

3D Cell Culture Quick Reference Ordering Guide


Permeable Supports

VWR Cat. No.	Corning Cat. No.	Description	Qty/ Pk	Qty/ Cs
29442-104	3412	Transwell® inserts in 6-well plates, 24 mm, 0.4 µm pore PC membrane, sterile	6	24
29442-108	3414	Transwell inserts in 6-well plates, 24 mm, 3.0 µm pore PC membrane, sterile	6	24
29442-130	3428	Transwell inserts in 6-well plates, 24 mm, 8.0 µm pore PC membrane, sterile	6	24
29442-086	3401	Transwell inserts in 12-well plates, 12 mm, 0.4 µm pore PC membrane, sterile	12	48
29442-088	3402	Transwell inserts in 12-well plates, 12 mm, 3.0 µm pore PC membrane, sterile	12	48
29442-106	3413	Transwell inserts in 24-well plates, 6.5 mm, 0.4 µm pore PC membrane, sterile	12	48
29442-110	3415	Transwell inserts in 24-well plates, 6.5 mm, 3.0 µm pore PC membrane, sterile	12	48
29442-118	3421	Transwell inserts in 24-well plates, 6.5 mm, 5.0 µm pore PC membrane, sterile	12	48
29442-120	3422	Transwell inserts in 24-well plates, 6.5 mm, 8.0 µm pore PC membrane, sterile	12	48
29442-114	3419	Transwell inserts in 100 mm dish, 75 mm, 0.4 µm pore PC membrane, sterile	1	12
29442-116	3420	Transwell inserts in 100 mm dish, 75 mm, 3.0 µm pore PC membrane, sterile	1	12
29442-074	3450	Transwell clear inserts in 6-well plates, 24 mm, 0.4 µm pore PET membrane, sterile	6	24
29442-076	3452	Transwell clear inserts in 6-well plates, 24 mm, 3.0 µm pore PET membrane, sterile	6	24
29442-078	3460	Transwell clear inserts in 12-well plates, 12 mm, 0.4 µm pore PET membrane, sterile	12	48
29442-080	3462	Transwell clear inserts in 12-well plates, 12 mm, 3.0 µm pore PET membrane, sterile	12	48
29442-082	3470	Transwell clear inserts in 24-well plates, 6.5 mm, 0.4 µm pore PET membrane, sterile	12	48
29442-084	3472	Transwell clear inserts in 24-well plates, 6.5 mm, 3.0 µm pore PET membrane, sterile	12	48
89235-020	3464	Transwell clear inserts in 24-well plates, 6.5 mm, 8.0 µm pore PET membrane, sterile	12	48
29442-125	3491	Transwell-COL Collagen-coated inserts and 6-well plates, 24 mm, with 0.4 µm pore PTFE membrane, sterile	1	24
29442-112	3492	Transwell-COL Collagen-coated inserts and 6-well plates, 24 mm, with 3.0 µm pore PTFE membrane, sterile	1	24
29442-092	3493	Transwell-COL Collagen-coated inserts and 12-well plates, 12 mm, 0.4 µm pore PTFE membrane, sterile	1	24
29442-094	3494	Transwell-COL Collagen-coated inserts and 12-well plates, 12 mm, 3.0 µm pore PTFE membrane, sterile	1	24
29442-129	3495	Transwell-COL Collagen-coated inserts and 24-well plates, 6.5 mm, 0.4 µm pore PTFE membrane, sterile	1	24
29442-126	3496	Transwell-COL Collagen-coated inserts and 24-well plates, 6.5 mm, 3.0 µm pore PTFE membrane, sterile	1	24
29442-136	3479	Netwell™ inserts in 6-well plates, 24 mm with 74 µm mesh size with PET membrane, sterile	6	48
29442-138	3480	Netwell inserts in 6-well plates, 24 mm with 440 µm mesh size with PET membrane, sterile	6	48
29442-132	3477	Netwell inserts in 12-well plates, 15 mm with 74 µm mesh size with PET membrane, sterile	12	48
29442-134	3478	Netwell inserts in 12-well plates, 15 mm with 440 µm mesh size with PET membrane, sterile	12	48
29442-152	3517	Netwell reagent tray, black, nonsterile	25	200
29442-154	3519	Netwell reagent tray, white, nonsterile	25	200
29442-158	3521	Netwell 6-well carrier kit for 24 mm inserts, nonsterile	8	8
29442-156	3520	Netwell 12-well carrier kit for 15 mm inserts, nonsterile	8	8
29442-160	3407	Snapwell™ PC inserts in 6-well plates, 12 mm with 0.4 µm pore membrane, sterile	6	24
29444-282	3801	Snapwell clear PET inserts in 6-well plates, 12 mm with 0.4 µm pore membrane, sterile	6	24
89089-938	3374	HTS Transwell-96 well insert, receiver plate and lid, individual, with 8.0 µm pore PET membrane, sterile	1	2
66025-540	3378	HTS Transwell-24 well inserts, bulk, with 0.4 µm pore PET membrane, sterile	12	12
46610-178	3379	HTS Transwell-24 well inserts, individual, with 0.4 µm pore PET membrane, sterile	1	2
89089-926	3380	HTS Transwell-96 system, reservoir, and receiver plates with 2 lids, PET with 1.0 µm pore PET membrane, sterile	1	1
89089-922	3381	HTS Transwell-96 system, reservoir and receiver plates with 2 lids, PC with 0.4 µm pore, sterile	1	1
89089-944	3382	HTS Transwell-96 receiver plate with lid, standard TC-treated, sterile	10	10
89089-946	3383	HTS Transwell-96 reservoir plate media stabilizer and lid, not treated, sterile	10	10
89089-941	3384	HTS Transwell-96 well inserts, receiver plate and lid, bulk, PET, with 8.0 µm pore, sterile	4	8
89089-930	3385	HTS Transwell-96 well inserts, receiver plate and lid, individual, PC, with 3.0 µm pore, sterile	1	2
89089-932	3386	HTS Transwell-96 well inserts, receiver plate and lid, bulk, PC, with 3.0 µm pore, sterile	4	8
89089-936	3387	HTS Transwell-96 well inserts, receiver plate and lid, bulk, PC, with 5.0 µm pore, sterile	4	8
89089-934	3388	HTS Transwell-96 well inserts, receiver plate and lid, individual, PC, with 5.0 µm pore, sterile	1	2
89089-924	3391	HTS Transwell-96 system, reservoir and receiver plates with 2 lids, PC, with 0.4 µm pore, sterile	5	5
89089-928	3392	HTS Transwell-96 system, reservoir and receiver plates with 2 lids, PET, sterile	5	5
29445-096	3395	HTS Transwell nontreated reservoir plate, clear, sterile	12	48
29445-098	3396	HTS Transwell-24, individual, PC, with 0.4 µm pore, sterile	1	2
29445-100	3397	HTS Transwell-24, bulk, PC, with 0.4 µm pore, sterile	12	12
29445-102	3398	HTS Transwell-24, individual, PC, with 3.0 µm pore, sterile	1	2
29445-104	3399	HTS Transwell-24, bulk, PC, with 3.0 µm pore, sterile	12	12

Permeable Supports (Continued)

VWR Cat. No.	Corning Cat. No.	Description	Qty/Pk	Qty/Cs
89089-942	3583	HTS Transwell®-96 black receiver plate with lid, standard TC-treated, sterile	10	10
89235-024	3783	HTS Transwell-96 white receiver plate, and lid, standard TC-treated, sterile	10	10
10185-052	7369	HTS Transwell-96 system reservoir and receiver plates with 2 lids, PET with 0.4 µm pore, sterile	5	5
62406-163	353090	Falcon® inserts for 6-well plates with 0.4 µm pore transparent PET membrane, sterile	6	48
62406-171	353102	Falcon inserts for 6-well plates with 1.0 µm transparent PET membrane, sterile	6	48
62406-164	353091	Falcon inserts for 6-well plates with 3.0 µm transparent PET membrane, sterile	6	48
62406-196	353093	Falcon inserts for 6-well plates with 8.0 µm transparent PET membrane, sterile	6	48
2406-174	353180	Falcon inserts for 12-well plates with 0.4 µm transparent PET membrane, sterile	6	48
62406-172	353103	Falcon inserts for 12-well plates with 1.0 µm transparent PET membrane, sterile	6	48
62406-175	353181	Falcon inserts for 12-well plates with 3.0 µm transparent PET membrane, sterile	6	48
62406-176	353182	Falcon inserts for 12-well plates with 8.0 µm transparent PET membrane	6	48
62404-550	353095	Falcon inserts for 24-well plates with 0.4 µm transparent PET membrane, sterile	1	48
62406-173	353104	Falcon inserts for 24-well plates with 1.0 µm transparent PET membrane, sterile	8	48
62406-169	353096	Falcon inserts for 24-well plates with 3.0 µm transparent PET membrane, sterile	8	48
62406-198	353097	Falcon inserts for 24-well plates with 8.0 µm transparent PET membrane, sterile	8	48
662406-179	353493	Falcon inserts for 6-well plates with 0.4 µm translucent high density PET membrane, sterile	6	48
62406-170	353092	Falcon inserts for 6-well plates with 3.0 µm translucent high density PET membrane, sterile	6	48
62406-180	353494	Falcon inserts for 12-well plates with 0.4 µm translucent high density PET membrane, sterile	6	48
62406-177	353292	Falcon inserts for 12-well plates with 3.0 µm translucent high density PET membrane, sterile	6	48
62406-178	353492	Falcon inserts for 24-well plates with 3.0 µm translucent high density PET membrane, sterile	8	48
62406-185	353502	Falcon 6-well TC-treated PS cell culture insert companion plate, with lid, sterile	1	50
62406-187	353503	Falcon 12-well TC-treated PS cell culture insert companion plate, with lid, sterile	1	50
62406-189	353504	Falcon 24-well TC-treated PS cell culture insert companion plate, with lid, sterile	1	50
BD-351131	351131	Falcon 96-well insert system with 1.0 µm pore PET membrane, with feeder tray and lid	5	5
BD351156	351156	Corning® FluoroBlok 24 multiwell insert system with 3.0 µm pore PET membrane, sterile	5	5
62406-500	351151	Corning FluoroBlok inserts for 24-well plates, with 3.0 µm pore PET membrane, sterile	1	48
62406-504	351152	Corning FluoroBlok™ inserts for 24-well plates, with 8.0 µm pore PET membrane, sterile	8	48
BD351157	351157	Corning FluoroBlok 24 multiwell insert system with 8.0 µm pore PET membrane, sterile	1	1
BD351158	351158	Corning FluoroBlok 24 multiwell insert system with 8.0 µm pore PET membrane, sterile	5	5
BD351161	351161	Corning FluoroBlok 96-well multiwell insert system with 3.0 µm pore PET membrane, sterile	1	1
BD351162	351162	Corning FluoroBlok 96-well multiwell insert system with 3.0 µm pore PET membrane, sterile	5	5
BD351163	351163	Corning FluoroBlok 96-well multiwell insert system with 8.0 µm pore PET membrane, sterile	1	1
BD351164	351164	Corning FluoroBlok 96-well multiwell insert system with 8.0 µm pore PET membrane, sterile	5	5
47727-004	351181	Falcon 24-well multiwell insert system with 1.0 µm pore PET membrane, with feeder tray and lid	5	5
BD351183	351183	Falcon HTS 24-well multiwell insert system with 3.0 µm pore PET membrane, with 24-well plate and lid, sterile	5	5
BD351185	351185	Falcon HTS 24-well multiwell insert system with 8.0 µm pore PET membrane, with 24-well plate and lid, sterile	5	5
BD351186	351186	Falcon 24-well PS feeder tray, with lid, sterile	5	5
BD-353924	353924	Falcon 96-well PS feeder tray, with lid, sterile	5	5
BD-353925	353925	Falcon 96 square well angled-bottom microplate and lid, not treated, sterile	5	5
BD353928	353928	Falcon 96 square well PS flat-bottom microplate, with lid, sterile	5	5
10147-798	353938	Falcon 96-well insert system with 1.0 µm PET membrane, with square well angled-bottom microplate and lid, sterile	5	5

Vialed Surfaces

VWR Cat. No.	Corning Cat. No.	Description	Qty/Pk	Qty/Cs
 76332-052	356255	Corning Matrigel® matrix for organoid culture, phenol red-free, LDEV-free, 10 mL	1	1
75796-266	356232	Corning Matrigel basement membrane matrix, LDEV-free (5 x 5 mL)	1	5
75796-276	356254	Corning Matrigel basement membrane, LDEV-free (10 x 10 mL)	1	10
47743-706	356234	Corning Matrigel basement membrane matrix, LDEV-free, 5 mL	1	1
47743-715	354234	Corning Matrigel basement membrane matrix, LDEV-free, 10 mL	1	1
47743-710	356235	Corning Matrigel basement membrane matrix, LDEV-free, 50 mL	1	5
47743-716	356237	Corning Matrigel basement membrane matrix, phenol red-free, LDEV-free, 10 mL	1	1
75796-278	356277	Corning Matrigel hESC-qualified matrix, LDEV-free (5 x 5 mL)	1	5
BD354277	354277	Corning Matrigel hESC-qualified matrix, LDEV-free, 5 mL	1	1
75796-280	356278	Corning Matrigel hESC-qualified matrix, LDEV-free (50 mL)	1	10
47743-718	356230	Corning Matrigel Growth Factor Reduced (GFR) basement membrane matrix, LDEV-free, 5 mL	1	1
47743-720	354230	Corning Matrigel GFR basement membrane matrix, LDEV-free, 10 mL	1	1
47743-722	356231	Corning Matrigel GFR basement membrane matrix, phenol red-free, LDEV-free, 10 mL	1	1
75796-268	356238	Corning Matrigel GFR basement membrane, phenol red-free, LDEV-free (5 x 10 mL)	1	5
75796-270	356239	Corning Matrigel GFR basement membrane, phenol red-free, LDEV-free (10 x 10 mL)	1	10
75796-272	356252	Corning Matrigel GFR basement membrane, LDEV-free (5 x 10 mL)	1	5
75796-274	356253	Corning Matrigel GFR basement membrane, LDEV-free (10 x 10 mL)	1	10
47747-220	354248	Corning Matrigel basement membrane matrix high concentration (HC), LDEV-free, 10 mL	1	1
80094-328	354262	Corning® Matrigel® matrix HC, phenol red-free, LDEV-free, 10 mL	1	1
80094-330	354263	Corning Matrigel matrix HC, GFR, LDEV-free, 10 mL	1	1

Vial Surfaces (Continued)

VWR Cat. No.	Corning Cat. No.	Description	Qty/Pk	Qty/Cs
47743-676*	354231	Corning Collagen I, bovine, 30 mg	1	1
47743-656	354236	Corning Collagen I, rat tail, 100 mg	1	1
47743-712	356236	Corning Collagen I, rat tail, 1g (10 x 100 mg)	1	10
47747-218	354249	Corning Collagen I, high concentration, rat tail, 100 mg	1	1
47743-732	354233	Corning Collagen IV, mouse, 1 mg	1	1
47743-708	356233	Corning Collagen IV, mouse, 10 mg (10 x 1 mg)	1	10
47743-682	354239	Corning Ultrapure Laminin, mouse, 1 mg	1	1
47743-734	354232	Corning Laminin, mouse, 1 mg	1	1
80085-668	354259	Corning Laminin/Entactin high concentration, 10.5 mg	1	1
47743-678	354237	Corning Extracellular matrix, human, 1 mg	1	1
10148-462	354250	Corning PuraMatrix™ Peptide Hydrogel, 5 mL	1	1

*Available only in the United States.

Pre-coated Cultureware

62405-724	354432	Corning BioCoat™ Matrigel matrix 6-well clear flat-bottom TC-treated multiwell plate, with lid	1	2
62405-728	354433	Corning BioCoat Matrigel matrix 24-well clear flat-bottom multiwell plate, with lid	1	2

Kits

62405-070	355054	Corning Endothelial cell culture medium kit	–	1 Kit
62405-898	355056	Corning Hepatocyte culture media kit, 500 mL	–	1 Kit
62405-098	355057	Corning Intestinal epithelium differentiation environment kit	–	1 Kit
62405-442	355058	Corning Intestinal differentiation media pack kit	–	1 Kit

Corning Ultra-Low Attachment Surface Cultureware

29443-030	3471	Costar® 6-well clear flat bottom Ultra-Low Attachment (ULA) surface multiple well plates, individually wrapped, sterile	1	24
29443-032	3473	Costar 24-well clear flat bottom ULA surface multiple well plates, individually wrapped, sterile	1	24
29443-034	3474	Corning 96-well clear flat bottom ULA surface microplate, individually wrapped, with lid, sterile	1	24
10185-094	4515	Corning 96-well black/clear round-bottom ULA surface, spheroid microplate, bulk packed, with lid, sterile	1	5
10037-558	4520	Corning 96-well black/clear round-bottom ULA surface spheroid microplate, individually packed, with lid, sterile	10	50
89089-826	7007	Corning 96-well clear round bottom ULA surface microplate, individually wrapped, with lid, sterile	1	24
10037-562	4591	Corning 96-well black round bottom Polystyrene ULA surface microplate, with lid, sterile	1	24
75805-280	4588	Corning 384-well black/clear flat-bottom ULA surface microplate, with lid, sterile	10	50
10037-556	3830	Corning 384-well black/clear round-bottom ULA surface spheroid microplate, with lid, sterile	10	50
10185-096	4516	Corning 384-well black/clear round-bottom ULA surface spheroid microplate, with lid, sterile	1	5
75838-886	3830BC	Corning 384-well black/clear round-bottom ULA surface spheroid microplate, bulk, with lid, sterile, with generic barcodes	10	50
33500-730	3261	Corning 60 mm ULA surface culture dish	5	20
33500-732	3262	Corning 100 mm ULA surface culture dish	5	20
89089-876	3815	Corning 25 cm ² rectangular canted neck ULA surface cell culture flask with vent cap	4	24
89089-878	3814	Corning 75 cm ² U-shaped canted neck ULA surface cell culture flask with vent cap	4	24

Corning Microcavity Plates

VWR Cat. No.	Corning Cat. No.	Description	Qty/Pk	Qty/Cs
76337-210	4440	Corning Elplasia® 6-well round bottom ULA surface plate	1	5
76337-212	4444	Corning Elplasia 6-well square bottom adherent plate	1	5
76337-214	4441	Corning Elplasia 24-well round bottom ULA surface plate	1	5
76337-216	4445	Corning Elplasia 24-well square bottom adherent plate	1	5
76337-218	4442	Corning Elplasia 96-well round bottom ULA surface microplate	1	5
76337-220	4446	Corning Elplasia 96-well square bottom adherent microplate	1	5
76337-222	4447	Corning Elplasia 384-well square bottom adherent microplate	1	5

Corning CoolCell® Systems

75779-712	432000	CoolCell, purple	–	1
75779-714	432001	CoolCell LX, purple cell freezing container, for 12 x 1 mL or 2 mL cryogenic vials	–	1
75779-716	432002	CoolCell LX, green cell freezing container, for 12 x 1 mL or 2 mL cryogenic vials	–	1
75779-718	432003	CoolCell LX, orange cell freezing container, for 12 x 1 mL or 2 mL cryogenic vials	–	1
75779-720	432004	CoolCell LX, pink cell freezing container, for 12 x 1 mL or 2 mL cryogenic vials	–	1
75779-722	432005	CoolCell 5 mL LX, purple cell freezing container, for 12 x 3.5 mL to 5 mL cryogenic vials	–	1
75779-724	432006	CoolCell FTS30, purple freezing container, for 30 x 1 mL or 2 mL cryogenic vials	–	1
75779-814	432007	CoolCell FTS30, orange freezing container, for 30 x 1 mL or 2 mL cryogenic vials	–	1
75779-816	432008	CoolCell FTS30, green freezing container, for 30 x 1 mL or 2 mL cryogenic vials	–	1
75779-818	432009	CoolCell FTS30, pink freezing container, for 30 x 1 mL or 2 mL cryogenic vials	–	1
75779-820	432010	CoolCell SV2 freezing container, for 12 x 2 mL serum vials	–	1
75779-822	432011	CoolCell SV10 freezing container, for 6 x 10 mL serum vials	–	1

Corning® CoolCell® Accessories

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
75779-778	432076	Filler vials for CoolCell freezing container to use when freezing less than a full batch of vials, 2 mL size, fits CoolCell, CoolCell LX, and CoolCell FTS30 containers	6
75779-780	432077	Filler vials for CoolCell freezing container to use when freezing less than a full batch of vials, 5 mL size, fits CoolCell 5 mL LX container	6
75779-782	432078	Removable cryogenic vial module for CoolCell FTS30	10
75779-848	432136	Cryogenic vial grippers, assorted colors	5

Corning CoolBox™

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
75779-852	432021	CoolBox XT, purple cooling and freezing workstation, single capacity	1
75779-854	432022	CoolBox XT, green cooling and freezing workstation, single capacity	1
75779-856	432023	CoolBox XT, orange cooling and freezing workstation, single capacity	1
75779-858	432024	CoolBox XT, pink cooling and freezing workstation, single capacity	1
75779-860	432025	CoolBox 2XT, purple cooling and freezing workstation, double capacity	1
75779-862	432026	CoolBox 2XT, green cooling and freezing workstation, double capacity	1
75779-864	432027	CoolBox 2XT, orange cooling and freezing workstation, double capacity	1
75779-866	432028	CoolBox 2XT, pink cooling and freezing workstation, double capacity	1
75779-828	432014	XT Starter complete, low profile, open platform ice-free cooler	1
75779-830	432015	XT Starter holder only open platform ice free cooler	1

Corning CoolBox Accessories

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
75779-842	432081	XT Cooling core for CoolBox XT workstations, for 0.5°C to 4°C	1
75779-844	432082	XT Freezing core for CoolBox XT workstations, for below 0°C	1
75779-846	432083	Extension collar for CoolBox XT, purple	1
75779-786	432084	Extension collar for CoolBox XT, green	1
75779-788	432085	Extension collar for CoolBox XT, orange	1
75779-790	432086	Extension collar for CoolBox XT, pink	1
75779-792	432087	Extension collar for CoolBox 2XT, purple	1
75779-794	432088	Extension collar for CoolBox 2XT, green	1
75779-796	432089	Extension collar for CoolBox 2XT, orange	1
75779-798	432090	Extension collar for CoolBox 2XT, pink	1
75779-800	432091	1°C to 8°C adhesive strip LCD temperature display	4
75779-802	432092	Elastic sleeves for CoolRack modules	4

Corning CoolRack®

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
75779-878	432034	CoolRack M6, gray, holds 6 x 1.5 or 2 mL microcentrifuge tubes	1
75779-880	432035	CoolRack M6, green, holds 6 x 1.5 or 2 mL microcentrifuge tubes	1
75779-882	432036	CoolRack M6, orange, holds 6 x 1.5 or 2 mL microcentrifuge tubes	1
75779-884	432037	CoolRack M15, gray, holds 15 x 1.5 or 2 mL microcentrifuge tubes	1
75779-886	432038	CoolRack M15, green, holds 15 x 1.5 or 2 mL microcentrifuge tubes	1
75779-888	432039	CoolRack M15, orange, holds 15 x 1.5 or 2 mL microcentrifuge tubes	1
75779-890	432040	CoolRack XT M24, holds 24 x 1.5 or 2 mL microcentrifuge tubes	1
75779-892	432041	CoolRack M30, gray, holds 30 x 1.5 or 2 mL microcentrifuge tubes	1
75779-894	432042	CoolRack M30, green, holds 30 x 1.5 or 2 mL microcentrifuge tubes	1
75779-896	432043	CoolRack M30, orange, holds 30 x 1.5 or 2 mL microcentrifuge tubes	1
75779-898	432044	CoolRack M90, gray, holds 90 x 1.5 or 2 mL microcentrifuge tubes	1
75779-900	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
75779-726	432046	CoolRack 500 µL M30-PF, gray, holds 30 x 500 µL microcentrifuge tubes, tapered wells for conical tubes	1
75779-728	432047	CoolRack M15-PF, gray, holds 15 x 1.5 mL microcentrifuge tubes, tapered wells for conical tubes	1
75779-832	432048	CoolRack M30-PF, gray, holds 30 x 1.5 mL microcentrifuge tubes, tapered wells for conical tubes	1
75779-834	432049	CoolRack CF15, holds 15 cryogenic or FACS tubes	1
75779-836	432050	CoolRack XT CFT24, holds 24 cryogenic or FACS tubes, with "gripping" wells for one-hand vial opening/closing	1
75779-838	432051	CoolRack CF45, holds 45 cryogenic or FACS tubes	1
75779-730	432052	CoolRack CFT30, holds 30 cryogenic or FACS tubes, with "gripping" wells for one-hand vial opening/closing	1
75779-732	432053	CoolRack XT PCR96 for PCR 12-strip tubes	1
75779-734	432054	CoolRack XT-M-PCR, holds 12 x 1.5 or 2 mL microcentrifuge tubes and PCR 6-strip tubes	1
75779-736	432055	CoolRack XT PCR384 for 384-well microplate	1
75779-738	432056	CoolRack 9 6x 0.5 mL, for 96 x 0.5 mL 2D tubes	1
75779-740	432057	CoolRack 96 x 1 mL, for 96 x 1.4 mL 2D tubes	1
75779-742	432058	CoolRack SV2 holds 12 x 5 mL injectable ampules	1

Corning CoolRack® (Continued)

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
75779-744	432059	CoolRack SV10 holds 12 x 10 mL injectable ampules	1
75779-746	432060	CoolRack XT 5 mL holds 12 x 5 mL centrifuge tubes	1
75779-748	432061	CoolRack 15 mL, holds 9 x 15 mL conical centrifuge tube	1
75779-750	432062	CoolRack 50 mL, holds 4 x 50 mL conical centrifuge tube	1
75779-752	432063	CoolRack 250 mL, holds 1 x 250 mL conical centrifuge tube	1
75779-754	432064	CoolRack 250 mL, holds 1 x 250 mL Easy Grip storage bottle	1
75779-756	432065	CoolRack VS13, holds 9 x 13 x 75 mm blood tubes	1
75779-758	432066	CoolRack V16, holds 9 x 16 x 100 mm blood tubes	1
75779-760	432067	CoolRack V13, holds 9 x 13 x 100 mm blood tubes	1
75779-762	432068	CoolRack L, lightweight insulated module for 12 x 15 mL centrifuge tubes	1
75779-764	432069	CoolRack LV, lightweight, insulated module for 12 x 13 mm or 16 mm diameter tubes	1
75779-766	432070	CoolSink XT96F, 96-well flat-bottom microplate module	1
75779-768	432071	CoolSink XT 96U, 96-well U-bottom microplate module	1
75779-770	432072	CoolSink LX55, 55 mL reagent reservoir module	1
75779-772	432073	ThermalTray SLP, low profile for liquid nitrogen	1
75779-774	432074	ThermalTray LP, medium-profile for ice	1
75779-776	432075	ThermalTray HP, high-profile for water bath	1

Media

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
45000-304	10-013-CV	Corning 500 mL DMEM [+] 4.5 g/L glucose, L-glutamine, sodium pyruvate	6
45000-312	10-017-CV	Corning 500 mL DMEM [+] 4.5 g/L glucose, L-glutamine [-] sodium pyruvate	6
45000-316	15-013-CV	Corning 500 mL DMEM [+] 4.5 g/L glucose, sodium pyruvate [-] L-glutamine	6
45000-346	15-090-CV	Corning 500 mL DMEM/F12 50:50 mix [-] L-glutamine	6
45000-350	10-092-CV	Corning 500 mL DMEM/Ham's F-12 50/50 mix [+] L-glutamine, 15 mM HEPES	6
45001-052	16-405-CV	Corning 500 mL DMEM/Ham's F-12 50/50 mix [+] L-glutamine [-] phenol red	6
45000-370	15-016-CV	Corning 500 mL Iscoves Modification of DMEM [+] 25 mM HEPES, [-] β-thioglycerol, β-mercaptoethanol, L-glutamine	6
45000-366	10-016-CV	Corning 500 mL Iscoves Modification of DMEM [+] L-glutamine, 25 mM HEPES [-] β-thioglycerol, β-mercaptoethanol	6
45000-358	10-080-CV	Corning 500 mL Ham's F-12 Medium [+] L-glutamine	6
45000-378	10-060-CV	Corning 500 mL Medium 199 (Mod.) [+] Earle's salts, L-glutamine	6
45000-300	10-022-CV	Corning 500 mL MEM alpha medium [+] Earle's salts, ribonucleosides, deoxyribonucleosides, L-glutamine	6
45000-302	15-012-CV	Corning 500 mL MEM alpha medium [+] Earle's salts [-] ribonucleosides, deoxyribonucleosides, L-glutamine	6
45000-380	10-010-CV	Corning 500 mL MEM [+] Earle's salts, L-glutamine	6
89428-906	10-009-CV	Corning 500 mL MEM [+] 1.5 g/L sodium bicarbonate, NEAA, L-glutamine, sodium pyruvate	6
45000-384	15-010-CV	Corning 500 mL MEM [+] Earle's salts [-] L-glutamine	6
45000-388	17-305-CV	Corning 500 mL MEM [+] Earle's salts [-] L-glutamine, phenol red	6
45000-396	10-040-CV	Corning 500 mL RPMI 1640 [+] L-glutamine	6
45000-404	15-040-CV	Corning 500 mL RPMI 1640 [-] L-glutamine	6
45000-410	17-105-CV	Corning 500 mL RPMI 1640 [-] L-glutamine, phenol red	6
45000-412	10-041-CV	Corning 500 mL RPMI 1640 [+] L-glutamine, 25 mM HEPES	6
45000-418	15-041-CV	Corning 500 mL RPMI 1640 [+] 25 mM HEPES [-] L-glutamine	6

Reagents

VWR Cat. No.	Corning Cat. No.	Description	Qty/Pk	Qty/Cs
45001-118	25-950-CQC	Dimethyl Sulfoxide, 250 mL	1	1
47743-696	354253	Corning Cell Recovery Solution, 100 mL	1	1
89044-502	354216	Corning Calcein AM fluorescent dye, 500 µg (10 x 50 µg)	1	10
89044-504	354217	Corning Calcein AM fluorescent dye, 1 mg	1	1
89044-506	354218	Corning DiIC12(3) fluorescent dye, 100 mg	1	1
76176-668	354235	Corning Dispase, 100 mL	1	1

Serum and Protein-free Media

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
45000-420	40-101-CV	SF medium, serum-free/low-protein medium, 1X with L-glutamine	6
45000-422	40-102-CV	SF medium, serum-free/low-protein medium, 1X with L-glutamine, 1 g/L BSA without phenol red	6
45000-424	40-200-CV	PF medium, serum-free/low-protein medium, 1X without L-glutamine	6

Supplements

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
45001-086	25-015-CI	Corning® glutagro™ supplement	1
89408-312	25-021-CI	Trace Elements A	1
89422-908	25-022-CI	Trace Elements B	1
89422-910	25-023-CI	Trace Elements C	1
45000-698	25-030-CI	MEM Amino acids	1
45000-700	25-025-CI	MEM Nonessential amino acids	1
45001-090	25-800-CR	Insulin-Transferrin-Selenium (ITS)	1
45000-734	35-010-CV	Fetal Bovine Serum (FBS), regular	1
45000-736	35-011-CV	FBS, USDA approved, heat inactivated	1
47743-566	356052	Epidermal Growth Factor (EGF), human recombinant, 1 mg (10 x 10 µg)	1
47743-610	354107	Vascular Endothelial Growth Factor (VEGF), human recombinant, 10 µg	1
47743-652	356006	Endothelial Cell Growth Supplement (ECGS), 100 mg	1

Buffers

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
45000-446	21-040-CV	Phosphate-Buffered Saline (PBS), 1X without calcium and magnesium	6
45000-452	21-020-CV	Hanks' Balanced Salt Solution (HBSS), 1X with calcium and magnesium	6
45000-456	21-023-CV	HBSS, 1X with calcium and magnesium without phenol red	6
45000-458	21-021-CV	HBSS, 1X without calcium and magnesium	6
45000-462	21-022-CV	HBSS, 1X without calcium, magnesium, and phenol red	6
45000-430	21-030-CV	Dulbecco's Phosphate-Buffered Saline (DPBS), 1X with calcium and magnesium	6
45000-434	21-031-CV	DPBS, 1X without calcium and magnesium	6

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