

## **Certificate of Analysis**

## RNase AWAY<sup>™</sup> Decontamination Reagent

Prod	Product No. 103280		1, 10594063
	I	Lot No.	21050314
Date	Date of Manufacture		11-Feb-2021
	Expiration D	Date 3	31-Aug-2023

## **RNase Test**

All apparatus was treated with Diethyl Pyrocarbonate (DEPC) to inhibit possible RNase contamination from outside sources of the experiment. The bases of five (5) laboratory glassware were intentionally contaminated with RNase. Select pieces were treated with RNase AWAY®, after which the pieces were subjected to a combination of DI water rinses and wiping dry. The pieces were extracted with DEPC water, and the extracts were then added to an RNA standard and incubated. Following incubation, the samples were analyzed by gel electrophoresis and evaluated for degradation of the RNA.

Results: Meets specification.

For Research Use Only. Not for use in diagnostic procedures.

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Chevohn Joseph Director, Quality Issued on 06-Dec-2022