



Comments for pLenti6.3/V5-GW/EmGFP
8457 nucleotides

RSV/5' LTR hybrid promoter: bases 1-410

RSV promoter: bases 1-229

HIV-1 5' LTR: bases 230-410

HIV-1 psi (ψ) packaging signal: bases 521-565

HIV-1 Rev response element (RRE): bases 1075-1308

cPPT: bases 1801-1923

CMV promoter: bases 1935-2519

attB1 site: bases 2568-2592

EmGFP: bases 2598-3317

attB2 site: bases 3318-3342

V5 epitope: bases 3395-3436

WPRE: bases 3455-4052

SV40 promoter: bases 4063-4371

EM7 promoter: bases 4426-4492

Blasticidin resistance gene: bases 4493-4891

Δ U3/HIV-1 3' LTR: bases 4977-5211

Δ U3: bases 4977-5030

Truncated HIV-1 3' LTR: bases 5031-5211

SV40 polyadenylation signal: bases 5283-5414

bla promoter: bases 6273-6371

Ampicillin (*bla*) resistance gene: bases 6372-7232

pUC origin: bases 7377-8050