



**Comments for:**

	<b>pDONR™221</b> 4762 nucleotides	<b>pDONR™/Zeo</b> 4291 nucleotides
<i>rrnB</i> T2 transcription termination sequence (c):	268-295	268-295
<i>rrnB</i> T1 transcription termination sequence (c):	427-470	427-470
M13 Forward (-20) priming site:	537-552	537-552
<i>attP1</i> :	570-801	570-801
<i>ccdB</i> gene (c):	1197-1502	1197-1502
Chloramphenicol resistance gene (c):	1847-2506	1847-2506
<i>attP2</i> (c):	2754-2985	2754-2985
T7 Promoter/priming site (c):	3000-3019	3003-3022
M13 Reverse priming site:	3027-3043	3027-3043
Kanamycin resistance gene:	3156-3965	---
EM7 promoter (c):	---	3486-3552
Zeocin resistance gene (c):	---	3111-3485
pUC origin:	4086-4759	3615-4288