

DEPC Water

Cat #: A-CSH498

Size: 100mL

Storage: Room temperature (12 months)

Product Description

DEPC Water is prepared by treating ultrapure water with 0.1% DEPC and undergoing high-pressure sterilization. DEPC itself is essentially absent in DEPC Water, with over 99.99% being water. DEPC Water can be used for the dissolution of RNA precipitates, various reaction systems involving RNA such as reverse transcription and siRNA annealing, as well as other reaction systems that require RNase-free conditions.

Usage

Operate according to specific experimental requirements

Notes

1. If the required amount for each use is small, it can be appropriately aliquoted before use.
2. Wear disposable gloves and a mask to prevent RNase contamination.
3. For your safety and health, please wear laboratory attire and disposable gloves when handling.

Disclaimer

For your safety and health, please wear a lab coat and disposable gloves while handling.