



**Comments for pENTR™/H1/TO
3869 nucleotides**

rrnB T2 transcription terminator: bases 268-295 (C)
 rrnB T1 transcription terminator: bases 427-470
 SV40 polyadenylation signal: bases 513-642 (C)
 Zeocin™ resistance gene: bases 772-1146 (C)
 EM7 promoter: bases 1147-1213 (C)
 SV40 early promoter and origin: bases 1268-1576 (C)
 M13 forward (-20) priming site: bases 1648-1663
 attL1: bases 1680-1779 (C)
 H1/TO promoter: bases 1836-1935
 tetO₂ site: bases 1885-1903
 TATA box: bases 1906-1910
 tetO₂ site: bases 1913-1931
 H1 forward priming site: bases 1856-1875
 5' overhang: bases 1932-1935 (C)
 5' overhang: bases 1936-1939
 Pol III transcription terminator: bases 1936-1941
 attL2: bases 1994-2093
 M13 reverse priming site: bases 2134-2150
 Kanamycin resistance gene: bases 2263-3072
 pUC origin: bases 3193-3866

(C) = complementary strand