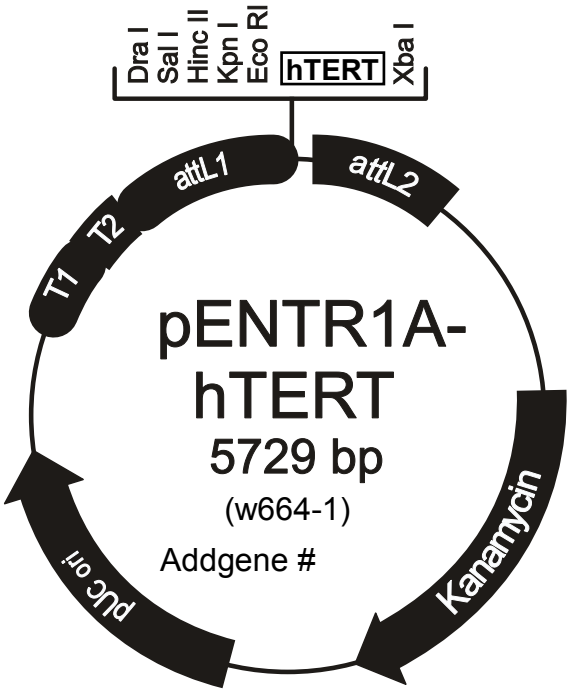



Comment s for pENTR1A-hTERT
5529 nucleotides

rrnBT1 transcription termination sequence: bases 106-149
rrnBT2 transcription termination sequence: bases 281-308
attL1:bases 358-457
**Human telomerase reverse transcriptase (hTERT) cDNA: bases 545-3943**
**attL2: bases 3958-4058**
Kanamycin resistance gene: bases 4180-4989
pUC origin: bases 5098-5726

Recommended *E.coli* strain for propagation: TOP10F'
The position of the genetic element is approximative.

Eric Campeau November 2009