DEPC-Treated Water (DNase、RNase free) Instructions For Use

NAME

DEPC-Treated Water (DNase、RNase free)

PRODUCT CODE

DEPC-500

SPECIFICATION

500mL

MEDIUM PURPOSE

For dissolving RNA precipitates, various reaction systems containing RNA such as reverse transcription, annealing of siRNA, and other reaction systems that require the absence of RNase, DNase, and proteinase.

DESCRIPTION

DEPC treated water is ultrapure water treated with DEPC (diethyl pyrocarbonate) and sterilized by high temperature and high pressure. It has been tested to be free of RNase, DNase and proteinase.
DEPC treated water contains essentially no DEPC and is more than 99.99% water.

PRODUCT NATURE

Appearance	Colorless clarified liquid
RNase	None
DNase	None
Proteinase	None
Sterile	Sterile

STORAGE & SHELF LIFE

Store at room temperature. Shelf life of 3 years.

WARNINGS & PRECAUTIONS

1. If the amount used each time is small, repack it appropriately before use.

2. There is usually RNase on your hands, must wear gloves when working to prevent RNase contamination.

3. This product is limited to scientific research use by professionals and must not be used for clinical diagnosis or treatment, used as food or medicine, or stored in ordinary residences.

4. For your safety and health, please wear a lab coat and disposable gloves when operating.

5. This product is for scientific research use only. Do not use it for medicine, clinical treatment, food, cosmetics, etc.