

DEPC-treated Water

Catalog No.: P5031 (100 ml)

Molecular Biology Grade

Store at 4°C

In total 1 bottle.

Description

The DEPC-treated Water is deionized, diethylpyrocarbonate (DEPC) treated and 0.22 μm membrane-filtered. It is recommended to be used in any application where RNA is involved.

Feature

Free of endodeoxyribonucleases, exodeoxyribonucleases, ribonucleases and phosphatases.

Applications

For use in all molecular biology experiments.

Quality Control

The absence of endodeoxyribonucleases, exodeoxyribonucleases, ribonucleases and phosphatases is confirmed by appropriate quality tests. Tested in in vitro transcription.

Note

The DEPC-treated Water is not recommended for PCR or in vivo experiments.

PRODUCT USE LIMITATION.

This product is developed, designed and sold exclusively for research purposes and in vitro use only. The product was not tested for use in diagnostics or for drug development, nor is it suitable for administration to humans or animals.

BKL ZONE. Calle Finlandia, parcela 108, nave 5. Polígono Industrial Tecnocórdoba.
14014 Córdoba, España.