## Corning<sup>®</sup> HTS Transwell<sup>®</sup>-96 Tissue Culture Systems

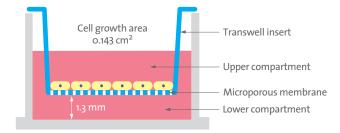
Permeable Supports for High Throughput Screening Applications



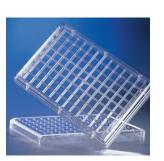
## Corning<sup>°</sup> HTS Transwell<sup>°</sup>-96 Tissue Culture Systems

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



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

Cat. No.	Product Description	Qty/Pk	Qty/Cs
3380	HTS Transwell-96 System, 1.0 µm 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

**Corning Incorporated** *Life Sciences* 

45 Nagog Park Acton, MA 01720 t 800.492.1110 t 978.635.2200 f 978.635.2476

www.corning.com/ lifesciences To obtain a sample or additional product information, visit www.dotscientific.com or call 800.878.1785.

