

GENE SYNTHESIS – VECTOR LIST

Vector	Expression
pBluescript II SK(+), Amp	Standard cloning
pBSK(+) Simple-Amp	Standard cloning
pBSK(+) Simple-Kan	Standard cloning
pUC57-amp	Standard cloning
pUC57-Kan	Standard cloning

Vector	Expression
pET3a	Bacterial
pET3b	Bacterial
pET3c	Bacterial
pET3d	Bacterial
pET9a	Bacterial
pET11a	Bacterial
pET11b	Bacterial
pET-11c	Bacterial
pET11d	Bacterial
pET14b	Bacterial
pET15b	Bacterial
pET16b	Bacterial
pET17b	Bacterial
pET19b	Bacterial
pET20b(+)	Bacterial
pET21a(+)	Bacterial
pET21b(+)	Bacterial
pET21d(+)	Bacterial
pET22b(+)	Bacterial
pET23a(+)	Bacterial
pET24a(+)	Bacterial
pET24b(+)	Bacterial
pET24c(+)	Bacterial
pET24d(+)	Bacterial
pET25b(+)	Bacterial
pET26b(+)	Bacterial

Vector	Expression
pET27b(+)	Bacterial
pET28a(+)	Bacterial
pET28b(+)	Bacterial
pET28c(+)	Bacterial
pET29a(+)	Bacterial
pET29b(+)	Bacterial
pET29c(+)	Bacterial
pET30a(+)	Bacterial
pET30b(+)	Bacterial
pET30c(+)	Bacterial
pET31b(+)	Bacterial
pET32a(+)	Bacterial
pET32b(+)	Bacterial
pET41a(+)	Bacterial
pET41b(+)	Bacterial
pET41c(+)	Bacterial
pET42a(+)	Bacterial
pET42b(+)	Bacterial
pET42c(+)	Bacterial
pET43.1a(+)	Bacterial
pET43.1b(+)	Bacterial
pET45b(+)	Bacterial
pET50b(+)	Bacterial
pET51b(+)	Bacterial
pET52b(+)	Bacterial
pETDuet-1	Bacterial
pGEX-4T-1	Bacterial
pGEX-4T-2	Bacterial
pGEX-4T-3	Bacterial
pGEX-5X-1	Bacterial
pGEX-5X-2	Bacterial
pGEX-5X-3	Bacterial
pGEX-6P-1	Bacterial
pGEX-6P-2	Bacterial

Vector	Expression
pGEX-6P-3	Bacterial
pGS-21a	Bacterial
pMAL-c4x	Bacterial
pMAL-c5E	Bacterial
pMAL-c5x	Bacterial
pMAL-p5E	Bacterial
pMAL-p5X	Bacterial
pQE-1	Bacterial
pQE-30	Bacterial
pQE-60	Bacterial
pRSFDuet-1	Bacterial
pCDFDuet-1	Bacterial
pCOLADuet-1	Bacterial

Vector	Expression
pcDNA3.1-hyg-vwf5	Mammalian
pCDNA3.1-neo	Mammalian
pCDNA3.1-zeo(-)	Mammalian
pcDNA3.1-zeo(+)	Mammalian
pCDNA3.1(-)	Mammalian
pcDNA3.1(-) myc-His A	Mammalian
pcDNA3.1(-) myc-HisB	Mammalian
pCDNA3.1(-) myc-HisC	Mammalian
pCDNA3.1(+)	Mammalian
pcDNA3.1(+) myc-His A	Mammalian
pcDNA3.1(+) myc-His B	Mammalian
pCDNA3.1(+) myc-HisC	Mammalian
pCDNA3.1/hygro(-)	Mammalian
pCDNA3.1/hygro(+)	Mammalian
pcDNA3.1/myc-HisA(-)	Mammalian
pcDNA3.1/myc-HisA(+)	Mammalian
pCDNA3.1/Zeo	Mammalian
pCDNA3.1/Zeo(-)	Mammalian
pcDNA3.1/Zeo(+)	Mammalian
pCI-Neo	Mammalian
pEGFP-C1	Mammalian
pEGFP-N1	Mammalian

Vector	Expression
pBAC-1	Baculovirus/Insect
pFastBac-Dual	Baculovirus/Insect
pFastBac1	Baculovirus/Insect
pFastBacHT-A	Baculovirus/Insect
pFastBacHT-B	Baculovirus/Insect
pPIC 3.5k	Yeast
pPIC9	Yeast
pPIC9K	Yeast
pPICZA	Yeast
pPICZalphaA	Yeast
pPICZalphaB	Yeast
pPICZalphaC	Yeast
pPICZB	Yeast
pPICZC	Yeast