

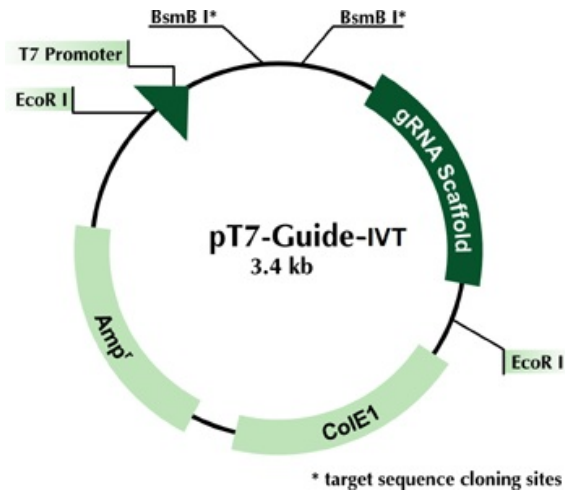
Product datasheet for GE100025

pT7-Guide-IVT

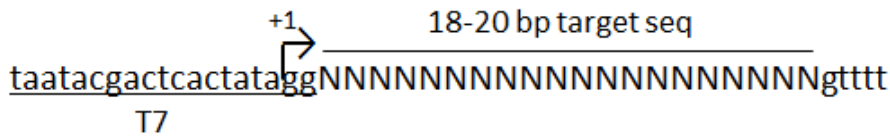
Product data:

- Product Type:** CRISPR Vectors
- Function:** CRISPR/Cas9 T7 Vectors
- Features:** T7 driven gRNA cloning vector
- gRNA can be produced via in vitro transcription after the target sequence being cloned
 - BsmB I sites are used for target sequence cloning
 - For mRNA mediated genome editing via microinjection or mRNA transfection, both Cas9 mRNA and gRNA transcript are needed. T7 driven Cas9 mRNA can be produced from a separate vector, SKU GE100014
 - M13 forward sequencing primer can be used to sequence the target sequence after cloning.

Product images:



After target sequence cloned into pT7-Guide-IVT



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