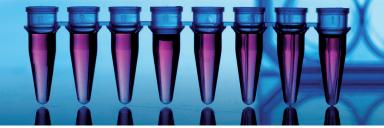
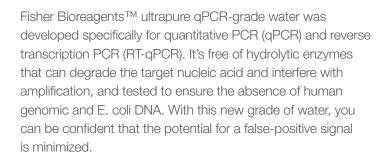
## **BRINGING CHEMISTRY TO LIFE**



# Ultrapure qPCR and RT-qPCR Water

## Consistent Results for Critical Molecular Biology Applications



Tested Contaminants	Results
DNase, RNase, Protease, Nickase	Not Detected
Human Genomic DNA	≤ 0.3 pg
E. coli DNA	≤ 0.03 pg
Total Aerobic Microbial Count	≤ 1CFU/mL
Total Yeast and Mold Count	≤ 1CFU/mL
Endotoxins	< 0.1EU/mL



### **Key Features:**

- DNase, RNase, Protease and Nickase-free
- Tested for nucleic acid contamination (E. coli DNA, human genomic DNA)
- Sub-micron filtered (0.03µm)
- Low metal content
- Low endotoxin content

Catalog Number	Size
BP2825-1	1L
BP2825-10	10L

Convenient sizes make this product suitable for everything from small-volume lab work to large-volume reagent preparation. Plus, batch-to-batch consistency allows for the manufacturing of master mixes and other water-based reagents and kit components.

The unique specifications of Fisher Bioreagents ultrapure qPCR-grade water will help you consistently produce high-quality, reliable results in your applications:

- Gene expression analysis
- Genotyping
- RNAi or microarray validation
- Pathogen detection
- Disease research
- Genetic testing

To place an order, contact your local distributor.

#### **Thermo Fisher Scientific**

ENA 23, Zone 1, nr 1350 Janssen Pharmaceuticalaan 3a 2440 Geel Belgium www.acros.com

