



## Water RNase/DNase-Free

### Product Information

<b>Name:</b>	<b>UltraPure Water, RNase/DNase-free, MB Grade</b>
<b>Description:</b>	DEPC treated. Autoclaved sterile. Suitable for use in PCR.
<b>Cat. Number:</b>	NRW41A, 250 ml NRW41B, 1 L
<b>CAS:</b>	7732-18-5
<b>Molecular Formula:</b>	H <sub>2</sub> O
<b>Molecular Weight :</b>	18.02
<b>Recommended storage:</b>	Room Temperature

**Highly Purified and tested**, specifically for use in molecular biology laboratories, Molecular Biology Grade Water is reverse osmosis purified to 18Mohms (Resistivity), Bacterial filtered (0.2 micron filtered) and autoclaved sterile. Endotoxin removal is facilitated by electrostatic filtration and the product is LAL tested for pyrogens.

The water is DNase, RNase and Protease tested and free from contamination. The rigorous testing ensures the product is suitable for molecular biology experimental work.

For any information, please contact / Pour toute information complémentaire, s'adresser à :  
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