



Comments for pcDNA™ 6.2/V5-pL-DEST 6693 bp

T7 promoter/priming site: 96-115 bp
 attR1 site: 144-268 bp
 ccdB gene (c): 697-1002 bp
 Chloramphenicol resistance gene (c): 1325-2005 bp
 attR2 site: 2286-2410 bp
 V5 epitope: 2436-2477 bp
 V5 reverse priming site: 2445-2465 bp
 TK polyadenylation signal: 2504-2775 bp
 f1 origin: 2811-3239 bp
 SV40 early promoter and origin: 3266-3574 bp
 EM7 promoter: 3629-3695 bp
 Blasticidin resistance gene: 3696-4094 bp
 SV40 early polyadenylation signal: 4252-4382 bp
 pUC origin (c): 4765-5438 bp
 Ampicillin (*bla*) resistance gene (c): 5583-6443 bp
bla promoter (c): 6444-6592 bp
 (c) = complementary strand