

DNA定序常用引子列表

-96gIII	GW1	Polyhedrin-F
CCCTCATAGTTAGCGTAACG	GTTGCAACAAATTGATGAGCAATGC	AAATGATAACCATCTCGCAA
5' AOX	GW2	RV3
GACTGGTTCCAATTGACAAGC	GTTGCAACAAATTGATGAGCAATTA	CTAGCAAATAGGCTGTCCC
3' AOX	KS	RV4
GCAAATGGCATTCTGACATC	TCGAGGTCGACGGTATC	GACGATAGTCATGCCCGCG
35S-pro	SK	SP6
AATCCCACTATCCTTCGCAAGACCC	CGCTCTAGAACTAGTGGATC	TTTAGGTGACACTATAGAATAC
α -factor	M13F(-40)	S-tag
TATTGCCAGCATTGCTGC	GTTTTCCAGTCACGAC	GAACGCCAGCACATGGACAGC
β -globin	M13F(-21)	SV40-Pro
ACAGCTCCTGGGCAACG	TGTAAAACGACGGCCAGT	CCAGAAGTAGTGAGGAGG
BGH-R	M13R	SV40pA-CMV (CMV vector)
TAGAAGGCACAGTCGAGGC	TCACACAGGAAACAGCTATGAC	ATTGGATCTCCATTCGCC
CMV24	Mal-E	SV40pA-EGFP (EGFP vector)
TATTAGGACAAGGCTGGTG	GGTCGTCAGACTGTTCGAT	TGTAACCATTATAAGCTGCA
CMV30	NOS-ter	SV40pA-EGFP-R
AATGTCGTAATAACCCCG	CGCAAGACCGGCAACAGGAT	TGCAGCTTATAATGGTTACA
CMVIE	pJET1.2-F	T7
TGTACGGTGGGAGGTCTA	CGACTCACTATAGGGAGAGCGGC	TAATACGACTCACTATAGGG
ColiDOWN	pJET1.2-R	T3
TTCACCTTCTGAGTTCGGCATG	AAGAACATCGATTTTCCATGGCAG	ATTAACCCTCACTAAAGGGA
EGFP-C	pGEX5'	T7t
CATGGTCCTGCTGGAGTTCGTG	GGGCTGGCAAGCCACGTTTGGTG	GCTAGTTATTGCTCAGCGG
EGFP-N	pGEX3'	TAF (YT-F)
CGTCGCCGTCCAGCTCGACCAG	CCGGGAGCTGCATGTGTCAGAGG	CAAGGCGATTAAGTTGGGTA
GL1	PQEF(T5)	TAR (YT-R)
TGTATCTTATGGTACTGTAAGT	GGCGTATCACGAGGCCCTTTCG	TGGAATTGTGAGCGGATAACA
GL2	PQER	U6 (LKO-shRNA-F)
CTTTATGTTTTTGGCGTCTTCCA	GTTCTGAGGTCATTAAGTGG	TACAAAATACGTGACGTAG