

Universal Primers (free of charge)

11aProm	CGCTCATGAGCCCGAAG	Suitable for some pET vector
BacRev	TGAGGTTCCCCTCGGTC	
BGHrev	TAGAAGGCACAGTCGAGG	
BghRev2	GGAGTGGCACCTTCCAG	
CMVprom	CGCAAATGGGCGGTAGGCGTG	
ColiDownPrimer	ACTTCTGAGTTCGGCATG	
GLprimer1	ATGTATCTTATGGTACTGTAAC	
GLprimer2	CTTTATGTTTTGGCGTCTTC	
Ires2	GGCCAGTAACGTTAGGG	
IRES6	CAGTAACGTTAGGGGGG	
IRESFor	GGTGGGAGGTCTATATAAG	
IRES7	TAATACGACTCACTATAGG	
M13-40For	GTTTTCCAGTCACGACG	
M13For	TGTA AACGACGGCCAGT	
M13rev	CAGGAAACAGCTATGACC	
pACT2for	GATGTATATAACTATCTA	
pACT2rev	GAGATGGTGCACGATGC	
pBacFor	TATTCGGATTATTCATACC	
pBacRev	GTGGTATGGCTGATTATG	
pBR322for	TGCCACCTGACGTCTAAG	
pBR322rev	GTTAGATTCATACACGGTG	
pDESM1.3for	TGACTCACGGGGATTTT	
pEGFP-C1for	CCTGCTGGAGTTCGTGAC	
pEGFP-C1rev	ATCTAGATCCGGTGGATC	
pEGFP-C3rev	TATGTTTCAGGTTCCAGGG	
pEGFP-N1for	AATGTCGTAACAACCTCCG	
pEGFP-N1rev	GACACGCTGAACTTGTG	
pEGFPN3for	GCCCCATTGACGCAAATG	
pEGFPN3rev	GAACCTGTGGCCGTTTAC	
pFastBacfor	GATTATTCATACCGTCCC	
pGADfor	TACCACTACAATGGATG	
pGEX3'	GAGCTGCATGTGTCAGAG	
pGEX5'	GCTGGCAAGCCACGTTTG	
pQEfor	CGGATAACAATTTACACACAG	
pQErev	GTTCTGAGGTCATTACTGG	
pQE-Trifor	GTTATTGTGCTGTCTCATC	
pQE-Trirev	GATCTCAGTGGTATTTGTG	
pREPfor	GCTCGATAACAATAAACGCC	
pREPrev	TGGTTTGTCCAAACTCATC	
pRSET3'	AGCCAACTCAGCTTCCTT	
pRSET5'	AGGAGATATACATATGCG	
pRSETrev	ATGCTAGTTATTGCTCAG	
pSE280for	TCTGAAATGAGCTGTTGAC	
pSE280rev	AGACCGCTTCTGCGTTC	
pT7.7rev	GCATTGGTAACTGTCAGAC	
pTRE2for	CAGGCTGCCTATCAGAAG	
pTRE2pur.for	GAGGATAAAATACTCTGAG	
pTRE2pur.rev	CAGAAGTCAGATGCTCAAG	
pTRE2rev	CCCAGAAGTCAGATGCTC	
RVprimer3	CTAGCAAATAGGCTGTCC	
RVprimer4	AAGTGCGGCGACGATAGTC	
Sp6	ATTTAGGTGACACTATAG	Use m13rev primer to sequence pGEM-Teasy vector
s-tag	CGCCAGCACATGGACAG	
T3	AATTAACCCTCACTAAAGGG	
T7	TAATACGACTCACTATAGGG	
T7term	GCTAGTTATTGCTCAGCGG	

Be aware to select the right sequence that works with the plasmid you choose