



**Plasmid name:** pENTR4-H1

**Plasmid size:** 2526 bp

**Note**

T1, T2: *rrnB* T1 and T2 transcription termination sequences

*attL*1, 2: Sites for site-specific recombination with a Gateway vector (Invitrogen).

*attL* sites always recombine with *attR* sites in a reaction mediated by the LR

Clonase (Invitrogen).

H1: Human H1 promoter

Kan: Kanamycin resistance gene