

RNase and Nuclease Free Water



RNASE FREE WATER™

DEPC treated, Nuclease and Protease free water for
DNA/RNA extraction and purification

- Sterile water treated with 0.1% Diethylpyrocarbonate (DEPC).
- Prepared by passing water through continuous process which includes water pretreatment, reverse osmosis, deionisation and autoclaving.
- Produced specifically for molecular biology applications like DNA/RNA purification, protein applications and experiments involving RNA.
- DEPC inactivates RNases by carboxylation of specific amino acid side chains in the protein.

Presentation

REF	1108111250	1108115000
Σ	10 x 125 ml	10 x 500 ml