

Nuclease-Free Water

Sterile, Filtered, Autoclaved

Description

ROJE Nuclease-Free Water is perfectly ideal to be used in all RNA/DNA applications. It is 0.22µm membrane-filtered and autoclaved. Nuclease-Free Water is recommended for PCR and in-vivo experiments. This product is free of RNases, DNases, proteases and pyrogens. NOT DEPC treated.

Features

Specific parameters of Nuclease-Free Water are listed here in Table 1.

Table 1: Nuclease-Free Water specifications

Parameters	
Formulation	H ₂ O
Appearance	Colorless, one uniform clear phase
Toxicity	Standard handling
Storage	+ 15°C to + 25°C
Do not freeze	Ok to freeze
Endotoxins	<0.25 IU/ml
TOC content	<500 ppb
RNase/ DNase	0
Sterility	+

Ordering Information

Category	Product name	Cat NO.	Size
Water, Buffers and Solutions	Nuclease-Free Water, Sterile, Filtered, Autoclaved	WA903049	10ml

Technical Assistance

ROJETechnologies guarantees your complete satisfaction. ROJE technical support team composed of highly trained experienced scientists, who are able to troubleshoot most problems you face. Our technical support team can offer expert advice which may help you select suitable

product.

Contact our technical support at any time by selecting one of these ways:

- Through our telephone and fax number available at ROJETechnologies website.
- You can submit your question directly to ROJE Technical Support Team from our website (www.rojetechnologies.com).
- Or send your questions to this email address, Technicalsupport@Rojetechnologies.com.

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www.rojetechnologies.com

By ROJE

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