

Universal Primers	Sequence (5' - 3')
1492R	5' TACGGYTACCTTGTTACGACTT 3'
27F	5' AGAGTTTGATCMTGGCTCAG 3'
35S-A	5' AAGGGTCTTGCGAAGGATAG 3'
35S-B	5' AGTGGAAAAGGAAGGTGGCT 3'
518F	5' CCAGCAGCCGCGGTAATACG 3'
800R	5' TACCAGGGTATCTAATCC 3'
AD Reverse	5' AGATGGTGCACGATGCACAG 3'
a-Factor	5' TACTATTGCCAGCATTGCTGC 3'
AOX1 Forward	5' GACTGGTTCCAATTGACAAGC 3'
AOX1 Reverse	5' GCAAATGGCATTCTGACATCC 3'
BGH-R	5' TAGAAGGCACAGTCGAGG 3'
Bluescript KS	5' TCGAGGTCGACGGTATC 3'
Bluescript SK	5' CGCTCTAGAAGTCTAGTGGATC 3'
CMV-F	5' CGCAAATGGGCGGTAGGCGTG 3'
CYC1 Reverse	5' GCGTGAATGTAAGCGTGAC 3'
DsRed1-C	5' AGCTGGACATCACCTCCCACAACG 3'
DsRed1-N	5' GTACTGGAAGTGGGGGGACAG 3'
EBV-RP	5' GTGGTTTGTCCAAACTCATC 3'
EGFP-C	5' CATGGTCCTGCTGGAGTTCGTG 3'
EGFP-CF	5' AGCACCCAGTCCGCCCTGAGC 3'
EGFP-CR	5' CGTCCATGCCGAGAGTG 3'
EGFP-N	5' CGTCGCCGTCCAGCTCGACCAG 3'
EGFP-NR	5' CGTCGCCGTCCAGCTC 3'
GAL1 Forward	5' AATATACCTCTATACTTTAACGTC 3'
Gal4AD	5' TACCACTACAATGGATG 3'
GLprimer1	5' TGTATCTTATGGTACTGTAAGT 3'
GLprimer2	5' CTTTATGTTTTTGGCGTCTTCCA 3'
HCO2198	5' TAAACTTCAGGGTGACCAAAAAATCA 3'
ITS1	5' TCCGTAGGTGAACCTGCGG 3'
ITS2	5' GCTGCGTTCTTCATCGATGC 3'
ITS3	5' GCATCGATGAAGAACGCAGC 3'
ITS4	5' TCCTCCGCTTATTGATATGC 3'
ITS5	5' GGAAGTAAAAGTCGTAACAAGG 3'
KAN2-FP	5' ACCTACAACAAAGCTCTCATCAACC 3'
KAN2-RP	5' GCAATGTAACATCAGAGATTTTGGAG 3'
LCO1490	5' GGTCAACAAATCATAAAGATATTGG 3'
M13F (-20)	5' GTAAAACGACGGCCAGT 3'
M13F (-29)	5' CACGACGTTGTAACGAC 3'
M13-FP	5' TGTAACGACGGCCAGT 3'
M13F-pUC(-40)	5' GTTTCCCAGTCACGAC 3'

Universal Primers	Sequence (5' - 3')
M13R (-20)	5' GCGGATAACAATTTACACAGG 3'
M13R (-24)	5' GGAAACAGCTATGACCATG 3'
M13R-pUC (-26)	5' CAGGAAACAGCTATGAC 3'
MT Forward	5' CATCTCAGTGCAACTAAA 3'
pBacPAC-RP	5' GTCTGTAATCAACAACGC 3'
pBAD-F	5' ATGCCATAGCATTTTTATCCA 3'
pBAD-FP	5' ATGCCATAGCATTTTTATCC 3'
pBAD-R	5' GATTTAATCTGTATCAGG 3'
pBRrevBam	5' GGTGATGTCGGCGATATAGG 3'
pDONOR-RP	5' TAACGCTAGCATGGATCTC 3'
pEGFP_N	5' CCGTCCAGCTCGACCAG 3'
pEGFP-FP	5' TTTAGTGAACCGTCAGATC 3'
pEGFP-RP	5' AACAGCTCCTCGCCCTTG 3'
pESP-RP	5' TCCAAAAGAAGTCGAGTGG 3'
pET-24a	5' GGGTTATGCTAGTTATTGCTCAG 3'
pET-RP	5' CTAGTTATTGCTCAGCGG 3'
pFastBac Forward	5' GGATTATTCATACCGTCCCA 3'
pFastBac Reverse	5' CAAATGTGGTATGGCTGATT 3'
pGEX3	5' GGAGCTGCATGTGTCAGAGG 3'
pGEX5	5' GGCAAGCCACGTTTGGTG 3'
pJET1.2F	5' CGACTCACTATAGGGAGAGCGGC 3'
pJET1.2R	5' AAGAACATCGATTTTCCATGGCAG 3'
pMalE	5' TCAGACTGTGCGATGAAGC 3'
pQE-F	5' CCCGAAAAGTGCCACCTG 3'
pQE-R	5' GTTCTGAGGTCATTACTGG 3'
pREP-fwd	5' GCTCGATACAATAAACGCC 3'
pRH Forward	5' CTGTCTCTATACTCCCCTATAG 3'
pRH Reverse	5' CAAAATTCAATAGTTACTATCGC 3'
pTrcHis Forward	5' GAGGTATATATTAATGTATCG 3'
QE Promoter	5' CCGAAAAGTGCCACCTG 3'
RVprimer3	5' CTAGCAAAATAGGCTGTCCC 3'
RVprimer4	5' GACGATAGTCATGCCCCGCG 3'
SP6	5' ATTTAGGTGACACTATAG 3'
STag 18mer Primer	5' GAACGCCAGCACATGGAC 3'
SV40-pArev	5' CCTCTACAAATGTGGTATGG 3'
SV40-Promoter	5' GCCCCTAACTCCGCCATCC 3'
T3	5' ATTAACCCCTCACTAAAG 3'
T7	5' AATACGACTCACTATAG 3'
T7 EEV	5' ATGTCGTAATAACCCCGCCCCG 3'

Universal Primers	Sequence (5' - 3')
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T7promoter	5' TAATACGACTCACTATAGGG 3'
T7terminator	5' GCTAGTTATTGCTCAGCGG 3'
U-19mer Primer	5' GTTTTCCCAGTCACGACGT 3'