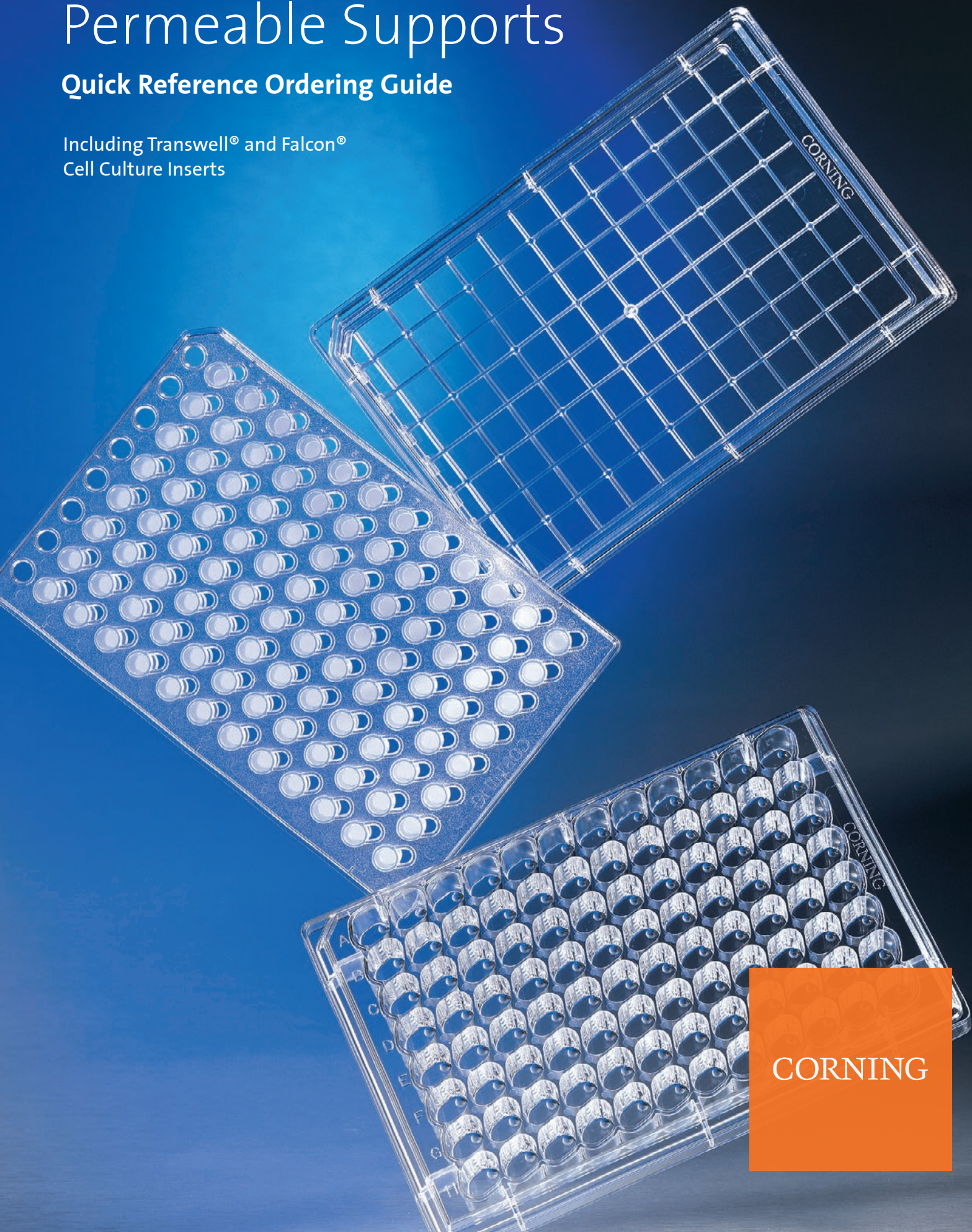


Permeable Supports

Quick Reference Ordering Guide

Including Transwell® and Falcon®
Cell Culture Inserts



CORNING

Quick Reference Ordering Information

Uncoated Individual Inserts

Transwell® Permeable Supports, Polycarbonate (PC) Membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
3412	Inserts in 6-well plates	0.4	6/plate	24
3414	Inserts in 6-well plates	3.0	6/plate	24
3428	Inserts in 6-well plates	8.0	6/plate	24
3401	Inserts in 12-well plates	0.4	12/plate	48
3402	Inserts in 12-well plates	3.0	12/plate	48
3413	Inserts in 24-well plates	0.4	12/plate*	48
3415	Inserts in 24-well plates	3.0	12/plate*	48
3421	Inserts in 24-well plates	5.0	12/plate*	48
3422	Inserts in 24-well plates	8.0	12/plate*	48
3419	Inserts in 100 mm dish	0.4	1/dish	12
3420	Inserts in 100 mm dish	3.0	1/dish	12

*6.5 mm membrane diameter are packaged 12 inserts in a 24-well plate, 4 plates per case.

Transwell-Clear Inserts, Polyester (PET) membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
3450	Inserts in 6-well plates	0.4	6/plate	24
3452	Inserts in 6-well plates	3.0	6/plate	24
3460	Inserts in 12-well plates	0.4	12/plate	48
3462	Inserts in 12-well plates	3.0	12/plate	48
3470	Inserts in 24-well plates	0.4	12/plate*	48
3472	Inserts in 24-well plates	3.0	12/plate*	48
3464	Inserts in 24-well plates	8.0	12/plate*	48

*6.5 mm membrane diameter are packaged 12 inserts in a 24-well plate, 4 plates per case.

Snapwell™ Inserts**

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
3407	PC inserts in 6-well plates	0.4	6	24
3801	Clear PET inserts in 6-well plates	0.4	6	24

**Diffusion Chambers are available through Harvard Apparatus (www.harvardapparatus.com).

Corning® FluoroBlok™ Cell Culture Inserts for 24-well Plates

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
351151	Inserts for 24-well plates, PET	3.0	1	48
351152	Inserts for 24-well plates, PET	8.0	1	48
353504	24-well cell culture insert companion plate	–	–	50

Netwell® Inserts, PET Membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
3477	Inserts in 12-well plates	74	12/plate	48
3478	Inserts in 12-well plates	440	12/plate	48
3479	Inserts in 6-well plates	74	6/plate	48
3480	Inserts in 6-well plates	440	6/plate	48

Netwell Accessories

Cat. No.	Description	Qty/Cs
3517	Netwell reagent tray, black	200
3519	Netwell reagent tray, white	200
3520	Netwell 12-well carrier kit for 15 mm inserts	8
3521	Netwell 6-well carrier kit, for 24 mm inserts	8

Falcon® Transparent Inserts, PET Membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
353090	Inserts for 6-well plates	0.4	1	48
353102	Inserts for 6-well plates	1.0	1	48
353091	Inserts for 6-well plates	3.0	1	48
353093	Inserts for 6-well plates	8.0	1	48
353180	Inserts for 12-well plates	0.4	1	48
353103	Inserts for 12-well plates	1.0	1	48
353181	Inserts for 12-well plates	3.0	1	48
353182	Inserts for 12-well plates	8.0	1	48
353095	Inserts for 24-well plates	0.4	1	48
353104	Inserts for 24-well plates	1.0	1	48
353096	Inserts for 24-well plates	3.0	1	48
353097	Inserts for 24-well plates	8.0	1	48

Falcon Translucent, High Density Inserts, PET Membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
353493	Inserts for 6-well plates	0.4	1	48
353092	Inserts for 6-well plates	3.0	1	48
353494	Inserts for 12-well plates	0.4	1	48
353292	Inserts for 12-well plates	3.0	1	48
353495	Inserts for 24-well plates	0.4	1	48
353492	Inserts for 24-well plates	3.0	1	48

Falcon Cell Culture Insert Companion Plates and Lid

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
353502	6-well plate, clear, flat bottom, standard TC-treated	–	1	50
355467	6-well, deep well plate, clear, flat bottom, standard TC-treated	–	1	4
353503	12-well plate, clear, flat bottom, standard TC-treated	–	1	50
353504	24-well plate, clear, flat bottom, standard TC-treated	–	1	50

Coated Individual Inserts

Corning BioCoat™ Collagen I Cell Culture Inserts, PET Membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
354442	Inserts in four 6-well plates	0.4	6	24
354580	Inserts in four 6-well plates	1.0	6	24
354540	Inserts in four 6-well plates	3.0	6	24
354444	Inserts in two 24-well plates	0.4	12	24
354482	Inserts in two 24-well plates	1.0	12	24
354541	Inserts in two 24-well plates	3.0	12	24

Corning BioCoat Collagen IV Cell Culture Inserts, PET Membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
354544	Inserts in four 6-well plates	3.0	6	24
354591	Inserts in two 24-well plates	1.0	12	24
354545	Inserts in two 24-well plates	3.0	12	24

Corning BioCoat Fibrillar Collagen Cell Culture Inserts, PET Membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
354472	Inserts in four 6-well plates	1.0	6	24
354474	Inserts in two 24-well plates	1.0	12	24

Corning BioCoat Fibronectin Cell Culture Inserts, PET Membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
354440	Inserts in four 6-well plates	0.4	6	24
354445	Inserts in two 24-well plates	0.4	12	24
354543	Inserts in two 24-well plates	3.0	12	24

Quick Reference Ordering Information

Coated Individual Inserts (continued)

Corning® BioCoat™ Fibronectin Cell Culture Inserts, FluoroBlok™ Polyester (PET) Membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
354597	Individual inserts in two 24-well plates	3.0	12	24

Corning BioCoat Cell Environments and Corning BioCoat Matrigel® Invasion Chambers, PET Membrane

354481	Matrigel invasion chambers in four 6-well plates	8.0	6	24
354480	Matrigel invasion chambers in two 24-well plates	8.0	12	24
354483	Growth factor reduced Matrigel invasion chambers in two 24-well plates	8.0	12	24

Corning BioCoat Intestinal Epithelium Differentiation Environment*

355057	Intestinal epithelium differentiation environment, kit Includes: a specially formulated serum-free medium, culture supplements, sodium butyrate, and Corning BioCoat Fibrillar Collagen cell culture inserts.	1.0	1 kit	24
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*Visit www.corning.com/lifesciences for kit details.

Corning BioCoat Control Cell Culture Inserts, PET Membrane

354570	Inserts in four 6-well plates	0.4	6	24
354567	Inserts in four 6-well plates	1.0	6	24
354573	Inserts in four 6-well plates	3.0	6	24
354576	Inserts in four 6-well plates	8.0	6	24
354572	Inserts in two 24-well plates	0.4	12	24
354569	Inserts in two 24-well plates	1.0	12	24
354575	Inserts in two 24-well plates	3.0	12	24
354578	Inserts in two 24-well plates	8.0	12	24

Transwell®-COL Collagen-coated Inserts,** PTFE Membrane

3491	Inserts and 6-well plates	0.4	1	24
3492	Inserts and 6-well plates	3.0	1	24
3493	Inserts and 12-well plates	0.4	1	24
3494	Inserts and 12-well plates	3.0	1	24
3495*	Inserts and 24-well plates	0.4	1	24
3496*	Inserts and 24-well plates	3.0	1	24

*6.5 mm diameter inserts packaged separately with two 24-well plates.

**Includes inserts packaged separately with multiwell plates.

HTS Insert Plates

HTS Transwell-24 Well Permeable Supports

3396	HTS Transwell-24, individual, polycarbonate (PC)	0.4	1	2
3397	HTS Transwell-24, bulk, PC	0.4	12	12
3398	HTS Transwell-24, individual, PC	3.0	1	2
3399	HTS Transwell-24, bulk, PC	3.0	12	12
3378	HTS Transwell-24, bulk, PET	0.4	12	12
3379	HTS Transwell-24, individual, PET	0.4	1	2
3395	HTS Transwell nontreated reservoir	–	12	48
4395	HTS Transwell-24, TC-treated reservoir with lid	–	12	48

HTS Transwell-96 Well Permeable Supports

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
3381	HTS Transwell-96 system, reservoir and receiver plates with 2 lids, PC	0.4	1	1
3391	HTS Transwell-96 system, reservoir and receiver plates with 2 lids, PC	0.4	1	5
7369	HTS Transwell-96 System reservoir and receiver plates with 2 lids, PET	0.4	5	5
3380	HTS Transwell-96 system, reservoir and receiver plates with 2 lids, PET	1.0	1	1
3392	HTS Transwell-96 system, reservoir and receiver plates with 2 lids, PET	1.0	1	5
3385	HTS-Transwell-96 well plate, receiver plate and lid, individual, PC	3.0	1	2
3386	HTS-Transwell-96 well plate, receiver plate and lid, bulk, PC	3.0	4	8
3387	HTS-Transwell-96 well plate, receiver plate and lid, bulk, PC	5.0	4	8
3388	HTS-Transwell-96 well plate, receiver plate and lid, individual, PC	5.0	1	2
3374	HTS-Transwell-96 well plate, receiver plate and lid, individual, PET	8.0	1	2
3384	HTS-Transwell-96 well plate, receiver plate and lid, bulk, PET	8.0	4	8
3382	HTS Transwell-96 receiver plate with lid, standard TC-treated	–	10	10
3383	HTS Transwell-96 reservoir plate media stabilizer and lid	–	10	10
3583	HTS Transwell-96 black receiver plate with lid, standard TC-treated	–	10	10
3783	HTS Transwell-96 white receiver plate and lid, standard TC-treated	–	10	10
7494	HTS Transwell-96 reservoir plate with media stabilizer and lid, Corning CellBIND® surface treated	–	10	10

Corning BioCoat HTS Caco-2 Assay System

Contains specially formulated serum-free medium, culture supplements, sodium butyrate, and BioCoat Fibrillar Collagen 24-well insert system

354801	BioCoat HTS Caco-2 assay system, PET	1.0	1	1
354802	BioCoat HTS Caco-2 assay system, PET	1.0	5	5

Corning BioCoat Collagen I 24 Multiwell Insert Systems, PET Membrane

354598	With 24-well plate and lid	3.0	1	1
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Corning BioCoat Fibrillar Collagen I 24-Multiwell Insert System, PET Membrane

354803	With feeder tray and lid	1.0	1	1
354804	With feeder tray and lid	1.0	1	5

Corning BioCoat (Fibronectin) Angiogenesis System: Endothelial Cell Migration, FluoroBlok PET Membrane

354143	24 Multiwell insert system	3.0	1	1
354144	24 Multiwell insert system	3.0	5	5
354147	96 Multiwell insert system	3.0	1	1
354148	96 Multiwell insert system	3.0	5	5

Quick Reference Ordering Information

HTS Insert Plates (continued)

Corning® BioCoat™ (Matrigel® matrix) Angiogenesis System: Endothelial Cell Invasion, FluoroBlok™ PET Membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/ Pk	Qty/ Cs
354141	24 Multiwell insert system	3.0	1	1
354142	24 Multiwell insert system	3.0	5	5

Corning BioCoat (Matrigel matrix) Tumor Invasion Systems, FluoroBlok PET Membrane

354165	24 Multiwell insert system	8.0	1	1
354166	24 Multiwell insert system	8.0	5	5
354167	96 Multiwell insert system	8.0	1	1
354168	96 Multiwell insert system	8.0	1	5

Corning Gentest™ Pre-coated PAMPA Plate System

353015	96-well polyvinylidene difluoride (PVDF) insert system pre-coated with structured layers of phospholipids	0.4	1	5
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Falcon® 24-well Insert Systems, PET Membrane

351180	Insert plate with feeder tray and lid	1.0	1	1
351181	Insert plate with feeder tray and lid	1.0	5	5
351182	Insert plate with 24-well plate and lid	3.0	1	1
351183	Insert plate with 24-well plate and lid	3.0	5	5
351184	Insert plate with 24-well plate and lid	8.0	1	1
351185	Insert plate with 24-well plate and lid	8.0	5	5

Corning FluoroBlok 24 Multiwell Insert Systems, PET Membrane

Cat. No.	Description	Membrane Pore Size (µm)	Qty/ Pk	Qty/ Cs
351155	Insert plate with 24-well plate and lid	3.0	1	1
351156	Insert plate with 24-well plate and lid	3.0	5	5
351157	Insert plate with 24-well plate and lid	8.0	1	1
351158	Insert plate with 24-well plate and lid	8.0	5	5

Falcon Plates

353047	24-well plate, standard TC-treated	–	1	50
353226	24-well plate, standard TC-treated	–	6	36
353935	24-well plate, standard TC-treated	–	RS Tray*	60
353847	24-well plate, Corning Primaria™ surface	–	1	50
351147	24-well plate, not treated surface	–	1	50
351186	Feeder tray with lid	–	5	5

*Ready-Stack Tray

Falcon 96-well Insert System, PET Membrane

351130	Insert plate with feeder tray and lid	1.0	1	1
351131	Insert plate with feeder tray and lid	1.0	5	5
353938	Insert plates with 96 square well, angled-bottom plates and lids	1.0	5	5
353925	96 square well, angled-bottom plates and lids	–	5	5
353924	96 well feeder tray and lid	–	5	5

Corning FluoroBlok 96-well Multiwell Insert Systems, PET Membrane

351161	Insert plate with 96 square well	3.0	1	1
351162	Insert plate with 96 square well	3.0	5	5
351163	Insert plate with 96 square well	8.0	1	1
351164	Insert plate with 96 square well	8.0	5	5
353928	96 square well, flat bottom plate	–	5	5

For more specific information on claims, visit the Certificates page at www.corning.com/lifesciences.

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