



Comments for pBudCE4.1/lacZ/CAT
8433 nucleotides

- CMV promoter: bases 7-594
- CMV Forward priming site: bases 544-564
- T7 promoter/priming site: bases 638-657
- LacZ ORF: bases 673-3840
- SV40 polyadenylation sequence: bases 3987-4117
- Zeocin™ resistance gene: bases 4246-4620 (complementary strand)
- EM7 promoter: bases 4639-4694 (complementary strand)
- SV40 early promoter: bases 4729-5052 (complementary strand)
- EF-1α promoter: bases 5068-6237
- EF-1α Forward priming site: bases 6182-6202
- CAT fusion: bases 6269-7036
 - CAT ORF: bases 6269-6925
 - V5 epitope: bases 6965-7006
 - 6xHis tag: bases 7016-7033
- BGH Reverse priming site: bases 7056-7073 (complementary strand)
- BGH polyadenylation sequence: bases 7062-7286
- pUC origin: bases 7359-8032