

**Corning Incorporated
Life Sciences**

Registered
ISO 9001:2008

Certificate of Compliance

Catalog Number: 3380

Lot Number: 17312009

Product Description: Corning® HTS Transwell® 96 Well, TC Treated, 1.0 µm pore size, with barcode label, in a reservoir plate with lid, with separate receiver plate

Component Materials:

- Receiver & Reservoir plate - Virgin Polystyrene, meets *USP, Class VI* requirements for plastic containers and closures.
- Lid - Virgin Polystyrene, meets *USP, Class VI* requirements for plastic containers and closures.
- Transwell body - Virgin Polystyrene, meets *USP, Class VI* requirements for plastic containers and closures.
- Filter - Transparent polyester membrane, meets *USP, Class VI* requirements for plastic containers and closures.
- Adhesive - Proprietary Acrylate, meets *ISO 10993* Biocompatibility requirements.
- Liquid Media Stabilizer - Virgin Polystyrene, meets *USP, Class VI* requirements for plastic containers and closures.
- Barcode Label: - White polypropylene base, acrylic adhesive

Special Format:

Barcode label (format 128) on A1 short side

Sterilization:

The lot has been irradiated and dosimetrically released based on ANSI/AAMI/ISO 11137 *Sterilization of healthcare products-Requirements for validation and routine control-Radiation sterilization*.
Sterility Assurance Level: SAL 10⁻³

Cell Attachment and Growth Characteristics:

This product has been tested for the attribute of Cell Attachment and Growth utilizing an attachment- dependent mammalian cell line in a serum supplemented media.

This manufacturing lot has been sampled and tested in accordance with Standard Operating Procedures and has been released by Quality Assurance for the following characteristics:

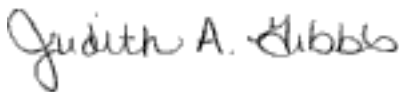
Test/Procedure:	Results:
Visual Attributes	Pass
Packaging	Pass
Cell Culture Treatment	Pass

Lot Number Designation:

8 Digit Lot Number: First 3 digits - Julian date, start of manufacturing; Next 2 digits - Year of manufacture; Last 3 digits - Batch identification.

Expiration Statement:

This product has an expiration date of 3 years from the date of manufacture for the attributes contained within this certificate.



Judith A. Gibbs
Quality Assurance Manager

Rev No: 2