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## I. Precautions

As RNA oligonucleotides are highly susceptible to degradation by exogenous RNase that may be introduced during the handling steps, all the steps must be conducted under sterile, RNase-free conditions. RNase-free reagents, pipette tips, and tubes must be used with gloved hands while handling them.

The dried RNA oligonucleotides can be safely stored at -20  $^\circ\!\!\mathbb{C}$  up to 6 months

Dissolve RNA oligonucleotides at your desired concentrations, e.g. 100 μM, in RNase-free water. This solution should be stored at –20°C.

Normalized amount delivered(nmol)	Resuspension buffer or
	Nuclease-Free Water(µl)
10	100

## II. Notice

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1