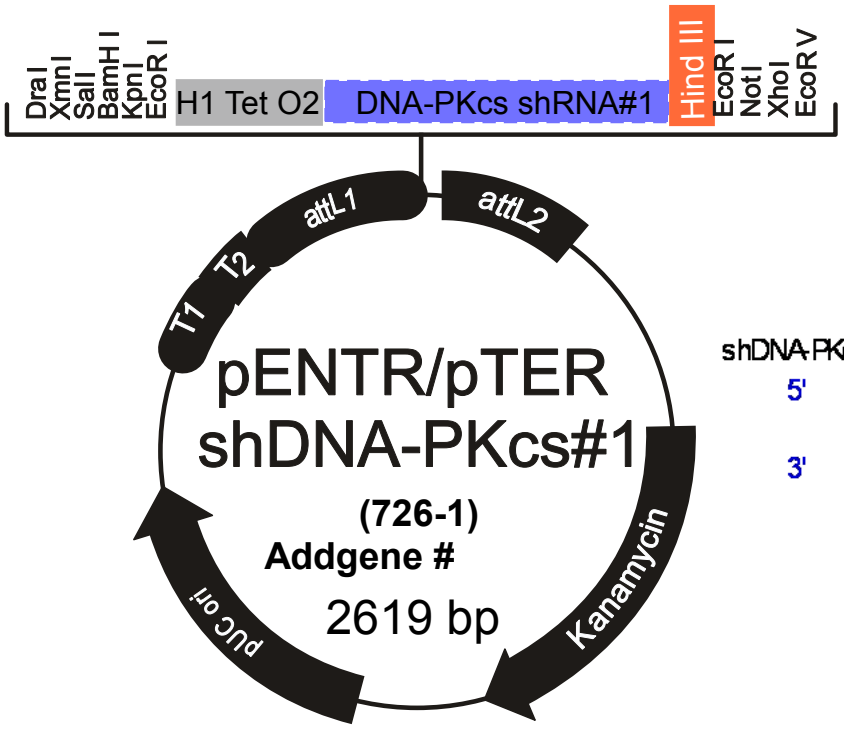
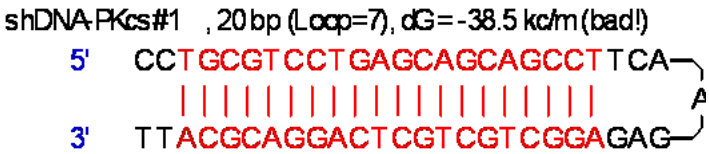



Comment s for pENTR/pTER shDNA-PKcs #1
2619 nucleotides

rrnB T1 transcription termination sequence: bases 106-149
rrnB T2 transcription termination sequence: bases 281-308
attL1: bases 358-457 (complementary strand)
H1 RNA promoter: bases 494-715
DNA-Dependent Protein Kinase Catalytic Subunit (DNA-PKcs) shRNA: bases 721-779
attL2: bases 848-948
Kanamycin resistance gene: bases 1070-1879
pUC origin: bases 1989-2617

Recommended E.coli strain for propagation: TOP10F'

Eric Campeau March 2005