



Comments for: pcDNA™ 6.2/
EmGFP-Bsd/V5-DEST
8198 nucleotides

CMV promoter: 235-822
T7 promoter/primer: 863-882
attR1 site: 911-1035
ccdB gene: 1464-1769
Chloramphenicol resistance (Cm^R) gene: 2114-2773
attR2 site: 3054-3178
V5 epitope: 3204-3245
TK polyadenylation signal: 3272-3543
f1 origin: 3579-5007
PGK promoter: 4017-4523
EM7 promoter: 4534-4600
EmGFP/Blasticidin fusion: 4601-5713
 EmGFP: 4601-5317
 Blasticidin resistance gene: 5321-5713
SV40 early polyadenylation signal: 5871-6001
pUC origin (c): 6384-7057
Ampicillin (*bla*) resistance gene (c): 7202-8062
bla promoter (c): 8057-8161
(c) = complementary strand