



Comments for pLenti6.3/V5-GW/lacZ
10822 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 1655
- 3' splice acceptor: base 1683
- cPPT: bases 1800-1922
- CMV promoter: bases 1934-2518
- attB1* site: bases 2567-2591
- lacZ* ORF: bases 2606-5670
- attB2* site: bases 5682-5706
- V5 epitope: bases 5759-5800
- WPRE: bases 5819-6416
- SV40 promoter: bases 6427-6736
- EM7 promoter: bases 6791-6857
- Blasticidin resistance gene: bases 6858-7256
- ΔU3/HIV-1 3' LTR: bases 7342-7576
 - ΔU3: bases 7342-7395
 - Truncated HIV-1 3' LTR: bases 7396-7576
- SV40 polyadenylation signal: bases 7648-7779
- b/a* promoter: bases 8638-8736
- Ampicillin (*b/a*) resistance gene: bases 8737-9587
- pUC origin: bases 9742-10415