

# **CERTIFICATE OF ANALYSIS**

Product	Nuclease Free Water		
Pack Size	500 ml PP NM Bottle		
Cat No	GBI-100004-500M		
Batch No	Specimen Copy		
Exp Date	Specimen Copy		

Room Temperature. Shelf-Life: 36 months. Shipping: Ambient temperature. Storage:

#### **Test Parameters:**

Test Parameter	Specifications	Results
Appearance (Form)	Liquid	Pass
Appearance (Colour)	Colorless	Pass
Appearance (Clarity)	Clear	Pass
Contamination (Bioburden)	Sterility check kept 3 days for bacterial growth	No Growth Observed
Nucleic Acid Degradation Assay: Control Nucleic Acid Sample were diluted in Nuclease free water @ 37° C for 4 hours and analyzed for Nucleic Acid degradation using gel electrophoresis.	No Degradation observed	Pass

Certified RNase and DNase free for use in molecular biology applications. Ideal for making reagents, rinsing glass and plastic ware, enzymatic reactions and more. Toxic agents such as DEPC are not used in purification procedures.

This Certificate of Analysis is issued to confirm that the Nuclease Free water (Batch No: Specimen Copy) passed all relevant quality control tests.

## **Prepared By**

### **Quality Control Department**

#### **Authorized signatory**

This document has been electronically reviewed and approved in accordance with GENAXY BioInnovationS Pvt. Ltd quality assurance protocols. Valid without Signature.

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. Genaxy BioInnovations Pvt. Ltd. shall not be held liable for any damage resulting from handling or from contact with the above product

This product is designed for laboratory research and development purposes use only