



Molecular Biology Grade Water (DNase RNase-free)

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RO PW Sterile Water (DNase and RNase-free) for all molecular biology applications.

This product replaces the product 01-866-1

Name	SKU	Size
Molecular Biology Grade Water (DNase RNase-free)	01-869-1A	500 mL
Molecular Biology Grade Water (DNase RNase-free)	01-869-1B	100 mL

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Product Overview

RO PW Sterile Water for Molecular Biology is produced by reverse osmosis, deionization.

RO PW Sterile Water Features

- Undergoes reverse osmosis
- Meets USP and EP Testing specifications
- DNase and RNase-free
- Suitable for cell-culture and molecular biology applications
- Long-storage when handled properly under defined conditions

RO PW Sterile Water specifications

pH: 5.0 - 7.0
 Appearance: Clear Solution
 Endotoxins: test <0.05 EU/ml
 DNase detection: Not Detected
 RNase detection: Not Detected

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EZ-RNA Total RNA Isolation Kit

1 REVIEW(S)



EZ-RNA II Total RNA Isolation Kit with BCP, no Chloroform

1 REVIEW(S)



EZ-DNA Genomic DNA Isolation Kit