

## Certificate of Analysis

<b>Description:</b>	<b>Cell Culture Grade Water</b> Tested to USP Sterile Water for Injection Specifications	<b>Catalog #:</b>	25-055-CI
		<b>Lot #:</b>	01325006
		<b>Expiration Date:</b>	2028-01
<b>Storage:</b>	<b>2-30°C</b>	<b>Country of Manufacture:</b>	USA

**Notes:**

Mediatech, Inc. products are prepared by a validated aseptic sterile filtration (0.1 µm) process to ensure that all products comply with the industry's Sterility Assurance Level (SAL) of at least  $10^{-3}$  (i.e. demonstrating that a product produced in this manner has no more than 1 random contaminant per 1000 units).

This product was tested in accordance with currently approved Mediatech, Inc. specifications and procedures. Testing procedures are maintained in compliance with the current versions of the USP and/or EP, where applicable. Testing specifications meet the USP specifications at the time of release.

For Research or Further Manufacturing Use Only Not for use in Diagnostic Procedures. Utilization of this product apart from the labeled intended use may be a violation of local and/or Federal Law.

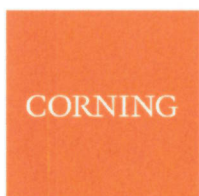
TEST PARAMETERS	SPECIFICATION	RESULT
Endotoxin	≤ 0.025 EU/mL	< 0.0050 EU/mL
Conductivity (before packaging) USP	Meets USP temperature and conductivity requirement	0.30 µS/cm @ 87°C
Total Organic Carbon (before packaging) USP	< 500 ppb	41 ppb
Conductivity (after packaging) at release	Meets USP Requirement	2 µS/cm @ 24°C
Total Organic Carbon (after packaging) at release	Meets USP Requirement	290 ppb
Sterility	Pass	Pass
Plating Efficiency L929	Pass	Pass
Particulate Matter USP at release	≤25 particles per mL that are ≥10 µm in size ≤3 particles per mL that are ≥25 µm in size	0.05 particles per mL 0.00 particles per mL

For further information, contact Corning Scientific Support at 800-492-1110 or [ScientificSupport@corning.com](mailto:ScientificSupport@corning.com)

Following signatures indicate the above material has met all quality specifications and has been reviewed by a Quality representative.

Written By/Date: VL 29 Jan 2025

Reviewed By/Date: [Signature] 30 JAN 2025



Mediatech, Inc.  
A Corning Subsidiary  
9345 Discovery Boulevard  
Manassas, VA 20109  
1-800-492-1110  
[www.corning.com](http://www.corning.com)