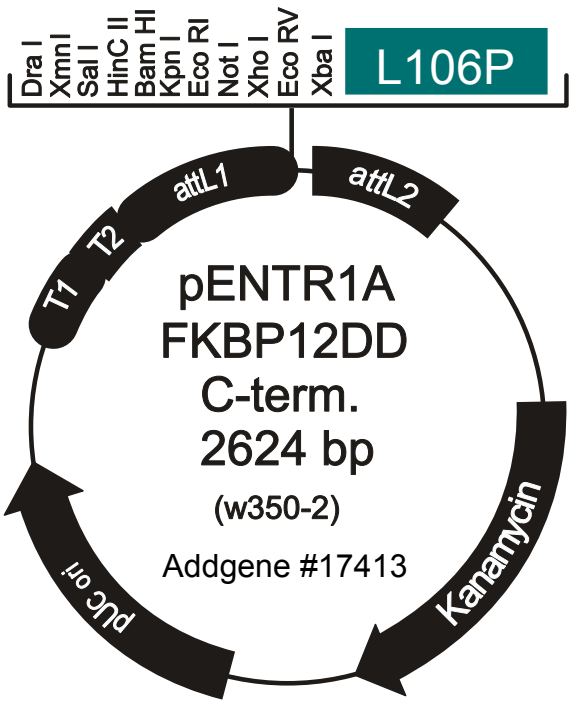
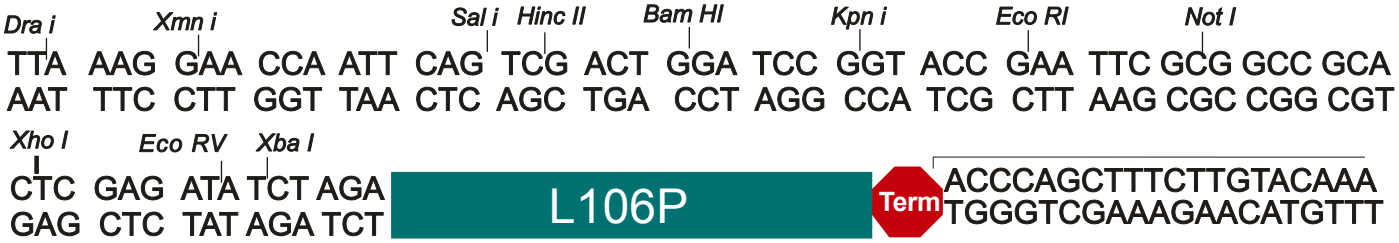


Comment s for pENTR 1A FKBP12DD C-term 2624 nucleotides

rrnB T1 transcription termination sequence: bases 106-149
rrnB T2 transcription termination sequence: bases 281-308
attL1:bases 358-457 (complementary strand)
Multiple cloning site (MCS): bases 457-523
FKBP12DD (L106P) domain: 524-847
attL2: bases 853-953
Kanamycin resistance gene: bases 1075-1884
pUC origin: bases 1949-2621



Recommended E.coli strain for propagation: TOP10F' under kanamycin selection.

NOTE: The position of the genetic elements are approximative.

Eric Campeau April 2007