Comments for pcDNA6/His™ A:
5149 nucleotides

CMV promoter: bases 209-863
T7 promoter/priming site: bases 863-882
ATG initiation codon: bases 920-922
Polyhistidine region: bases 932-949
Xpress™ epitope: bases 989-1012
Enterokinase recognition site: bases 998-1012
Multiple cloning site: bases 1012-1085
BGH reverse priming site: bases 1105-1122
BGH polyadenylation signal: bases 1108-1335
f1 origin: bases 1389-1809
SV40 promoter and origin: bases 1837-2144
EM-7 promoter: bases 2192-2247
Blasticidin resistance gene: bases 2266-2664
SV40 polyadenylation signal: bases 2822-2952
pUC origin: bases 3335-4008
bla promoter bases: 5014-5112 (C)
Ampicillin (bla) resistance gene: bases 4153-5013 (C)
(C) = Complementary strand