

ElectroZap™ Solution

Store at room temperature.

Catalog #:	AM9785
Product Description:	A special formulation designed to eliminate RNase contamination from electrodes.
Amount:	250 mL
Concentration:	1X strength
Storage Conditions:	Store at room temperature.

USER INFORMATION

General Information: ElectroZap™ Electrode Decontamination Solution was formulated using three ingredients known to be active against RNases and ideal for treating electrodes. It effectively removes high levels of RNase contamination on contact with surfaces and leaves no residues that are inhibitory to enzymatic reactions. [Note: A different product, RNaseZap® Solution (Cat #AM9780), is available for treating non-electrode surfaces, including plastic and glassware. See www.ambion.com for more information.]

Applications: The solution comes ready to use. Apply ElectroZap Solution by spraying it directly onto pH electrodes, thoroughly coating the electrode's surface. Small parts may be cleaned by briefly soaking them in the solution. After application, all treated surfaces should be rinsed thoroughly two times with distilled water.

Note: ElectroZap Solution is not compatible with corrodable metals (e.g. aluminum) or rubber (gaskets, etc.). It is also not meant for treating solutions.

OTHER INFORMATION

Material Safety Data Sheets: Material Safety Data Sheets (MSDSs) can be printed or downloaded from product-specific links on our website at the following address: www.ambion.com/techlib/msds. Alternatively, e-mail your request to MSDS_Inquiry_CCRM@appliedbiosystems.com. Specify the catalog or part number(s) of the product(s), and we will e-mail the associated MSDSs unless you specify a preference for fax delivery. For customers without access to the internet or fax, our technical service department can fulfill MSDS requests placed by telephone or postal mail. (Requests for postal delivery require 1–2 weeks for processing.)

Warranty and Liability:

For research use only. Not for use in diagnostic procedures.

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