



AcMNPV polyhedrin promoter: bases 43-152

attR1 recombination site: bases 160-284

Chloramphenicol resistance gene: bases 534-1193

ccdB gene: bases 1535-1840

attR2 recombination site: bases 1881-2005

SV40 late polyadenylation signal: bases 2093-2271

Tn7 left arm: bases 2300-2484

f1 intergenic region: bases 2648-3103

bla promoter: bases 3136-3240

Ampicillin resistance ORF (bla): bases 3235-4095

pUC origin: bases 4470-4750

Tn7 right arm: bases 5157-5381

Gentamicin resistance ORF: bases 5448-5981 (C)

Prokaryotic promoter: bases 6170-6197 (C)

(C) = Complementary strand