

## Certificate of Compliance

|   |                                |           |
|---|--------------------------------|-----------|
| <b>Description:</b> 55mL - 100mL Cyro Bag | <b>Catalog #:</b>              | 91-200-90 |
|   | <b>Lot #:</b>                  | 711681    |
|   | <b>Expiration Date:</b>        | 12/2024   |
|   | <b>Irradiation Date:</b>       | 12/2022   |
| <b>Storage</b> -20 to 40°C                | <b>Country of Manufacture:</b> | USA       |

### Notes:

This is to certify that this product has been manufactured in a manner compliant with current Good Manufacturing Practices (cGMPs), FDA regulation 21 CFR part 820 and ISO 13485 Quality Standard. This product has been inspected and tested in accordance with currently approved Mediatech, Inc. applicable material specification and drawing requirements.

The fluid pathways are classified USP VI and/or ISO-10993. The fluid path raw materials conform to the European guidance EMA/410/01 and the U.S. CFR Title 9 of Part 94.18

For research and manufacturing uses. Not for human therapeutic use. Utilization of this product apart from the labeled intended use may be a violation of local and/or Federal Law.

**Physical Inspection:** Each manufacturing lot is sampled and tested in accordance with Standard Operating Procedures.

Visual Attributes: Visual examination of the product.

Packaging: Inspection for packaging integrity, accurate labeling, and correct product configuration.

**Biological Reactivity:** All product contact materials have passed USP Class VI testing (USP <88>) and / or ISO 10993.

**Gamma Irradiation:** Fully assembled Cryogenic Containers are gamma irradiated. Dosimeter measurement confirms all portions of the packing environment received 25-50 kGy. The minimum dose of 25 kGy has been validated as the SAL  $10^{-6}$  dose in accordance with ANSI/AAMI/ISO 11137-2: Method VDmax25.

**Endotoxin:** Samples of finished containers were tested for the presence of endotoxin (per the USP Bacterial Endotoxin Test). Aqueous extracts contained  $\leq 20$  EU/device as determined by the Limulus Amebocyte Lysate Test (LAL).

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: Elisabeth Walter 16 FEB 2023

Reviewed By/Date: [Signature] 16 FEB 2023



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