Universal Primer List

Name	Abbr.	Sequence (5'-3')	Name	Abbr.	Sequence (5'-3')
Bluescript SK	**BSK**	CGCTCTAGAACTAGTGGATC	ITS4	**ITS4**	TCCTCCGCTTATTGATATGC
Bluescript KS	**BKS**	TCGAGGTCGACGGTATC	ITS5	**ITS5**	GGAAGTAAAAGTCGTAACAAGG
EBV-RP	**EBVR**	GTGGTTTGTCCAAACTCATC	pJET1.2F	**JET1F**	CGACTCACTATAGGGAGAGCGGC
KAN2-FP	**KAN2F**	ACCTACAACAAAGCTCTCATCAACC	pJET1.2R	**JET1R**	AAGAACATCGATTTTCCATGGCAG
KAN2-RP	**KAN2R**	GCAATGTAACATCAGAGATTTTGAG	T7	**T7**	AATACGACTCACTATAG
M13-FP	**M13FP**	TGTAAAACGACGGCCAGT	T7terminator	**T7T/T7R**	GCTAGTTATTGCTCAGCGG
pBacPAC-RP	**PACR**	GTCTGTAAATCAACAACGC	T7promoter	**T7P/T7F**	TAATACGACTCACTATAGGG
pBAD-FP	**BAD-FP**	ATGCCATAGCATTTTTATCC	T3	**T3**	ATTAACCCTCACTAAAG
pDONOR-FP	**DONF**	TAACGCTAGCATGGATCTC	SP6	**SP6**	ATTTAGGTGACACTATAG
pEGFP_N	**PGFPN**	CCGTCCAGCTCGACCAG	M13F-pUC(-40)	**M13UF**	GTTTTCCCAGTCACGAC
pEGFP-FP	**GFPF**	TTTAGTGAACCGTCAGATC	M13R-pUC(-40)	**M13UR**	CAGGAAACAGCTATGAC
pEGFP-RP	**GFPR**	AACAGCTCCTCGCCCTTG	M13F	**M13F**	GTAAAACGACGGCCAGT
pESP-RP	**ESPR**	TCCAAAAGAAGTCGAGTGG	M13R	**M13R**	GCGGATAACAATTTCACACAGG
pET-24a	**ET24**	GGGTTATGCTAGTTATTGCTCAG	pGEX5	**pGEX5**	GGCAAGCCACGTTTGGTG
pET-RP	**ETR**	CTAGTTATTGCTCAGCGG	pGEX3	**pGEX3**	GGAGCTGCATGTGTCAGAGG
pMalE	**MAL**	TCAGACTGTCGATGAAGC	27F	**27F**	AGAGTTTGATCMTGGCTCAG
pREP-fwd	**REPF**	GCTCGATACAATAAACGCC	1492R	**1492R**	TACGGYTACCTTGTTACGACTT
35S-A	**35SA**	AAGGGTCTTGCGAAGGATAG	518F	**518F**	CCAGCAGCCGCGGTAATACG
35S-B	**35SB**	AGTGGAAAAGGAAGGTGGCT	800R	**800R**	TACCAGGGTATCTAATCC
AD Reverse	**ADR**	AGATGGTGCACGATGCACAG	BGH-R	**BGHR**	TAGAAGGCACAGTCGAGG
CYC1 Reverse	**CYCR**	GCGTGAATGTAAGCGTGAC	CMV-F	**CMVF**	CGCAAATGGGCGGTAGGCGTG
DsRed1-C	**RED1C**	AGCTGGACATCACCTCCCACAACG	RVprimer3	**RVP3**	CTAGCAAAATAGGCTGTCCC
DsRed1-N	**RED1N**	GTACTGGAACTGGGGGGACAG	RVprimer4	**RVP4**	GACGATAGTCATGCCCCGCG
EGFP-C	**GFPC**	CATGGTCCTGCTGGAGTTCGTG	GLprimer1	**GLP1**	TGTATCTTATGGTACTGTAACTG
EGFP-N	**GFPN**	CGTCGCCGTCCAGCTCGACCAG	GLprimer2	**GLP2**	CTTTATGTTTTTGGCGTCTTCCA
GAL1 Forward	**GALF**	AATATACCTCTATACTTTAACGTC	pQE-F	**QEF**	CCCGAAAAGTGCCACCTG
U-19mer Primer	**U19**	GTTTTCCCAGTCACGACGT	pQE-R	**QER**	GTTCTGAGGTCATTACTGG
T7 EEV	**T7EV**	ATGTCGTAATAACCCCGCCCCG	Gal4AD	**GA4A**	TACCACTACAATGGATG
pFastBac Forward	**BACF**	GGATTATTCATACCGTCCCA	pBAD-F	**BADF**	ATGCCATAGCATTTTTATCCA
pFastBac Reverse	**BACR**	CAAATGTGGTATGGCTGATT	pBAD-R	**BADR**	GATTTAATCTGTATCAGG
AOX1 Forward	**AOXF**	GACTGGTTCCAATTGACAAGC	EGFP-CF	**EGCF**	AGCACCCAGTCCGCCCTGAGC
AOX1 Reverse	**AOXR**	GCAAATGGCATTCTGACATCC	EGFP-CR	**EGCR**	CGTCCATGCCGAGAGTG
a-Factor	**AFAC**	TACTATTGCCAGCATTGCTGC	EGFP-NR	**GFNR**	CGTCGCCGTCCAGCTC
STag 18mer Primer	**ST18**	GAACGCCAGCACATGGAC	LCO1490	**LCO1**	GGTCAACAAATCATAAAGATATTGG
MT Forward	**MTF**	CATCTCAGTGCAACTAAA	HCO2198	**HCO2**	TAAACTTCAGGGTGACCAAAAAATCA
QE Promoter	**QEP**	CCGAAAAGTGCCACCTG	785F	**785F**	GGATTAGATACCCTGGTA
pRH Forward	**RHF**	CTGTCTCTATACTCCCCTATAG	907R	**907R**	CCGTCAATTCMTTTRAGTTT
pRH Reverse	**RHR**	CAAAATTCAATAGTTACTATCGC	337F	**337F**	GACTCCTACGGGAGGCWGCAG
SV40-pArev	**SV4A**	CCTCTACAAATGTGGTATGG	1100R	**1100R**	GGGTTGCGCTCGTTG
SV40-Promoter	**SV4F**	GCCCCTAACTCCGCCCATCC	NS1	**NS1**	GTAGTCATATGCTTGTCTC
pTrcHis Forward	**PTHF**	GAGGTATATATTAATGTATCG	NS8	**NS8**	TCCGCAGGTTCACCTACGGA
ITS1	**ITS1**	TCCGTAGGTGAACCTGCGG	LR0R	**LR0R**	ACCCGCTGAACTTAAGC
ITS2	**ITS2**	GCTGCGTTCTTCATCGATGC	LR7	**LR7**	TACTACCACCAAGATCT
ITS3	**ITS3**	GCATCGATGAAGAACGCAGC			