



**Comments for pcDNA™6/myc-His A**  
5126 nucleotides

- CMV promoter: bases 209-863
- T7 promoter/priming site: bases 863-882
- Multiple cloning site: bases 902-999
- myc* epitope: bases 997-1026
- Polyhistidine tag: bases 1042-1059
- BGH reverse priming site: bases 1082-1099
- BGH polyadenylation signal: bases 1081-1295
- f1 origin: bases 1358-1771
- SV40 promoter and origin: bases 1813-2121
- EM-7 promoter: bases 2169-2224
- Blasticidin resistance gene: bases 2249-2641
- SV40 polyadenylation signal: bases 2799-2929
- pUC origin: bases 3312-3985
- Ampicillin resistance gene: bases 4130-4991

\*There is a unique *BstE* II site, but no *Xba* I or *Apa* I sites in version C.

\*\*There is a unique *Sac* II site between the *Apa* I site and the *BstB* I site in **version B only**.