

CF3, gRNA sequencing primer

Catalog No. Size

GE100008 100 pmoles

Description

CF3, the forward sequencing primer for CRISPR vectors to sequence target sequence cloned; it can be used for all gRNA CRISPR vectors except pT7-Guide-IVT, including all-on-one and gRNA only cloning.

Primer sequence: 5'-ACGATACAAGGCTGTTAGAGAG-3'

Appearance

Lyophilized. Please resuspend in 10 μL H2O to make a 10 μM solution.

Shipping

Room temperature

Storage

Store at 4°C.

Stability

Stable for a minimum of one year from date of receipt when stored at 4°C. Reconstituted solution is stable for up to 4 weeks when stored at 4°C.

Related ProductsCatalog No.pCas-Guide cloning kitGE100001pCas-Guide plasmidGE100002pCas-ScrambleGE100003Oligo annealing bufferGE100007

Complete genome editing tools OriGene offered, www.origene.com/cas9

For Research Use Only. Not for use in diagnostic procedures.