Comments for pTracer[™]-CMV 5717 nucleotides

CMV promoter: bases 209-863

T7 promoter priming site: bases 863-882 Multiple cloning site: bases 901-1010

pcDNA3.1 reverse priming site: bases 1022-1039 BGH polyadenylation signal: bases 1021-1235

f1 origin: bases 1298-1711

SV40 promoter and origin: bases 1776-2101

EM-7 promoter: bases 2117-2183

GFP-Zeocin™ resistance gene: bases 2184-3260

GFP ORF: bases 2184-2888

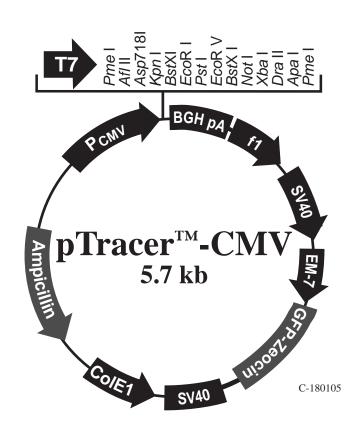
Zeocin[™] ORF (no Met): bases 2889-3260

SV40 polyadenylation: bases 3269-3471

ColE1 origin: bases 3903-4576

Ampicillin resistance gene: bases 4721-5580





The sequence of pTracer[™]-CMV 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 Service Department.