



## Water

*nuclease-free, not DEPC treated*

Cat. No.	size
E0212-01	100 ml
E0212-02	1 l

### Storage Conditions:

Store at 20-25°C (short term) or at 2-8°C (long term).

Molecular Biology Grade water, nuclease-free. For DNA targeted reactions such as PCR, ligation and restriction digestions.

### Description:

- Nuclease-free, ultrapure, sterile, deionized.
- Suitable for all molecular biology, DNA-targeted assays.
- Ideal for very sensitive detection reactions such as PCR and real time PCR.
- DNA-free. All lots are PCR-assayed for absence of contaminating DNA from bacterial, fungi and human sources.
- Assayed for absence of contaminating 3'-exonuclease, 5'-exonuclease, as well as for nonspecific single- and double-stranded DNase activities.
- Ready to use.

### Quality Control:

Each lot is assayed for nuclease activity.

This product is developed, designed and sold exclusively for research purposes and in vitro use only.