

9 μL reaction mix

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Abstract

For use in Generating viral metagenomes from the coral holobiont.

 $\textbf{Citation:} \ \, \text{Karen D. Weynberg, Elisha M. Wood-Charlson, Curtis A. Suttle, and Madeleine J. H. van Oppen 9 \ \mu\text{L reaction} \\$

mix. protocols.io

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Protocol

Step 1.

 $1.5 \mu L$ of $10 \times PCR$ buffer (New England Biolabs Buffer 2)

Step 2.

 $1.0 \mu L$ of 2.5 mM dNTPs

Step 3.

1.5 μL of primer FR26RV-N (GCCGGAGCTCTGCAGATATCNNNNNN, 10 μ M stock)

Step 4.

5 μL of DNase-free distilled water