



The following features are present in the vector based on the nucleotide sequence.

Multiple cloning site (MCS)	1-42
<i>Gaussia</i> luciferase gene	50-607
BGH poly(A) signal	616-741
SV40 origin/promoter	742-1306
Puromycin resistant gene	1307-1906
SV40 poly(A) signal	2068-2101
beta-lactamase (Amp <sup>R</sup> ) gene	2210-3070
pUC replication origin (pUC Ori)	3249-4053
Transcriptional terminator (Ter)	4054-4661
Lac operator 1 (Lac O1)	4662-4682
Transcriptional pause site (TPS)	4815-4886