

Product datasheet for GE100140

pCas-Guide-EF1a-RFP

Product data:

Product Type:

Function:

Features:

• All-in-one vector

CRISPR Vectors

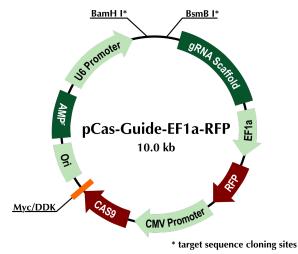
All-in-One CRISPR/Cas9 vectors

- Expresses human codon-optimized Cas9, C-terminal Myc-DDK tagged
- BamH I and BsmB I sites are used for genomic target sequence cloning
- Expresses gRNA containing the inserted target sequence and the gRNA scaffold
- EF1a promoter driven RFP to enrich transfected cells
- CF3 primer (GE100008) (GE100008) can be used to sequence the target sequence after cloning

Disclaimer:

These products are manufactured and supplied by OriGene under license from ERS.

Product images:



OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn



This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2022 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US