

Manual

Sterile water

Nuclease free. DEPC treated.

catalog #	size
003-075	5 x 1.5 ml
003-575	25 x 1.5 ml
003-25	5 x 5 ml
003-500	500 ml

For research use only.

Guarantee

A&A Biotechnology provides guarantee on this product.
The company does not guarantee correct performance of this kit in the event of:

- not adhering to the supplied protocol
- use of not recommended equipment or materials
- use of other reagents than recommended or which are not a component of the product
- use of expired or improperly stored product or its components



Description

Sterile water is ideal for applications involving RNA and other molecular biology applications.

DEPC (diethylpyrocarbonate) is a reagent used as a nuclease inhibitor. It is typically used to inactivate RNAses, thus protecting RNA against degradation.

Water is sterile, deionized, free of endonucleases, exonucleases, DNAses, RNAses.

Always tightly close after use. Withdraw aseptically.

Store from -20 °C up to +20 °C.



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innovating life science

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