



Comments for pZeoSV LacZ
6463 nucleotides

v.A-150508

SV40 early enhancer/promoter: bases 7-347
 T3 promoter/priming site: bases 353-372
 LacZ gene: bases 390-3446
 SV40 polyadenylation site: bases 3469-3598
 pUC origin: bases 3640-4423
 f1 origin: bases 4707-5157
 CMV immediate-early promoter: bases 5196-5814
 EM-7 promoter: bases 5818-5895
 Zeocin resistance gene: bases 5896-6270
 SV40 polyadenylation site: bases 6334-6463

* The Bcl I site in the polylinker and the Xba I site between the F1 origin and CMV promoter are dam methylation sensitive.