

<b>Name</b>	<b>Sequence</b>
M13-20F	5'-TGT AAA ACG ACG GCC AGT-3'
M13-REV	5'-AAC AGC TAT GAC CAT GAT TA-3'
PcDNA3.1-F	5' -CTC TGG CTA ACT AGA GAA C-3'
pcDNA3.1 REV	5'- TAG AAG GCA CAG TCG AGG -3'
pET upstream	5'- ATG CGT CCG GCG TAG A -3'
pET-24a	5' -GGG TTA TGC TAG TTA TTG CTC AG-3'
pET-F	5' -TCA TCA TTC TTC TGG TCT G-3'
pGEX For	5' -GGG CTG GCA AGC CAC GTT TGG TG-3'
pGEX Rev	5'-CCC GGA GCT GCA TGT GTC AGA GG-3'
PUC-REV	5'-AGC GGA TAA CAA TTT CAC AC-3'
SP6	5'-CCA AGC TAT TTA GGT GAC AC-3'
SP6 (pGEM)	5'-TAT TTA GGT GAC ACT ATA G-3'
SP6A (for pcDNA3)	5'-GCA TTT AGG TGA CAC TAT AG -3'
T3	5'-GCG CAA TTA ACC CTC ACT AAA G-3'
T7	5'-TAA TAC GAC TCA CTA TAG GG-3'
T7 Terminator	5'- GCT AGT TAT TGC TCA GCG G-3'
pJET1.2 reverse	5'- AAG AAC ATC GAT TTT CCA TGG CAG -3'
pJET1.2 forward	5'- CGA CTC ACT ATA GGG AGA GCG GC-3'

it is the customer's responsibility to ensure that the primer sequences they have selected for sequencing indeed match the target sequences on the plasmids from which they wish to sequence fragments