



Comments for pLenti7.3/V5-DEST
9630 nucleotides

RSV/5' LTR hybrid promoter: bases 1-410
 RSV promoter: bases 1-229
 HIV-1 5' LTR: bases 230-410
 5' splice donor: base 520
 HIV-1 psi (ψ) packaging signal: bases 521-565
 HIV-1 Rev response element (RRE): bases 1075-1308
 3' splice acceptor: base 1656
 3' splice acceptor: base 1684
 cPPT: bases 1801-1923
 CMV promoter: bases 1935-2519
 attR1 site: bases 2568-2692
 Chloramphenicol resistance gene (Cm^R): bases 2801-3460
 ccdB gene: bases 3802-4107
 attR2 site: bases 4148-4272
 V5 epitope: bases 4325-4366
 WPRE: bases 4385-4982
 SV40 promoter: bases 4993-5301
 EmGFP: bases 5360-6079
 $\Delta U3/3'$ LTR: bases 6150-6384
 $\Delta U3$: bases 6150-6203
 3' LTR: bases 6151-6384
 SV40 polyadenylation signal: bases 6456-6587
 bla promoter: bases 7446-7544
 Ampicillin (bla) resistance gene: bases 7545-8405
 pUC origin: bases 8550-9223