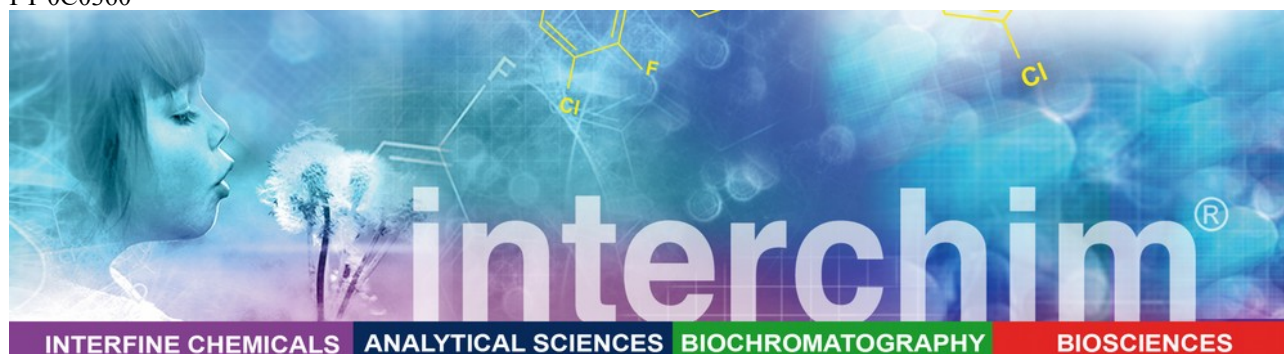


FT-0C0360



RNase Free Water for PCR

Product Description

Name :	RNase Free Water for PCR
Catalog Number :	0C0360, 50 x 5 ml 0C0361, 250 ml

RNase contamination is not uncommon and can be very frustrating. The techniques that are sources of contamination range from procedures such as plasmid preps to nuclease protection assays. Other sources of RNase contamination can be bacterial cultures grown for cloning, or products, such as restriction enzymes. Airborne or surface and solution contamination can also be a problem and the laboratory water supply is an obvious environmental source of RNase.

Humans contribute as a good source of RNase; body fluids such as saliva, tears and mucus, can contain RNase. It is therefore very important to create laboratory regimes to control against contamination. The inclusion of a good SOP (standard operating procedures) and the use of certified RNase-free reagents and equipment especially pipette tips contribute to removal of RNase.

This Sterile Highly Purified Water product is DEPC treated and manufactured to eliminate RNase enzyme activity. This is Autoclaved sterile and is suitable for use in PCR work. Available in two packaging formats either a single 250ml bottle or in 50x 5ml aliquots to prevent cross contamination.

Related products

RNase Removal Spray Solution for decontamination, U0786B 1 L

Ordering information

Catalog size quantities and prices may be found at <http://www.interchim.com>. Please inquire for higher quantities (availability, shipment conditions).

For any information, please ask : Uptima / Interchim; Hotline : +33(0)4 70 03 73 06

[Order on-line](#) or [Contact](#) your local distributor

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