# Corning® HTS Transwell®-96 Tissue Culture Systems

Permeable Supports for High Throughput Screening Applications



Life Sciences

# Excellent for ADMET screening, drug transport, and other assays

## **Products**

- 96 well system, polycarbonate (PC) membrane, 0.4 µm pore size
- 96 well system, polyester (PET) membrane,1.0 μm pore size

## Benefits

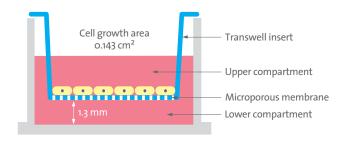
- 0.143 cm<sup>2</sup> membrane area per well, providing 20 to 50% more surface area for cell growth than other commercially available systems
- Large apical and basolateral access ports allow efficient media sampling and facilitate automated or manual access
- Optimized for automation, with multichannel feeder ports, improved gripping surface, and standard bar codes
- Standard products are packaged as complete set with reservoir and receiver plates, eliminating the need to purchase parts separately
- Customized products available to meet special needs
- Accessories to simplify assay development and manual use

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# Corning® HTS Transwell®-96 Tissue Culture Systems

The HTS Transwell-96 System is composed of five components:

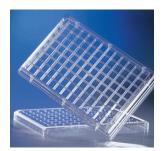
- ▶ 96 well permeable support plate with choice of membranes
- Reservoir plate (single well feeder plate) with removable media stabilizer
- ▶ 96 well receiver plate for use with cell growth or assay
- Lid (2) minimizes evaporation and protects against contamination



## HTS Transwell-96 Systems Ordering Information

Cat. No.	Product Description	Qty/Pk	Qty/Cs
3380	HTS Transwell-96 System, 1.0 $\mu m$ PET membrane, reservoir, and receiver plates, with 2 sterile lids	1	1
3392	HTS Transwell-96 System, 1.0 µm PET membrane, reservoir, and receiver plates, with 2 sterile lids	1	5
3381	HTS Transwell-96 System, 0.4 µm PC membrane, reservoir, and receiver plates, with 2 sterile lids	1	1
3391	HTS Transwell-96 System, 0.4 µm PC membrane, reservoir, and receiver plate, with 2 sterile lids	1	5
3382	HTS Transwell-96 Receiver Plate with lid	10	10
3383	HTS Transwell-96 Reservoir Plate (Feeder) with removable		
	media stabilizer and lid	10	10
3389	8 Channel Aspirator for HTS Transwell-96 System, Autoclavable	1	1

To obtain a sample, please contact your local sales representative or contact Corning customer service at 800.492.1110. Customers outside the United States, please call +1.978.635.2200. For additional product or technical information, please visit www.corning.com/lifesciences.



HTS Transwell-96 Reservoir Plate (Feeder) with removable media

### **Corning Incorporated** Life Sciences

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