

Corning® 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
7910	Inserts in 100 mm dish	0.4	1/dish	12
3420	Inserts in 100 mm dish	3.0	1/dish	12
7424	Large format inserts in tray	0.4	5	20
7524	Reservoir for large format inserts	–	5	20

*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.

Costar® Multiple Well Plates

Cat. No.	Description	Qty/Pk	Qty/Cs
3516	6-well clear TC-treated multiple well plates	1	50
3513	12-well clear TC-treated multiple well plates	1	50
3526	24-well clear TC-treated multiple well plates	1	50

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
3479	Inserts in 6-well plates	74	6/plate	48
3480	Inserts in 6-well plates	440	6/plate	48
3477	Inserts in 12-well plates	74	12/plate	48
3478	Inserts in 12-well plates	440	12/plate	48

Netwell Accessories

Cat. No.	Description	Qty/Cs
3517	Netwell reagent tray, black	200
3519	Netwell reagent tray, white	200
3521	Netwell 6-well carrier kit, for 24 mm inserts	8
3520	Netwell 12-well carrier kit for 15 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
354540	Inserts in four 6-well plates	3.0	6	24
354444	Inserts in two 24-well plates	0.4	12	24
354541	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
354474	Inserts in two 24-well plates	1.0	12	24

Corning BioCoat Fibronectin Cell Culture Inserts, FluoroBlok 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

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
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

Quick Reference Ordering Information

Coated Individual Inserts (continued)

Corning® BioCoat™ Intestinal Epithelium Differentiation Environment*

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
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

*Visit www.corning.com/lifesciences for kit details.

Corning BioCoat Control Cell Culture Inserts, PET Membrane

354572	Inserts in two 24-well plates	0.4	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
3493	Inserts and 12-well plates	0.4	1	24
3495*	Inserts and 24-well plates	0.4	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

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
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

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 permeable support, receiver plate and lid, individual, PC	3.0	1	2
3386	HTS-Transwell-96 permeable support, receiver plate and lid, bulk, PC	3.0	4	8
3387	HTS-Transwell-96 permeable support, receiver plate and lid, bulk, PC	5.0	4	8
3388	HTS-Transwell-96 permeable support, receiver plate and lid, individual, PC	5.0	1	2
3374	HTS-Transwell-96 permeable support, receiver plate and lid, individual, PET	8.0	1	2

HTS Insert Plates (continued)

HTS Transwell-96 Well Permeable Supports (continued)

Cat. No.	Description	Membrane Pore Size (µm)	Qty/Pk	Qty/Cs
3384	HTS-Transwell-96 permeable support insert, 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 Corning BioCoat Fibrillar Collagen 24-well insert system

354802	BioCoat HTS Caco-2 assay system, PET	1.0	5	5
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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 Angiogenesis System: Endothelial Cell Migration, FluoroBlok™ PET Membrane, Fibronectin-coated

354144	24-Multiwell insert system	3.0	5	5
354148	96-Multiwell insert system	3.0	5	5

Corning BioCoat Angiogenesis System: Endothelial Cell Invasion, FluoroBlok PET Membrane, Corning Matrigel® matrix-coated

354142	24-Multiwell insert system	3.0	5	5
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Corning® BioCoat™ 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 BioCoat 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

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

Corning FluoroBlok 24 Multiwell Insert Systems, PET Membrane

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

Quick Reference Ordering Information

HTS Insert Plates (continued)

Falcon® Plates

Cat. No.	Description	Membrane Pore Size (µm)	Qty/ Pk	Qty/ Cs
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

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 www.corning.com/certificates.

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

CORNING

Corning Incorporated
Life Sciences

836 North St.
Building 300, Suite 3401
Tewksbury, MA 01876
t 800.492.1110
t 978.442.2200
f 978.442.2476

www.corning.com/lifesciences

ASIA/PACIFIC

Australia/New Zealand
t 61 427286832

Chinese Mainland
t 86 21 3338 4338
f 86 21 3338 4300

India
t 91 124 4604000
f 91 124 4604099

Japan

t 81 3-3586 1996
f 81 3-3586 1291

Korea

t 82 2-796-9500
f 82 2-796-9300

Singapore

t 65 6572-9740
f 65 6735-2913

Taiwan

t 886 2-2716-0338
f 886 2-2516-7500

EUROPE

CSEurope@corning.com

France

t 0800 916 882
f 0800 918 636

Germany

t 0800 101 1153
f 0800 101 2427

The Netherlands

t 020 655 79 28
f 020 659 76 73

United Kingdom

t 0800 376 8660
f 0800 279 1117

All Other European Countries

t +31 (0) 206 59 60 51
f +31 (0) 206 59 76 73

LATIN AMERICA

grupoLA@corning.com

Brazil

t 55 (11) 3089-7400

Mexico

t (52-81) 8158-8400

Fluorescent Dyes

Cat. No.	Description	Size	Qty/ Pk	Qty/ Cs
354218	DiIc12(3) fluorescent dye	100 mg	1	1
354216	Calcein AM fluorescent dye (10 x 50 µg)	50 µg	1	10
354217	Calcein AM fluorescent dye	1 mg	1	1

Human Umbilical Vein Endothelial Cells

Cat. No.	Description	HUVEC-2 Cells	Qty/ Pk	Qty/ Cs
354151	Corning Human Umbilical Vein Endothelial Cells	(>5 x 10 ⁵ cells)	1	1

Corning BioCoat™ Angiogenesis System: Endothelial Cell Tube Formation

Cat. No.	Description	Qty/ Pk	Qty/ Cs
354149	Corning BioCoat Angiogenesis System: Endothelial Cell Tube Formation, 96-well black/clear bottom microplate	1	1
354150	Corning BioCoat Angiogenesis System: Endothelial Cell Tube Formation, 96-well black/clear bottom microplate	5	5

For additional product or technical information, visit www.corning.com/lifesciences or call 800.492.1110. Outside the United States, call +1.978.442.2200 or contact your local Corning sales office.