

Comments for pDS47/V5-His/lacZ

7366 nucleotides



DS47 promoter: bases 412-1569

Start of transcription: base 1565

T7 promoter/priming site: bases 1574-1593

LacZ ORF: bases 1674-4730

V5 epitope: bases 4758-4799

Polyhistidine region: bases 4809-4829

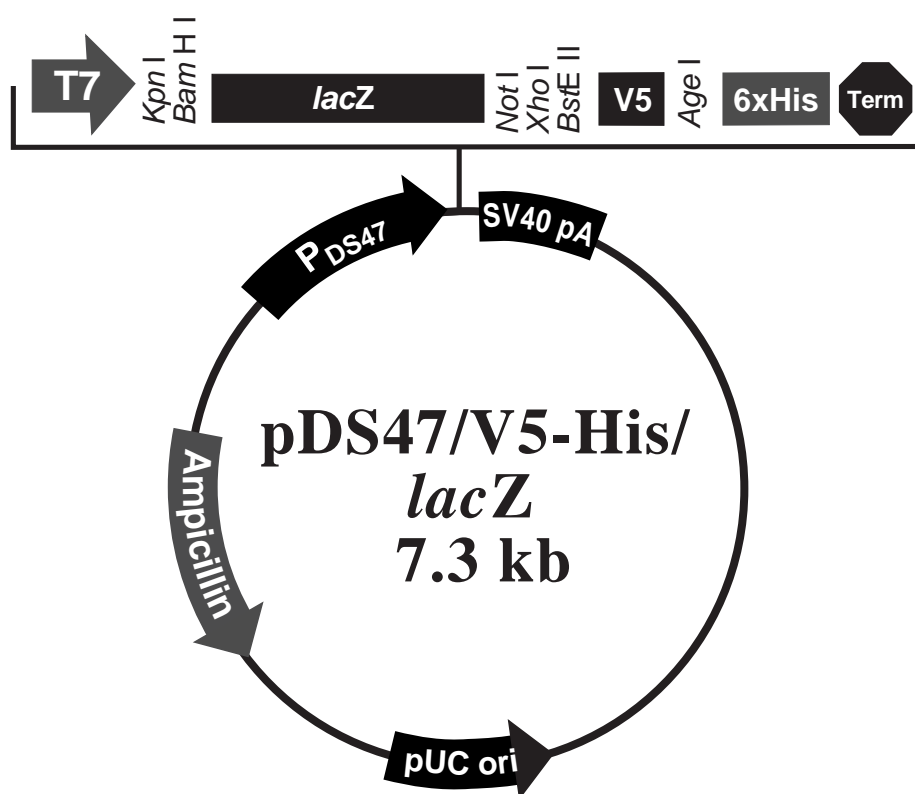
BGH reverse priming site: bases 4849-4866

SV40 late polyadenylation signal: bases 4991-4996

pUC origin: bases 5489-6162 (complementary strand)

bla promoter: bases 7168-7266 (complementary strand)

Ampicillin (*bla*) resistance gene: bases 6307-7167 (complementary strand)



C-000613

The sequence of pDS47/V5-His/lacZ has been compiled from information in sequence databases, published sequences, and other sources. This vector has not been completely sequenced. If you suspect an error in the sequence, please contact Invitrogen's Technical Services Department.