

ORF cloning vectors maps* (波仕特生物科技公司基因表現載體)

(Click any vector name to download the vector map in PDF)

Cloning	Bacterial		
pUC18	pET-3a	pGEX-6P-1	pET-42c(+)
pUC19	pET-3b	pGEX-6P-2	pET-43.1a(+)
pUC57	pET-3c	pGEX-6P-3	pET-43.1b(+)
pUC57-Kan	pET-3d	pMAL-c4x	pET-45b(+)
pUC57-Kan-Key IIS Free	pET-9a	pMAL-c5E	pET-50b(+)
pUC57-Kan-mini	pET-11a	pMAL-c5x	pET-51b(+)
pUC57-Kan-mini-Key IIS free	pET-11b	pMAL-p5E	pET-52b(+)
pUC57-Kan-Simple	pET-11c	pMAL-p5g	pACYCDuet-1
pUC57-Kan-Simple-Key IIS Free	pET-11d	pMAL-p5x	
pUC57-Key IIS Free	pET-14b	pQE-1	
pUC57-Mini	pET-15b	pQE-60	
pUC57-Mini-Key IIS Free	pET-16b	pGS-21a	
pUC57-Simple	pET-17b	pETDuet-1	
pUC57-Simple-Key IIS Free	pET-19b	pRSFDuet-1	
pUC57-Brick	pET-20b(+)	pCOLADuet-1	
pUC57-Brick-Kan	pET-21a(+)	pGEX-4T-1-H(RBS)	
pUC57-Brick-IIS free	pET-21b(+)	pGEX-4T-1-M(RBS)	
pBluescript II KS(-)	pET-21d(+)	pGEX-5X-1-H(RBS)	
pBluescript II KS(+)	pET-22b(+)	pGEX-5X-1-M(RBS)	
pBluescript II SK(-)	pET-23a(+)	pGEX-6P-1-H(RBS)	
pBluescript II SK(+)	pET-24a(+)	pGEX-6P-1-M(RBS)	
pCDFDuet-1	pET-24b(+)	pMAL-c4x-1-H(RBS)	
	pET-24c(+)	pMAL-c4x-1-M(RBS)	
	pET-24d(+)	pET-29a(+)	
	pET-25b(+)	pET-29b(+)	
	pET-26b(+)	pET-29c(+)	
	pET-27b(+)	PET-30a(+)	
	pET-28a(+)	PET-30b(+)	
	pET-28b(+)	PET-30c(+)	
	pET-28c(+)	PET-31b(+)	
	pGEX-2TK	pET-32a(+)	
	pGEX-4T-1	pET-32b(+)	
	pGEX-4T-2	pET-41a(+)	
	pGEX-4T-3	pET-41b(+)	
	pGEX-5X-1	pET-41c(+)	
	pGEX-5X-2	pET-42a(+)	
	pGEX-5X-3	pET-42b(+)	

Mammalian	Antibody, Mammalian	Yeast	Lentivirus
pcDNA3.1(+)	pAb-HC-hIgG1	pAO815	pLVV-CMV-PGK-BSD
pcDNA3.1(-)	pAb-LC-hkappa	pPIC 3.5k	pLVV-CMV-PGK-Puro
pcDNA3.1(+)_myc-His A	pAb-LC-hIambda	pPIC9	pLVV-EF1 α -PGK-Puro
pcDNA3.1(+)_myc-His B	pAb-HC-hIgG2	pPIC9K	pLVV-CMV-PGK-BSD-P2A-E GFP
pcDNA3.1(+)_myc-His C	pAb-HC-hIgG4	pPICZA	pLVV-CMV-PGK-Puro-P2A-E GFP
pcDNA3.1(-)_myc-His A	pAb-HC-mIgG1	pPICZB	pLVV-EF1 α -PGK-Puro-P2A-E GFP
pcDNA3.1(-)_myc-His B	pAb-HC-mIgG2a	pPICZC	pLVV-Empty
pcDNA3.1(-)_myc-His C	pAb-HC-mIgG2b	pPICZalphaA	pLVV-CMV-P2A-Puro
pCI-Neo	pAb-LC-mkappa	pPICZalphaB	
pcDNA3.1+C-DYK	pAb-LC-mIambda	pPICZalphaC	
pcDNA3.1+C-HA	pAb-LC-mIambda2	pESC-TRP	Baculovirus
pcDNA3.1+C-6His	pAb-HC-rabIgG	pESC-URA	pBacPAK8
pcDNA3.1+C-Myc	pAb-LC-rabKappa	pESC-HIS	pBacPAK9
pcDNA3.1+N-DYK	pAb-LC-rabKappa2	pESC-LEU	pAcG2T
pcDNA3.1+N-HA	pAb-HC-ratIgG2a		pAcHLT A
pcDNA3.1+N-6His	pAb-LC-ratkappa		pAcHLT B
pcDNA3.1+N-Myc	pAb-HC-hIgG1-hole		pAcHLT C
pcDNA3.1+N-GST(Thrombin)	pAb-HC-hIgG1-knob		pAcGHLT A
pcDNA3.1+N-GST(TEV)	pAb-HC-hIgG1-hole(CH2-CH3)		pAcGHLT B
pcDNA3.1/Hygro(+)	pAb-VHH-hIgG1(CH2-CH3)		pAcGHLT C
pcDNA3.1/Hygro(-)	pAb-HC-hIgG4(S228P)		pAcSG2
pcDNA3.1/Zeo (+)			pBAC-1
pcDNA3.1/Zeo (-)			pFastBac1
pCMV-3Tag-1a			pFastBacHT-A
pCMV-3Tag-2a			pFastBacHT-B
pCMV-3Tag-3a			pFastBacHT-C
pCMV-3Tag-4a			pFastBac-Dual
pcDNA3.1+C-eGFP			
pcDNA3.1+N-eGFP			
pcDNA3.1+P2A-eGFP			
pcDNA3.1+P2A			
pcDNA3.1+N-DYK-P2A			
pcDNA3.1+C-DYK-P2A			
pCMV-3Tag-1a-P2A			
pCMV-3Tag-3a-P2A			
pVAX1-Pro			