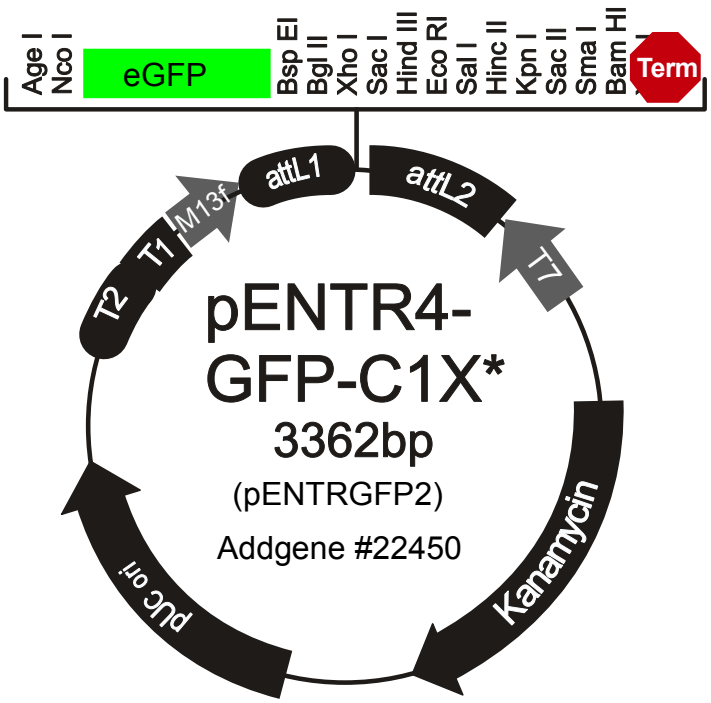
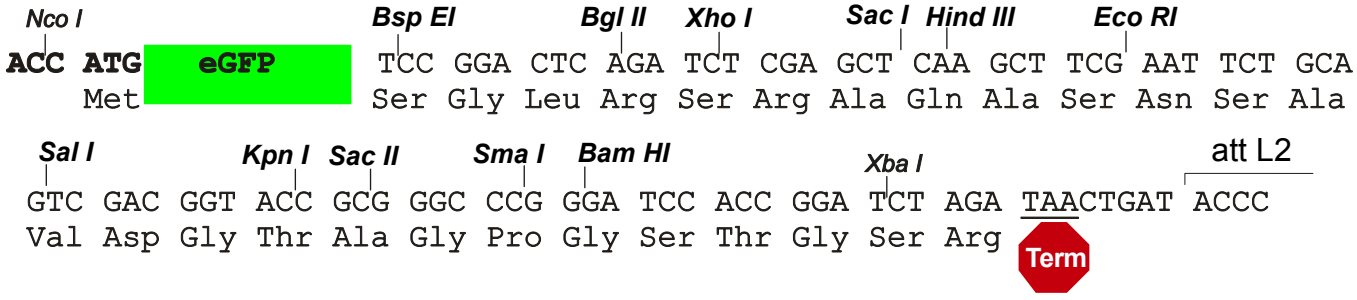


Comment s for pENTR4-GFP-C1X
3362 nucleotides

rrnB T2 transcription termination sequence: bases 295-268
rrnBT1 transcription termination sequence: bases 470-427
M13forw (-20): 537-552
attL1: bases 568-668 (complementary strand)
DsRed express cDNA: bases 686-1401
Multiple cloning site (MCS): bases 1403-1480
Termination codon: bases 1481-1483
att L2: bases 1489-1589
T7 promoter: 1624-1605
Kanamycin resistance gene: bases 1758-2567
pUC origin: bases 2689-3362



Recommended *E.coli* strain for propagation: TOP10F'

*This plasmid was made by the Lawson lab (University of Massachusetts Medical School).