb
pGBKT7	Map	.gb
pPIC3.5k	Map	.gb
pPIC9	Map	.gb
pPIC9K	Map	.gb
pPICZA	Map	.gb
pPICZalphaA	Map	.gb
pPICZalphaB	Map	.gb
pPICZalphaC	Map	.gb
pPICZB	Map	.gb
pPICZC	Map	.gb
pGAPZ(alpha) A	Map	.gb

Plant Vectors:

pCAMBIA1301	Map	.gb
pCAMBIA1302	Map	.gb
pCAMBIA2300_new	Map	.gb
pBI121	Map	.gb

Lentiviral Vectors:

pLVX-Puro_new	Map	.gb
lentiCRISPRv2 GFP	Map	.gb
lentiCRISPRv2 puro	Map	.gb
pLKO.1-EGFP puro	Map	.gb
pLKO.1 puro	Map	.gb
pLVX-AcGFP-N1	Map	.gb
pLVX-mCherry-C1	Map	.gb
pLVX-IRES-mCherry	Map	.gb

Bacterial Vectors:

pACYC184	Map	.gb
pACYCDuet-1	Map	.gb
pBAD_HisA	Map	.gb
pBV220	Map	.gb
pCDFDuet-1	Map	.gb
pCOLAduet-1_new	Map	.gb
pCold I	Map	.gb
pCold II	Map	.gb
pCold IV	Map	.gb
pCold TF	Map	.gb
pET-3a	Map	.gb
pET-3d	Map	.gb
pET-9a	Map	.gb
pET-11a	Map	.gb
pET-11b	Map	.gb
pET-11d	Map	.gb
pET-14b	Map	.gb
pET-15b	Map	.gb
pET-16b	Map	.gb
pET-17b	Map	.gb
pET-19b	Map	.gb
pET-20b(+)	Map	.gb
pET-21a(+)_new	Map	.gb
pET-21b(+)	Map	.gb

pET-21d(+)	Map	.gb
pET-22b(+)	Map	.gb
pET-23a(+)	Map	.gb
pET-24a(+)_new	Map	.gb
pET-24b(+)_new	Map	.gb
pET-24c(+)	Map	.gb
pET-24d(+)	Map	.gb
pET-25b(+)	Map	.gb
pET-26b(+)	Map	.gb
pET-27b(+)	Map	.gb
pET-28a(+)	Map	.gb
pET-28b(+)_new	Map	.gb
pET-29a(+)_new	Map	.gb
pET-29b(+)_new	Map	.gb
pET-30a(+)_new	Map	.gb
pET-30b(+)_new	Map	.gb
pET-31b(+)_new	Map	.gb
pET-32a(+)_new	Map	.gb
pET-32b(+)_new	Map	.gb
pET-40b(+)_new	Map	.gb
pET-41a(+)_new	Map	.gb
pET-41b(+)_new	Map	.gb
pET-42a(+)	Map	.gb
pET-42b(+)	Map	.gb
pET-43.1a(+)	Map	.gb
pET-45b(+)	Map	.gb
pET-50b(+)_new	Map	.gb
pET-51b(+)	Map	.gb
pET-52b(+)	Map	.gb
pETDuet-1	Map	.gb
pGEX-4T-1	Map	.gb
pGEX-4T-2	Map	.gb
pGEX-5X-1	Map	.gb
pGEX-6P-1	Map	.gb
pGEX-6P-3	Map	.gb
pGS-21a	Map	.gb
pMAL-c2X	Map	.gb
pMAL-c4X	Map	.gb
pMAL-c5E	Map	.gb
pMAL-c5X	Map	.gb
pMAL-p5E	Map	.gb
pMAL-p5x	Map	.gb
pQE-30	Map	.gb
pQE-31	Map	.gb
pQE-60	Map	.gb
pRSFDuet-1	Map	.gb
pSE380	Map	.gb
pSmart-I	Map	.gb

B. subtilis Vectors:

pHT01_new	Map	.gb
pHT43_new	Map	.gb

Baculovirus / Insect Vectors:

pFastBac1	Map	.gb
pFastBac-Dual	Map	.gb
pFastBacHT-A	Map	.gb
pFastBacHT-B_new	Map	.gb