



**Comments for pDONR™222  
4718 nucleotides**

*rrnB* T2 transcription termination sequence: bases 58-85 (c)  
*rrnB* T1 transcription termination sequence: bases 217-260 (c)  
M13 Forward (-20) priming site: bases 327-342  
*attP1*: bases 360-591  
*BsrG I* restriction sites: bases 442, 1232, 2689  
*ccdB* gene: bases 987-1292 (c)  
Chloramphenicol resistance gene: bases 1612-2295 (c)  
*attP2*: bases 2543-2774 (c)  
M13 Reverse priming site: bases 2816-2832  
Kanamycin resistance gene: bases 2899-3714 (c)  
pUC origin: bases 4045-4718  
(c) = complementary strand