

Made in Canada

Certificate of Analysis

Product Name: RNaseOFF Ribonuclease Inhibitor
 Cat#: G138
 Lot Number: ET804742
 Date of Manufacture: 17/02/2015
 Quantity Per Package: 4,000U (100 µl)
 Storage Conditions: -20 °C in a non-frost-free freezer
 Guaranteed Shelf Life: 1 year from date of receiving
 Shipping Conditions: Dry ice

Test Condition:

<u>QC Aspects</u>	<u>Method Summary</u>	<u>Results</u>
Overall Performance	Qualitatively analyzed by RNase A Inhibition Assay	Passed
Stability (Freeze / Thaw)	Qualitatively analyzed by RNase A Inhibition Assay	Passed
Reagent solution color	Visually clear/ colorless	Passed
Physical particles	No visible precipitates/particles	Passed

Contamination Test: Reagent has been tested extensively for contamination-free assurance.

Quality Controlled By: Angela Trinh

Quality Certified By: Heidi Chu

Limited Product Warranty: Applied Biological Materials (ABM) Inc. warrants materials of said quality at the time of sale. It is the sole responsibility of the customer to determine the adequacy of all materials for any intended or specific purpose of use. ABM Inc.'s sole obligation is to replace the material up to the extent of the purchase price. This warranty applies only to products in original packaging and does not apply to a product which has been tampered with or altered in any way or which has been misused or damaged by accident or negligence. No other warranties of any kind, expressed or implied, including without limitation, implied warranties of merchantability or fitness for a particular purpose, are provided by Applied Biological Materials (ABM) Inc. Applied Biological Materials (ABM) Inc. shall have no liability for any direct, indirect, consequential, or incidental damages arising out of the use, the results of use, or the inability to use this product.

This certificate is a declaration of analysis at the time of manufacture

This product is distributed for laboratory use only.
 CAUTION: Not for clinical use. The safety and efficacy of this product in clinical uses has not been established.