softec

SOFTEC DEPC Treated Water

User Guide

| Catalog Number |
|----------------|
| ZT-DTW-500 |
| ZT-DTW-1000 |

Content and Storage Condition

| Content | Volume | Shipping Condition | Storage Condition |
|--------------------|--------|--------------------|-------------------|
| DEPC TREATED WATER | 500 mL | RT | 4 °C |
| | 1 Lt | RT | 4 °C |

Product Description

SOFTEC DEPC Treated Water, is nuclease-free and supplied in five bottles containing 100 mL each. DEPC-treated water is autoclaved pre- and post-packaging to ensure sterility and inactivation of DEPC. It is rigorously tested for contaminating nonspecific endonuclease, exonuclease, and RNase activity.

Transport Conditions

It can be transported at room temperature. Transportation at room temperature SOFTEC DEPC Treated Water does not cause any damage to the quality of the product.

Storage and Stabilization

After opening, it is recommended to store the product at -20°c to maintain its full yield for a long time. It is recommended to transfer the reagent to sterile tubes and freeze it to minimize the possibility of microbial contamination.

Warning

Do not preserve the product when the package is damaged.



