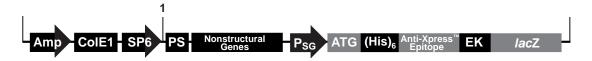
SinHisLacZ





Comments for SinHis/lacZ

13226 nucleotides

SP6 promoter: bases 13,208-13,226 Nonstructural genes: bases 60-7598 Subgenomic promoter: bases 7580-7603

Start of transcription: base 7598

Sindbis forward sequencing priming site: bases 7604-7623

Initiation ATG: bases 7657-7659
Polyhistidine region: bases 7669-7686
Anti-Xpress[™] epitope: bases 7726-7749
Enterokinase recognition site: bases 7735-7749

lacZ ORF: bases 7777-10788

PolyA sequence: bases 11272-11308 3' Restriction sites: bases 11322-11342

Ampicillin resistance gene: bases 11501-12360

ColE I origin: bases 12507-13136

The sequences of pSinHis A, B, and C have been compiled from information in sequence databases, published sequences, and other sources. These vectors have not been completely sequenced. If you suspect an error in the sequences, please contact Invitrogen's Technical Services Department.