

3D Cell Culture Quick Reference Ordering Guide

CORNING

Ordering Information

Products may not be available in all markets.

Permeable Supports

Cat. No.	Description	Qty/Pk	Qty/Cs
3412	Transwell® inserts in 6-well plates, 24 mm, 0.4 µm pore PC membrane, sterile	6	24
3414	Transwell inserts in 6-well plates, 24 mm, 3.0 µm pore PC membrane, sterile	6	24
3428	Transwell inserts in 6-well plates, 24 mm, 8.0 µm pore PC membrane, sterile	6	24
3401	Transwell inserts in 12-well plates, 12 mm, 0.4 µm pore PC membrane, sterile	12	48
3402	Transwell inserts in 12-well plates, 12 mm, 3.0 µm pore PC membrane, sterile	12	48
3413	Transwell inserts in 24-well plates, 6.5 mm, 0.4 µm pore PC membrane, sterile	12	48
3415	Transwell inserts in 24-well plates, 6.5 mm, 3.0 µm pore PC membrane, sterile	12	48
3421	Transwell inserts in 24-well plates, 6.5 mm, 5.0 µm pore PC membrane, sterile	12	48
3422	Transwell inserts in 24-well plates, 6.5 mm, 8.0 µm pore PC membrane, sterile	12	48
7910	Transwell inserts in 100 mm dish, 75 mm, 0.4 µm pore PC membrane, sterile	1	12
3420	Transwell inserts in 100 mm dish, 75 mm, 3.0 µm pore PC membrane, sterile	1	12
7424	Transwell inserts, large format, rectangular, 100 mm, 0.4 µm pore PC membrane, sterile	5	20
7524	Transwell inserts, rectangular reservoir, w/lid, sterile	5	20
3450	Transwell clear inserts in 6-well plates, 24 mm, 0.4 µm pore PET membrane, sterile	6	24
3452	Transwell clear inserts in 6-well plates, 24 mm, 3.0 µm pore PET membrane, sterile	6	24
3460	Transwell clear inserts in 12-well plates, 12 mm, 0.4 µm pore PET membrane, sterile	12	48
3462	Transwell clear inserts in 12-well plates, 12 mm, 3.0 µm pore PET membrane, sterile	12	48
3470	Transwell clear inserts in 24-well plates, 6.5 mm, 0.4 µm pore PET membrane, sterile	12	48
3472	Transwell clear inserts in 24-well plates, 6.5 mm, 3.0 µm pore PET membrane, sterile	12	48
3464	Transwell clear inserts in 24-well plates, 6.5 mm, 8.0 µm pore PET membrane, sterile	12	48
3491	Transwell-COL Collagen-coated inserts and 6-well plates, 24 mm, with 0.4 µm pore PTFE membrane, sterile	1	24
3493	Transwell-COL Collagen-coated inserts and 12-well plates, 12 mm, 0.4 µm pore PTFE membrane, sterile	1	24
3495	Transwell-COL Collagen-coated inserts and 24-well plates, 6.5 mm, 0.4 µm pore PTFE membrane, sterile	1	24
3479	Netwell™ inserts in 6-well plates, 24 mm with 74 µm mesh size with PET membrane, sterile	6	48
3480	Netwell inserts in 6-well plates, 24 mm with 440 µm mesh size with PET membrane, sterile	6	48
3477	Netwell inserts in 12-well plates, 15 mm with 74 µm mesh size with PET membrane, sterile	12	48
3478	Netwell inserts in 12-well plates, 15 mm with 440 µm mesh size with PET membrane, sterile	12	48
3517	Netwell reagent tray, black, nonsterile	25	200
3519	Netwell reagent tray, white, nonsterile	25	200
3521	Netwell 6-well carrier kit for 24 mm inserts, nonsterile	8	8
3520	Netwell 12-well carrier kit for 15 mm inserts, nonsterile	8	8
3407	Snapwell™ PC inserts in 6-well plates, 12 mm with 0.4 µm pore membrane, sterile	6	24
3801	Snapwell clear PET inserts in 6-well plates, 12 mm with 0.4 µm pore membrane, sterile	6	24
3374	HTS Transwell-96 well insert, receiver plate and lid, individual, with 8.0 µm pore PET membrane, sterile	1	2
3378	HTS Transwell-24 well inserts, bulk, with 0.4 µm pore PET membrane, sterile	12	12
3379	HTS Transwell-24 well inserts, individual, with 0.4 µm pore PET membrane, sterile	1	2
3380	HTS Transwell-96 system, reservoir, and receiver plates with 2 lids, PET with 1.0 µm pore PET membrane, sterile	1	1
3381	HTS Transwell-96 system, reservoir and receiver plates with 2 lids, PC with 0.4 µm pore, sterile	1	1
3382	HTS Transwell-96 receiver plate with lid, standard TC-treated, sterile	10	10
3383	HTS Transwell-96 reservoir plate media stabilizer and lid, not treated, sterile	10	10
3384	HTS Transwell-96 well inserts, receiver plate and lid, bulk, PET, with 8.0 µm pore, sterile	4	8
3385	HTS Transwell-96 well inserts, receiver plate and lid, individual, PC, with 3.0 µm pore, sterile	1	2
3386	HTS Transwell-96 well inserts, receiver plate and lid, bulk, PC, with 3.0 µm pore, sterile	4	8
3387	HTS Transwell-96 well inserts, receiver plate and lid, bulk, PC, with 5.0 µm pore, sterile	4	8
3388	HTS Transwell-96 well inserts, receiver plate and lid, individual, PC, with 5.0 µm pore, sterile	1	2
3391	HTS Transwell-96 system, reservoir and receiver plates with 2 lids, PC, with 0.4 µm pore, sterile	5	5
3392	HTS Transwell-96 system, reservoir and receiver plates with 2 lids, PET, with 1.0 µm pore, sterile	5	5
3395	HTS Transwell nontreated reservoir plate, clear, sterile	12	48
3396	HTS Transwell-24, individual, PC, with 0.4 µm pore, sterile	1	2
3397	HTS Transwell-24, bulk, PC, with 0.4 µm pore, sterile	12	12
3398	HTS Transwell-24, individual, PC, with 3.0 µm pore, sterile	1	2
3399	HTS Transwell-24, bulk, PC, with 3.0 µm pore, sterile	12	12
3583	HTS Transwell-96 black receiver plate with lid, standard TC-treated, sterile	10	10
3783	HTS Transwell-96 white receiver plate, and lid, standard TC-treated, sterile	10	10
7369	HTS Transwell-96 system reservoir and receiver plates with 2 lids, PET with 0.4 µm pore, sterile	5	5
4395	HTS Transwell-24 TC-treated reservoir, sterile	12	48

Permeable Supports (Continued)

Cat. No.	Description	Qty/Pk	Qty/Cs
355467	Falcon® 6-well deep well TC-treated Polystyrene plate	1	4
353090	Falcon inserts for 6-well plates with 0.4 µm pore transparent PET membrane, sterile	6	48
353102	Falcon inserts for 6-well plates with 1.0 µm transparent PET membrane, sterile	6	48
353091	Falcon inserts for 6-well plates with 3.0 µm transparent PET membrane, sterile	6	48
353093	Falcon inserts for 6-well plates with 8.0 µm transparent PET membrane, sterile	6	48
353180	Falcon inserts for 12-well plates with 0.4 µm transparent PET membrane, sterile	6	48
353103	Falcon inserts for 12-well plates with 1.0 µm transparent PET membrane, sterile	6	48
353181	Falcon inserts for 12-well plates with 3.0 µm transparent PET membrane, sterile	6	48
353182	Falcon inserts for 12-well plates with 8.0 µm transparent PET membrane, sterile	6	48
353095	Falcon inserts for 24-well plates with 0.4 µm transparent PET membrane, sterile	1	48
353104	Falcon inserts for 24-well plates with 1.0 µm transparent PET membrane, sterile	8	48
353096	Falcon inserts for 24-well plates with 3.0 µm transparent PET membrane, sterile	8	48
353097	Falcon inserts for 24-well plates with 8.0 µm transparent PET membrane, sterile	8	48
353493	Falcon inserts for 6-well plates with 0.4 µm translucent high density PET membrane, sterile	6	48
353092	Falcon inserts for 6-well plates with 3.0 µm translucent high density PET membrane, sterile	6	48
353494	Falcon inserts for 12-well plates with 0.4 µm translucent high density PET membrane, sterile	6	48
353292	Falcon inserts for 12-well plates with 3.0 µm translucent high density PET membrane, sterile	6	48
353492	Falcon inserts for 24-well plates with 3.0 µm translucent high density PET membrane, sterile	8	48
353502	Falcon 6-well TC-treated PS cell culture insert companion plate, with lid, sterile	1	50
353503	Falcon 12-well TC-treated PS cell culture insert companion plate, with lid, sterile	1	50
353504	Falcon 24-well TC-treated PS cell culture insert companion plate, with lid, sterile	1	50
351181	Falcon 24-well multiwell insert system with 1.0 µm pore PET membrane, with feeder tray and lid	5	5
351183	Falcon HTS 24-well multiwell insert system with 3.0 µm pore PET membrane, with 24-well plate and lid, sterile	5	5
351185	Falcon HTS 24-well multiwell insert system with 8.0 µm pore PET membrane, with 24-well plate and lid, sterile	5	5
351186	Falcon 24-well PS feeder tray, with lid, sterile	5	5
353924	Falcon 96-well PS feeder tray, with lid, sterile	5	5
353925	Falcon 96 square well angled-bottom microplate and lid, not treated, sterile	5	5
353928	Falcon 96 square well PS flat-bottom microplate, with lid, sterile	5	5
351131	Falcon 96-well insert system with 1.0 µm pore PET membrane, with feeder tray and lid	5	5
353938	Falcon 96-well insert system with 1.0 µm PET membrane, with square well angled-bottom microplate and lid, sterile	5	5
351156	Corning® FluoroBlok™ 24 multiwell insert system with 3.0 µm pore PET membrane, sterile	5	5
351151	Corning FluoroBlok inserts for 24-well plates, with 3.0 µm pore PET membrane, sterile	1	48
351152	Corning FluoroBlok inserts for 24-well plates, with 8.0 µm pore PET membrane, sterile	8	48
351157	Corning FluoroBlok 24 multiwell insert system with 8.0 µm pore PET membrane, sterile	1	1
351158	Corning FluoroBlok 24 multiwell insert system with 8.0 µm pore PET membrane, sterile	5	5
351161	Corning FluoroBlok 96-well multiwell insert system with 3.0 µm pore PET membrane, sterile	1	1
351162	Corning FluoroBlok 96-well multiwell insert system with 3.0 µm pore PET membrane, sterile	5	5
351163	Corning FluoroBlok 96-well multiwell insert system with 8.0 µm pore PET membrane, sterile	1	1
351164	Corning FluoroBlok 96-well multiwell insert system with 8.0 µm pore PET membrane, sterile	5	5

HUVEC-2 Cells

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

Corning BioCoat™ Control Cell Culture Inserts, PET Membrane

Cat. No.	Description	Qty/Pk	Qty/Cs
354572	Corning BioCoat Control inserts with 0.4 µm PET membrane in two 24-well plates	12	24
354578	Corning BioCoat Control inserts with 8.0 µm PET membrane in two 24-well plates	12	24

Biological Extracellular Matrices

Cat. No.	Description	Qty/Pk	Qty/Cs
356255	Corning Matrigel® matrix for organoid culture, phenol red-free, LDEV-free, 10 mL	1	1
356234	Corning Matrigel matrix, LDEV-free, 5 mL	1	1
354234	Corning Matrigel matrix, LDEV-free, 10 mL	1	1
356237	Corning Matrigel matrix, phenol red-free, LDEV-free, 10 mL	1	1
354277	Corning Matrigel hESC-qualified matrix, LDEV-free, 5 mL	1	1
356230	Corning Matrigel matrix GFR (growth factor reduced), LDEV-free, 5 mL	1	1
354230	Corning Matrigel matrix GFR, LDEV-free, 10 mL	1	1
356231	Corning Matrigel matrix GFR, phenol red-free, LDEV-free, 10 mL	1	1
354248	Corning Matrigel matrix HC (high concentration) LDEV-free, 10 mL	1	1
354262	Corning Matrigel matrix HC, phenol red-free, LDEV-free, 10 mL	1	1
354263	Corning Matrigel matrix HC, GFR, LDEV-free, 10 mL	1	1
354231	Collagen I, bovine, 30 mg	1	1
354236	Collagen I, rat tail, 100 mg	1	1
354249	Collagen I, high concentration, rat tail, 100 mg	1	10
354233	Collagen IV, mouse, 1 mg	1	1
354239	Ultrapure Laminin, mouse, 1 mg	1	1

Biological Extracellular Matrices (Continued)

Cat. No.	Description	Qty/Pk	Qty/Cs
354232	Laminin, mouse, 1 mg	1	1
354259	Laminin/Entactin high concentration, 10.5 mg	1	1
354237	Extracellular matrix, human, 1 mg	1	1

Pre-coated Cultureware

Cat. No.	Description	Qty/Pk	Qty/Cs
354444	Corning® BioCoat™ Collagen I inserts with 0.4 µm PET membrane in two 24-well plates	12	24
354540	Corning BioCoat Collagen I inserts with 3.0 µm PET membrane in four 6-well plates	6	24
354541	Corning BioCoat Collagen I inserts with 3.0 µm PET membrane in two 24-well plates	12	24
354474	Corning BioCoat Fibrillar Collagen inserts with 1.0 µm PET membrane in two 24-well plates	12	24
354597	Corning BioCoat FluoroBlok™ Fibronectin inserts with 3.0 µm PET membrane in two 24-well plates	12	24
354481	Corning BioCoat Matrigel Invasion Chamber with 8.0 µm PET membrane in four 6-well plates	6	24
354480	Corning BioCoat Matrigel Invasion Chamber with 8.0 µm PET membrane in two 24-well plates	12	24
354483	Corning BioCoat Growth Factor Reduced Matrigel Invasion Chamber with 8.0 µm PET membrane in two 24-well plates	12	24
354802	Corning BioCoat HTS 1.0 µm Caco-2 Assay System	5	5
354803	Corning BioCoat Fibrillar Collagen I 24-well Multiwell insert system with 1.0 µm PET membrane	1	1
354142	Corning BioCoat HTS 24-well Multiwell Angiogenesis System for Endothelial Cell Invasion with 3.0 µm PET membrane	5	5
353015	Corning BioCoat pre-coated PAMPA plate system, with lid, with 0.4 µm PVDF membrane	1	5
356259	Corning Matrigel® matrix-3D 96-well black/clear bottom microplate, with lid, individually packaged	1	1
356256	Corning Matrigel matrix-3D 384-well black/clear bottom microplate, with lid, individually packaged	1	5
356258	Corning Matrigel matrix-3D 384-well white/clear bottom microplate, with lid, individually packaged	1	1
356257	Corning Matrigel matrix-3D 384-well white/clear bottom microplate, with lid, individually packaged	1	5

Synthetic Matrices

Cat. No.	Description	Qty/Pk	Qty/Cs
354787	Corning SyntheGel® 3D hiPSC matrix kit (10 mL)	–	1 Kit
354789	Corning SyntheGel Spheroid matrix kit (10 mL)	–	1 Kit
354791	Corning SyntheGel 3D hiPSC suspension matrix kit (16 mL)	–	1 Kit
354792	Corning SyntheGel 3D hiPSC Grow Mix, lyophilized powder (1 mg)	1	1

3D Tissue Clearing Reagents

Cat. No.	Description	Qty/Pk	Qty/Cs
5730	Corning 3D Clear tissue clearing reagent starter kit	–	1 Kit
5732	Corning 3D Clear tissue clearing reagent, 30 mL	1	1

Ultra-Low Attachment Surface (ULA) Cultureware

Cat. No.	Description	Qty/Pk	Qty/Cs
3471	Costar® 6-well clear flat bottom ULA surface multiwell plates, individually wrapped, sterile	1	24
3473	Costar 24-well clear flat bottom ULA surface multiwell plates, individually wrapped, sterile	1	24
3474	Corning 96-well clear flat bottom ULA surface microplate, individually wrapped, with lid, sterile	1	24
4515	Corning 96-well black/clear round bottom ULA surface, spheroid microplate, bulk packed, with lid, sterile	1	5
4520	Corning 96-well black/clear round bottom ULA surface spheroid microplate, individually packed, with lid, sterile	10	50
7007	Corning 96-well clear round bottom ULA surface microplate, individually wrapped, with lid, sterile	1	24
4591	Corning 96-well black round bottom Polystyrene ULA surface microplate, with lid, sterile	1	24
4588	Corning 384-well black/clear flat-bottom ULA surface microplate, with lid, sterile	10	50
3830	Corning 384-well black/clear round bottom ULA surface spheroid microplate, with lid, sterile	10	50
4516	Corning 384-well black/clear round bottom ULA surface spheroid microplate, with lid, sterile	1	5
3830BC	Corning 384-well black/clear round bottom ULA surface spheroid microplate, bulk, with lid, sterile, with generic barcodes	10	50
4527	Corning 1536-well black/clear round bottom ULA surface spheroid microplate, with lid, sterile	10	50
4637	Corning 1536-well black/clear round bottom ULA surface spheroid microplate, with lid, sterile	1	5
3261	Corning 60 mm ULA surface culture dish	5	20
4615	Corning 100 mm ULA surface culture dish	5	40
4616	Corning 25 cm ² rectangular canted neck ULA surface cell culture flask with vent cap	5	25
3814	Corning 75 cm ² U-shaped canted neck ULA surface cell culture flask with vent cap	4	24

Corning Microcavity Plates and Flasks

Cat. No.	Description	Qty/Pk	Qty/Cs
4440	Corning Elplasia® 6-well round bottom ULA surface plate	1	5
4444	Corning Elplasia 6-well square bottom adherent plate	1	5
4441	Corning Elplasia 24-well round bottom ULA surface plate	1	5
4445	Corning Elplasia 24-well square bottom adherent plate	1	5
4442	Corning Elplasia 96-well round bottom ULA surface microplate	1	5
4446	Corning Elplasia 96-well square bottom adherent microplate	1	5
4447	Corning Elplasia 384-well square bottom adherent microplate	1	5
4537	Corning Elplasia 12K flask	1	5
4547	Corning Elplasia 12K open well plate	1	5

Corning® CoolCell® Systems

Cat. No.	Description	Qty/Pk	Qty/Cs
432000	CoolCell, purple	–	1
432001	CoolCell LX, purple cell freezing container, for 12 x 1 mL or 2 mL cryogenic vials	–	1
432002	CoolCell LX, green cell freezing container, for 12 x 1 mL or 2 mL cryogenic vials	–	1
432003	CoolCell LX, orange cell freezing container, for 12 x 1 mL or 2 mL cryogenic vials	–	1
432004	CoolCell LX, pink cell freezing container, for 12 x 1 mL or 2 mL cryogenic vials	–	1
432138	CoolCell LX, (4-pack: purple, orange, green, and pink) cell freezing containers, for 12 x 1 mL or 2 mL cryogenic vials	4	1
432005	CoolCell 5 mL LX, purple cell freezing container, for 12 x 3.5 mL to 5 mL cryogenic vials	–	1
432006	CoolCell FTS30, purple freezing container, for 30 x 1 mL or 2 mL cryogenic vials	–	1
432007	CoolCell FTS30, orange freezing container, for 30 x 1 mL or 2 mL cryogenic vials	–	1
432008	CoolCell FTS30, green freezing container, for 30 x 1 mL or 2 mL cryogenic vials	–	1
432009	CoolCell FTS30, pink freezing container, for 30 x 1 mL or 2 mL cryogenic vials	–	1
432010	CoolCell SV2 freezing container, for 12 x 2 mL serum vials	–	1
432011	CoolCell SV10 freezing container, for 6 x 10 mL serum vials	–	1

Corning CoolCell Accessories

Cat. No.	Description	Qty/Cs
432076	Filler vials for Corning CoolCell freezing container to use when freezing less than a full batch of vials, 2 mL size, fits Corning CoolCell, CoolCell LX, and CoolCell FTS30 containers	6
432077	Filler vials for CoolCell freezing container to use when freezing less than a full batch of vials, 5 mL size, fits Corning CoolCell 5 mL LX container	6
432078	Removable cryogenic vial module for Corning CoolCell FTS30	10
432136	Cryogenic vial grippers, assorted colors	5

Corning CoolBox™ Systems

Cat. No.	Description	Qty/Cs
432021	CoolBox XT, purple cooling and freezing workstation, single capacity	1
432022	CoolBox XT, green cooling and freezing workstation, single capacity	1
432023	CoolBox XT, orange cooling and freezing workstation, single capacity	1
432024	CoolBox XT, pink cooling and freezing workstation, single capacity	1
432025	CoolBox 2XT, purple cooling and freezing workstation, double capacity	1
432026	CoolBox 2XT, green cooling and freezing workstation, double capacity	1
432027	CoolBox 2XT, orange cooling and freezing workstation, double capacity	1
432028	CoolBox 2XT, pink cooling and freezing workstation, double capacity	1
432014	XT Starter complete, low profile, open platform ice-free cooler	1
432015	XT Starter holder only open platform ice free cooler	1

Corning CoolBox Accessories

Cat. No.	Description	Qty/Cs
432081	XT Cooling core for Corning CoolBox XT workstations, for 0.5°C to 4°C	1
432082	XT Freezing core for Corning CoolBox XT workstations, for below 0°C	1
432083	Extension collar for Corning CoolBox XT, purple	1
432084	Extension collar for Corning CoolBox XT, green	1
432085	Extension collar for Corning CoolBox XT, orange	1
432086	Extension collar for Corning CoolBox XT, pink	1
432087	Extension collar for Corning CoolBox 2XT, purple	1
432088	Extension collar for Corning CoolBox 2XT, green	1
432089	Extension collar for Corning CoolBox 2XT, orange	1
432090	Extension collar for Corning CoolBox 2XT, pink	1
432091	1°C to 8°C adhesive strip LCD temperature display	4
432092	Elastic sleeves for Corning CoolRack modules	4

Corning® CoolRack® Modules

Cat. No.	Description	Qty/Cs
432034	CoolRack M6, gray, holds 6 x 1.5 or 2 mL microcentrifuge tubes	1
432035	CoolRack M6, green, holds 6 x 1.5 or 2 mL microcentrifuge tubes	1
432036	CoolRack M6, orange, holds 6 x 1.5 or 2 mL microcentrifuge tubes	1
432037	CoolRack M15, gray, holds 15 x 1.5 or 2 mL microcentrifuge tubes	1
432038	CoolRack M15, green, holds 15 x 1.5 or 2 mL microcentrifuge tubes	1
432039	CoolRack M15, orange, holds 15 x 1.5 or 2 mL microcentrifuge tubes	1
432040	CoolRack XT M24, holds 24 x 1.5 or 2 mL microcentrifuge tubes	1
432041	CoolRack M30, gray, holds 30 x 1.5 or 2 mL microcentrifuge tubes	1
432042	CoolRack M30, green, holds 30 x 1.5 or 2 mL microcentrifuge tubes	1
432043	CoolRack M30, orange, holds 30 x 1.5 or 2 mL microcentrifuge tubes	1
432044	CoolRack M90, gray, holds 90 x 1.5 or 2 mL microcentrifuge tubes	1
432045	CoolRack M96, gray, holds 96 x 1.5 or 2 mL microcentrifuge tubes with A-H and 1-12 row and column indexing	1
432046	CoolRack 500 µL M30-PF, gray, holds 30 x 500 µL microcentrifuge tubes, tapered wells for conical tubes	1
432047	CoolRack M15-PF, gray, holds 15 x 1.5 mL microcentrifuge tubes, tapered wells for conical tubes	1
432139	CoolRack LX50 reservoir module	1
432048	CoolRack M30-PF, gray, holds 30 x 1.5 mL microcentrifuge tubes, tapered wells for conical tubes	1
432049	CoolRack CF15, holds 15 cryogenic or FACS tubes	1
432050	CoolRack XT CFT24, holds 24 cryogenic or FACS tubes, with "gripping" wells for one-hand vial opening/closing	1
432051	CoolRack CF45, holds 45 cryogenic or FACS tubes	1
432052	CoolRack CFT30, holds 30 cryogenic or FACS tubes, with "gripping" wells for one-hand vial opening/closing	1
432053	CoolRack XT PCR96 for PCR 12-strip tubes	1
432054	CoolRack XT-M-PCR, holds 12 x 1.5 or 2 mL microcentrifuge tubes and PCR 6-strip tubes	1
432055	CoolRack XT PCR384 for 384-well microplate	1
432056	CoolRack 9 6x 0.5 mL, for 96 x 0.5 mL 2D tubes	1
432057	CoolRack 96 x 1 mL, for 96 x 1.4 mL 2D tubes	1
432058	CoolRack SV2 holds 12 x 5 mL injectable ampules	1
432059	CoolRack SV10 holds 12 x 10 mL injectable ampules	1
432060	CoolRack XT 5 mL holds 12 x 5 mL centrifuge tubes	1
432061	CoolRack 15 mL, holds 9 x 15 mL conical centrifuge tube	1
432062	CoolRack 50 mL, holds 4 x 50 mL conical centrifuge tube	1
432063	CoolRack 250 mL, holds 1 x 250 mL conical centrifuge tube	1
432064	CoolRack 250 mL, holds 1 x 250 mL Easy Grip storage bottle	1
432065	CoolRack VS13, holds 9 x 13 x 75 mm blood tubes	1
432066	CoolRack V16, holds 9 x 16 x 100 mm blood tubes	1
432067	CoolRack V13, holds 9 x 13 x 100 mm blood tubes	1
432068	CoolRack L, lightweight insulated module for 12 x 15 mL centrifuge tubes	1
432069	CoolRack LV, lightweight, insulated module for 12 x 13 mm or 16 mm diameter tubes	1
432070	Corning CoolSink® XT96F, 96-well flat-bottom microplate module	1
432071	CoolSink XT 96U, 96-well U-bottom microplate module	1
432072	CoolSink LX55, 55 mL reagent reservoir module	1

Media

Cat. No.	Description	Qty/Cs
10-013-CV	500 mL DMEM [+] 4.5 g/L glucose, L-glutamine, sodium pyruvate	6
10-017-CV	500 mL DMEM [+] 4.5 g/L glucose, L-glutamine [-] sodium pyruvate	6
15-013-CV	500 mL DMEM [+] 4.5 g/L glucose, sodium pyruvate [-] L-glutamine	6
15-090-CV	500 mL DMEM/F12 50:50 mix [-] L-glutamine	6
10-092-CV	500 mL DMEM/Ham's F-12 50/50 mix [+] L-glutamine, 15 mM HEPES	6
16-405-CV	500 mL DMEM/Ham's F-12 50/50 mix [+] L-glutamine [-] phenol red	6
15-016-CV	500 mL Iscoves Modification of DMEM [+] 25 mM HEPES, [-] β-thioglycerol, β-mercaptoethanol, L-glutamine	6
10-016-CV	500 mL Iscoves Modification of DMEM [+] L-glutamine, 25 mM HEPES [-] β-thioglycerol, β-mercaptoethanol	6
10-080-CV	500 mL Ham's F-12 Medium [+] L-glutamine	6
10-060-CV	500 mL Medium 199 (Mod.) [+] Earle's salts, L-glutamine	6
10-022-CV	500 mL MEM alpha medium [+] Earle's salts, ribonucleosides, deoxyribonucleosides, L-glutamine	6
15-012-CV	500 mL MEM alpha medium [+] Earle's salts [-] ribonucleosides, deoxyribonucleosides, L-glutamine	6
10-010-CV	500 mL MEM [+] Earle's salts, L-glutamine	6
10-009-CV	500 mL MEM [+] 1.5 g/L sodium bicarbonate, NEAA, L-glutamine, sodium pyruvate	6
15-010-CV	500 mL MEM [+] Earle's salts [-] L-glutamine	6
17-305-CV	500 mL MEM [+] Earle's salts [-] L-glutamine, phenol red	6
10-040-CV	500 mL RPMI 1640 [+] L-glutamine	6
15-040-CV	500 mL RPMI 1640 [-] L-glutamine	6
17-105-CV	500 mL RPMI 1640 [-] L-glutamine, phenol red	6
10-041-CV	500 mL RPMI 1640 [+] L-glutamine, 25 mM HEPES	6
15-041-CV	500 mL RPMI 1640 [+] 25 mM HEPES [-] L-glutamine	6

Reagents

Cat. No.	Description	Qty/Pk	Qty/Cs
25-950-CQC	Dimethyl Sulfoxide, 250 mL	1	1
354253	Cell Recovery Solution, 100 mL	1	1
354216	Calcein AM fluorescent dye, 500 µg (10 x 50 µg)	1	10
354217	Calcein AM fluorescent dye, 1 mg	1	1
354218	DilC12(3) fluorescent dye, 100 mg	1	1
354235	Dispase, 100 mL	1	1

Serum- and Protein-free Media

Cat. No.	Description	Qty/Cs
40-101-CV	500 mL SF medium, serum-free/low-protein medium, 1X with L-glutamine	6
40-102-CV	500 mL SF medium, serum-free/low-protein medium, 1X with L-glutamine, 1 g/L BSA without phenol red	6
40-200-CV	500 mL PF medium, serum-free/low-protein medium, 1X without L-glutamine	6

Supplements

Cat. No.	Description	Qty/Cs
25-015-CI	Corning® glutagro™ supplement	1
25-021-CI	Trace Elements A	1
25-022-CI	Trace Elements B	1
25-023-CI	Trace Elements C	1
25-030-CI	MEM Amino acids	1
25-025-CI	MEM Nonessential amino acids	1
25-800-CR	Insulin-Transferrin-Selenium (ITS)	1
356052	EGF (Epidermal Growth Factor), human recombinant, 1 mg (10 x 10 µg)	1
354107	VEGF (Vascular Endothelial Growth Factor), human recombinant, 10 µg	1
356006	ECGS (Endothelial Cell Growth Supplement), 100 mg	1

Fetal Bovine Serum (FBS)

Cat. No.	Description	Qty/Cs
35-010-CV	500 mL FBS, regular, USDA Safety Tested	1
35-011-CV	500 mL FBS, regular, USDA Safety Tested (heat inactivated)	1
35-015-CV	500 mL FBS, premium, US Origin	1
35-016-CV	500 mL FBS, premium, US Origin (heat inactivated)	1
35-070-CV	500 mL FBS, premium, US Origin (gamma irradiated)	1

Buffers

Cat. No.	Description	Qty/Cs
21-040-CV	PBS, (Phosphate-Buffered Saline), 1X without calcium and magnesium	6
21-020-CV	HBSS (Hank's Balanced Salt Solution), 1X with calcium and magnesium	6
21-023-CV	HBSS, 1X with calcium and magnesium without phenol red	6
21-021-CV	HBSS, 1X without calcium and magnesium	6
21-022-CV	HBSS, 1X without calcium, magnesium, and phenol red	6
21-030-CV	DPBS (Dulbecco's Phosphate-Buffered Saline), 1X with calcium and magnesium	6
21-031-CV	DPBS, 1X without calcium and magnesium	6

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