

Standard Primer List

Dear Customer

When using our **Barcode Economy Run Service**, **Economy Run Service** or **Premium Run Service**, you can simplify your work by selecting your sequencing primer from the following list of 94 standard primers. Seqlab-Microsynth will then add the selected primer to your sample in the requested concentration.

Primer Name	Primer Sequence
3-AOX1	GCAAATGGCATTCTGACATCC
3xFlag-for	GATATCGGTACCAGTCTC
5-AOX1	GACTGGTTCCAATTGACAAGC
-96gIII	CCTCATAGTTAGCGTAAC
AmpStart	AAAACAGGAAGGCAAAATGC
AmpStop	TCAGGCAACTATGGATGAAC
BGH-rev	TAGAAGGCACAGTCGAGG
C-CMV-24	TAGGACAAGGCTGGTGGGCAC
CEP4-for	AGCTCGTTTAGTGAACCG
CMV-for	CGCAAATGGGCGGTAGGCGTG
CMV-rev	AGTAGGAAAGTCCCCTAAGG
DNABint	ACTGGGACTCCATCGTTTCT
EBV-rev	GTGGTTTGTCCAAACTCATC
EGFP-C1-anti	GGTTCAGGGGGAGGTGTG
EGFP-C-F-31	CAAAGACCCCAACGAGAAG
EGFP-C-for	GTCCTGCTGGAGTTCGTG
EGFP-C-Rev	AGCTGCAATAAACAGTT
EGFP-for	CAACGAGAAGCGCGATC
EGFP-N-for	CAACGGGACTTTCCAAAATG
EGFP-N-R+33	CGGACACGCTGAACCTGTG
EGFP-N-rev	GCTTGCCGTAGGTGGCATC
ER-8	GGCCCGGCATTCTCGCACGC
FastBac-for	TACTGTTTTCGTAACAGTTTTG
FastBac-rev	CATTTTATGTTTCAGGTTTCAGG
GAL4-AD	TACCACTACAATGGATG
GAL4-BD	TCATCGGAAGAGAGTAG
GEX3-rev	GCTTACAGACAAGCTGTGAC
GEX3-rev-25	GAGCTGCATGTGTCAGAGG
GEX5-for	CCAGCAAGTATATAGCATGG
GL1	GTATCTTATGGTACTGTAAGT
GL2	CTTTATGTTTTGGCGTCTTCC
GL3	CCGGCCCTTTCTTTATGTTTTG
H15149	GCCCCCAGAATGATATTTGTCTCA
IRES-for	TAGGCGTGTACGGTGGG
IRES-R-359	ACCCCAACAGCTGGCCCTCG
IRES-rev	TATAGACAAACGCACACCG
ITS1	TCCGTAGGTGAACCTGCGG

ITS4	TCCTCCGCTTATTGATATGC
LacOp-for	CGGATAACAATTTACACAG
M13	TGTA AACGACGGCCAG
M13-40	GTTTTCCAGTCACGAC
M13r	CAGGAAACAGCTATGAC
malE	GGTCGTCAGACTGTCGATG
N-CMV-32	GTAATAACCCCGCCCGTTGAC
pBAD-F+50	TTATCGCAACTCTACTGT
pBAD-for	ATGCCATAGCATTTTTATCC
pBAD-rev	GATTTAATCTGTATCAGG
pCIneo-for	CCACTCCCAGTTCAATTACAG
pCIneo-rev	GTATCTTATCATGTCTGCTCG
pCl-rev	GCAATAGCATCACAATTTAC
pDONR-3	GCAATGTAACATCAGAGAT
pDONR-5	TAACGCTAGCATGGATCTC
PEN1-737R	TCCAGCTCGACCAGGAT
pENTattL1-for	TCGCGTTAACGCTAGCATGG
pENTattL2-rev	ACATCAGAGATTTGAGACACG
pET-down	GATTATGCGGCCGTGAC
pETG-for	CTGGCAAGCCACGTTTGG
pET-T7side	GGGAATTGTGAGCGGATAAC
pET-up	ATGCGTCCGGCGTAG
pGMP-rev	GATATAGTTCTCTTTTCAGC
pHEN-rev	AGATCCTCTCTGAGATG
pJET1.2-for	CGACTACTATAGGGAG
pJET1.2-rev	ATCGATTTCCATGGCAG
pJET1-for	CTGAACACCATATCCATCC
pJET1-rev	GCAGCTGAGAATATTGTAG
pKK223-3-for	GGCGTTTCACTTCTGAGTTC
pKK223-3-rev	CGGTTCTGGCAAATATTCTG
PolyT-A	TTTTTTTTTTTTTTTTTTTA
PolyT-V	TTTTTTTTTTTTTTTTTTTV
pTrc-His2	AGAGGTATATATTAATGTATCG
pTRE-for	TAAGCAGAGCTCGTTTAGTG
pUCM13-52	GCTGCAAGCGGATTAAGTTG
pUCM13-rev-157	TGCTCCGGCTCGTATGTTG
Puro-rev	TGTA CTGTCATGGTAAGC
Qe30-for	CTTCGTCTTACCTCGAG
Qe30-rev	CCAAGCTAGCTTGATTCTC
QE-for	GTATCACGAGGCCCTTTCG
QE-rev	GTTCTGAGGTCATTA CTGG
RV3	CTAGCAAATAGGCTGTCC
RV4	GACGATAGTCATGCCCCGC
SK	CTAGAACTAGTGGATCC
SP6	ATTTAGGTGACACTATAG
SUMO-5	CCTTAAGATTCTTGTACGACG
SV40-for	GCCCTAACTCCGCCATCC
SV40-pA-rev	CCTCTACAAATGTGGTATGG
T3	TTAACCTCACTAAAGG
T7	TAATACGACTCACTATAGG
T7probis	TCCC CGAAATTAATACG
T7terbis	AACCCCTCAAGACCCG
T7term	TGCTAGTTATTGCTCAGCGG
TET-CMV-for	CCTCCATAGAAGACACC
U6	GGGCAGGAAGAGGGCCTAT
WHV-5R	AGCAGCGTATCCACATAGCG
XL39-rev	TAGGACAAGGCTGGTGG