

# WATER, nuclease free

(Molecular Biology Grade)

## Ordering info

TBB0297, 100 mL

TBB0298, 25 mL

TBB0299, 5 x 10 mL

TBB0300, 1000 mL

TBB0301, 500 mL

## Description

WATER nuclease free is a molecular biology grade water. It is obtained by ultrafiltration with a highest purity and it is tested for DNase and RNase activity.

## Storage

Store at 25°C.

## Features

- Ultrapure water.
- Non-DEPC treated.

## Quality Control

- RNase activity (endo-, exo-): not detected.
- DNase activity (endo-, exo-): not detected.

## Applications

- Molecular biology approaches: DNA/ RNA resuspension, PCR, RT-PCR, cloning, enzymatic digestion, Southern blot, Northern blot, *in vitro* translation, etc.
- Buffer and culture media preparation.

*Also available:***RNA Resuspension WATER, 10 x 1.5 mL (TBB0302)****PCR Grade WATER, 10 x 1.5 mL (TBB0303)**