CF3, gRNA sequencing primer

**Catalog No.**  
GE100008  
**Size**  
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 Products**  
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<th>Product Description</th>
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<td>GE100001</td>
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<tr>
<td>pCas-Guide plasmid</td>
<td>GE100002</td>
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<tr>
<td>pCas-Scramble</td>
<td>GE100003</td>
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<td>Oligo annealing buffer</td>
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<td>Complete genome editing tools OriGene offered</td>
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