



Comments for pLenti CMV/TO Hygro DEST
10296 nucleotides

- bla promoter: bases 32-131
- ampicillin resistance gene: bases 132-992
- pUC origin: bases 1138-1810
- RSV/5LTR hybrid promoter: bases 2218-2628
- HIV-1 psi (ψ) packaging signal: bases 2736-2781
- HIV-1 Rev response element (RRE): bases 3272-3525
- 3' splice acceptor: base 3862
- 3' splice acceptor: base 3901
- Central polypurine tract (cPPT): bases 4011-4073
- CMV/TO promoter: bases 4145-4702
- attR1 site: bases 4740-4864
- Chloramphenicol resistance gene (Cm): bases 4974-5633
- ccdB gene: bases 5975-6280
- attR2 site: bases 6320-6446
- Woodchuck post-transcriptional element (PRE): bases 6475-7067
- Murine phosphoglycerate kinase (pGK) promoter: bases 7068-7620
- Hygromycin resistance gene: bases 7637-8663
- Δ U3/3'LTR: bases 9037-9270
- SV40 polyadenylation signal: bases 9341-9495

Recommended *E. coli* strain for propagation: DB3.1 or ccDB survival' under ampicillin and chloramphenicol selection.