Corning Inco Life Scie Registe ISO 9001	ences ered	Product	Descri	pti	ion
Catalog Number:	7369				
Product Description:		HTS Transwell ® 96 Wel eservoir plate with lid, wi			ore size, PET, with barcode
Filter Adhesive Liquid Media Stabilizer Barcode Label:	 closures. Virgin Polyst closures. Virgin Polyst closures. Transparent and closures Proprietary A Virgin Polyst closures. 		<i>s VI</i> requirements fo <i>s VI</i> requirements fo <i>USP, Class VI</i> requ 93 Biocompatibility for <i>s VI</i> requirements for	or pla or pla ireme requi	estic containers and estic containers and ents for plastic containers rements.
Special Format: Barcode label (format 1	28) on A1 short s	side			
Product Dimensions: Length of Plate	- 5.030 in		n of Transwell to er plate	-	.050 in.
Width of Plate	- 3.365 in	. Apical	volume added/ vell per well	-	75µL
Height in receiver with I	id770 in.	Volum	e added per oir plate	-	30mL
Height in a reservoir w/l	lid770 in.	Bisolat	eral volume added	-	235µL
Tolerances of	- +/010 i	in. Sugge	ceiver plate well sted working	-	75μL to 235μL

Sterilization:

Dimensions

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

100µL to 290µL

volume

Cell Attachment and Growth Characteristics:

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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.

Performance Testing:

Maximum volume

Each manufacturing lot is sampled and t	ested in accordance with Standard Operating Procedures.
Visual Attributes:	Visual examination of the product.
Packaging:	Inspection for seal and barrier integrity, accurate labeling, and correct
	product configuration.
Cell Culture Treatment of Membrane:	Wettability test using water to insure the presence of a hydrophilic
	surface.

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.

Rev No: 1