



**Comments for pcDNA<sup>™</sup> 6.2/cTC-Tag-DEST  
 6809 nucleotides**

- CMV promoter: bases 232-819
- T7 promoter/priming site: bases 863-882
- attR1 site: bases 915-1039
- Chloramphenicol resistance gene: bases 1148-1807
- ccdB gene: bases 2149-2454
- attR2 site: bases 2495-2619
- V5 epitope: bases 2633-2674
- TC-Tag: bases 2693-2710
- TK polyadenylation signal: bases 2737-3008
- TK polyA reverse priming site: bases 2744-2762
- f1 origin: bases 3044-3472
- SV40 early promoter and origin: bases 3499-3807
- EM7 promoter: bases 3862-3928
- Blasticidin resistance gene: bases 3929-4327
- SV40 early polyadenylation signal: bases 4485-4615
- pUC origin (c): bases 4998-5668
- Ampicillin (*bla*) resistance gene (c): bases 5813-6673
- bla* promoter (c): bases 6674-6772

(c) = complementary strand