

NEW LAB STARTUP PROGRAM

Let's Get Started!

CORNING

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For redemption details, see page 7.



Cell Culture

Cell Culture Flasks

Cat. No.	Description	Qty/Pk	Qty/Cs
430639	Corning® 25 cm ² flask, canted neck, vented cap, sterile	20	200
430641U	Corning 75 cm ² flask, U-shaped, canted neck, vented cap, sterile	5	100
430825	Corning 150 cm ² flask, U-shaped, canted neck, vented cap, sterile	5	50
431080	Corning 175 cm ² flask, U-shaped, angled neck, vented cap, sterile	5	50
431082	Corning 225 cm ² flask, canted neck, vented cap, sterile	5	25

Multiwell Plates

3596	Corning 96-well clear flat bottom, microplate, TC treated, with lid, sterile	1	50
3894	Corning 96-well clear V-bottom, microplate, TC treated, with lid, sterile	1	50
3799	Corning 96-well clear round bottom, microplate, TC treated, with lid, sterile	1	50
3516	Costar® 6-well clear multiwell plate, TC-treated, sterile	1	50
3513	Costar 12-well clear multiwell plate, TC-treated, sterile	1	50
3526	Costar 24-well clear multiwell plate, TC-treated, sterile	1	50
3548	Costar 48-well clear multiwell plate, TC-treated, sterile	1	100

Cell Culture Dishes

430165	Corning 35 mm dish, TC-treated, sterile	20	500
430166	Corning 60 mm dish, TC-treated, sterile	20	500
430167	Corning 100 mm dish, TC-treated, sterile	20	500
430599	Corning 150 mm dish, TC-treated, sterile	5	60

Cell Scrapers

3010	Corning small cell scraper, sterile (use with 25 and 75 cm ² flasks)	1	100
353085	Falcon® cell scraper, 1.8 cm blade, 18 cm handle, sterile (use with 12.5 and 25 cm ² flasks)	1	100

Cryogenic Vials

430659	Corning 2 mL external threaded self-standing cryogenic vial, sterile	50	500
430488	Corning 2 mL internal threaded self-standing cryogenic vial, sterile	50	500

Corning CoolCell® Temperature Control Products

432003	Corning CoolCell freezing container, LX, orange, for 12 x 1 mL or 2 mL cryogenic vials	1	1
432007	Corning CoolCell freezing container, FTS30, orange, for 30 x 1 mL or 2 mL cryogenic vials	1	1
432010	Corning CoolCell freezing container, SV2, for 12 x 2 mL serum vials	1	1
432011	Corning CoolCell freezing container, SV10, for 6 x 10 mL serum vials	1	1

Corning CoolBox™ Ice-free Systems

432023	Corning CoolBox XT, orange, all-day cooling and freezing workstation, single capacity	1	1
432027	Corning CoolBox 2XT, orange, all-day cooling and freezing workstation, double capacity	1	1
432081	XT Cooling Core for Corning CoolBox XT Workstations, for 0.5°C to 4°C	1	1
432082	XT Freezing Core for Corning CoolBox XT Workstations, for below 0°C	1	1

Corning CoolRack® Modules

432036	Corning CoolRack M6, orange, holds 6 x 1.5 or 2 mL microcentrifuge tubes	1	1
432039	Corning CoolRack M15, orange, holds 15 x 1.5 or 2 mL microcentrifuge tubes	1	1
432043	Corning CoolRack M30, orange, holds 30 x 1.5 or 2 mL microcentrifuge tubes	1	1
432053	Corning CoolRack XT PCR96 for 96-well PCR microplate, PCR 12-strip tubes, or microcentrifuge tubes	1	1
432055	Corning CoolRack XT PCR384 for 384-well PCR microplate	1	1

Media, Sera, and Reagents

Media

Cat. No.	Description	Qty/Pk	Qty/Cs
10-013-CV	DMEM (Dulbecco's Modified Eagle's Medium) 1X, high glucose, with L-glutamine and pyruvate, 500 mL	6	6
10-017-CV	DMEM 1X, high glucose, with L-glutamine, without pyruvate, 500 mL	6	6
15-013-CV	DMEM 1X, high glucose, with pyruvate, without L-glutamine, 500 mL	6	6
10-092-CV	DMEM/Ham's F-12 50/50 Mix 1X, with L-glutamine and 15 mM HEPES, 500 mL	6	6
10-090-CV	DMEM/Ham's F-12 50/50 Mix, 500 mL	6	6
10-010-CV	MEM (Minimum Essential Medium) 1X, with Earle's Salts and L-glutamine, 500 mL	6	6
10-022-CV	MEM Alpha with Earle's Salts, L-glutamine and nucleosides, 500 mL	6	6
10-040-CV	RPMI 1640 1X, with L-glutamine, 500 mL	6	6
10-041-CV	RPMI 1640 1X, with L-glutamine and 25 mM HEPES, 500 mL	6	6

Serum

35-010-CV	FBS (Fetal Bovine Serum), regular, USDA Approved Origin, 500 mL	1	1
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Reagents

25-005-CI	L-glutamine, liquid, 250 mM, 100 mL	6	6
25-060-CI	HEPES, liquid, 1M, 100 mL	6	6
30-002-CI	Penicillin-Streptomycin solution, 100X, 100 mL	6	6
25-052-CI	Trypsin EDTA 1X, 0.05%, 100 mL	6	6
25-053-CI	Trypsin EDTA 1X, 0.25%, 100 mL	6	6
46-000-CM	Molecular biology grade water, 1L	6	6
30-234-CR	G418 Sulfate, liquid, 50 mg/mL solution, 20 mL	1	1

Microbiology Reagents

46-050-CM	Miller's LB Broth, 1L	6	6
61-238-RH	Ampicillin, Sodium Salt, powder, 10 g	1	1
61-238-RM	Ampicillin, Sodium Salt, powder, 100 g	1	1
61-176-RG	Kanamycin Sulfate, powder, 5 g	1	1
61-242-RG	Tetracycline Hydrochloride, powder, 5 g	1	1

Salt Solutions

21-030-CV	DPBS (Dulbecco's Phosphate-Buffered Saline) 1X, with calcium and magnesium, 500 mL	6	6
21-031-CV	DPBS 1X, without calcium and magnesium, 500 mL	6	6
20-031-CV	DPBS 10X, without calcium and magnesium, 500 mL	6	6
21-040-CV	PBS (Phosphate-Buffered Saline) 1X, pH 7.4, 500 mL	6	6
21-020-CV	HBSS (Hank's Balanced Salt Solution) 1X with calcium and magnesium, 500 mL	6	6

Cell Culture Grade Water

25-055-CV	Cell culture grade water, tested to USP sterile WFI specifications, 500 mL	6	6
25-055-CM	Cell culture grade water, tested to USP sterile WFI specifications, 1L	6	6

Bioprocess

Erlenmeyer Flasks

Cat. No.	Description	Qty/Pk	Qty/Cs
431147	Corning® 1L Erlenmeyer shaker flask, vent cap, sterile	1	25
431402	Corning 1L Erlenmeyer shaker flask, baffled, vent cap, sterile	1	25

Drug Discovery

Microplates

3367	Corning 96-well clear round bottom PS not treated microplate, individually wrapped	1	50
3896	Corning 96-well clear V-bottom PS not treated microplate, individually wrapped	1	48
3591	Corning 96-well EIA/RIA clear flat bottom PS not treated microplate, individually wrapped	1	50
3603	Corning 96-well black/clear flat bottom PS TC-treated microplate, individually wrapped	1	48
3610	Corning 96-well white/clear flat bottom PS TC-treated microplate, individually wrapped	1	48

Reagent Reservoirs (for multi-channel pipettors)

4871	Costar® Reagent reservoir, 50 mL, white, sterile, individually wrapped	1	100
4873	Costar Reagent reservoir, 100 mL, white, sterile, individually wrapped	1	100

Sealing Film (Compatible with ABI 7500 Fast, 7900 Fast, StepOne™, StepOne Plus, ViiA™ 7 Fast, QuantStudio 12K)

UC-500	Axygen® optically clear pressure sensitive sealing film for Real-time applications	100	500
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PS = Polystyrene

Genomics

PCR

MAG-PCR-CL-5	Axygen AxyPrep MAG PCR clean up kit, 5 mL	1	1
MAG-DYECL-5	Axygen AxyPrep MAG dye clean up kit, 5 mL	1	1
MAG-PCR-NM-5	Axygen AxyPrep MAG PCR normalizer kit, 5 mL	1	1
MAG-T-GDNA-S	Axygen AxyPrep MAG tissue genomic DNA, small	1	1
PCR-02-C	Axygen 0.2 mL clear thin wall PCR tubes with flat cap, PP	1,000	10,000
PCR-0208-C	Axygen 0.2 mL clear thin wall PCR 8 tubes/strips, no caps, PP	125	1,250
PCR-0208-FCP-C	Axygen 0.2 mL clear thin wall PCR 8 tubes/strips and flat cap strips, PP	125	1,250
PCR-2CP-RT-C	Axygen PCR 1 x 8 strip flat caps, fits 0.2 mL PCR tube strips, ultra-clear, PP	125	1,250
PCR-05-C	Axygen 0.5 mL clear thin wall PCR tubes with flat cap, PP	1000	10,000
PCR-96-LP-AB-C	Axygen 96-well clear half skirt, low profile PCR microplate, PP (compatible with ABI thermal cyclers)	25	100
PCR-96M2-HS-C	Axygen 96-well clear half skirt PCR microplate with a single notch corner	10	50
PCR-96-LP-FLT-C	Axygen 96-well clear low profile, no skirt, flat top PCR microplate (compatible with Eppendorf MasterCycler SX1/nexus GSX1e/nexus SX1e)	25	100

PCR Sealing Mats

PCR-AS-200	Axygen Aluminum sealing film for thermal sealing and general sealing purposes, pierceable	100	500
PCR-SP	Axygen AxySeal sealing film for tissue culture, short-term storage, and transportation	100	500
PCR-TS	Axygen CyclerSeal sealing film for storage and PCR applications	100	500

Molecular Biology Equipment

HGB-7	Axygen Horizontal gel box, 7 cm	1	1
HGB-10	Axygen Horizontal gel box, 10 cm	1	1
HGB-15	Axygen Horizontal gel box, 15 cm	1	1
HGB-20	Axygen Horizontal gel box, 20 cm	1	1

Liquid Handling

Centrifuge and Round Bottom Tubes

Cat. No.	Description	Qty/Pk	Qty/Cs
431123	Corning® 500 mL centrifuge tubes, PP, with plug seal cap, sterile	6	36
352053	Falcon® 5 mL round bottom tubes, PP, without cap, sterile	125	1000
352001	Falcon 14 mL round bottom tubes, PS, with snap cap, individually wrapped, sterile	1	500
352059	Falcon 14 mL round bottom high clarity tubes, PP, graduated with snap cap, sterile	25	500
352097	Falcon 15 mL conical tubes, PP, racked, sterile	50	500
352070	Falcon 50 mL conical tubes, PP, bulk, sterile	25	500
352076	Falcon 175 mL centrifuge tubes, conical bottom, PP, with plug seal screw cap, sterile	8	48
352058	Falcon 12 x 75 mm, 5 mL round bottom tubes, PS, sterile	25	500

Microcentrifuge Tubes

MCT-060-C	Axygen® 0.6 mL microcentrifuge tubes, clear	1,000	10,000
MCT-150-C	Axygen 1.5 mL boil-proof microcentrifuge tubes, clear	500	5,000
MCT-175-C	Axygen 1.7 mL microcentrifuge tubes, clear	500	5,000
MCT-200-C	Axygen 2.0 mL boil-proof microcentrifuge tubes, clear	500	5,000

Filters and Cell Strainer

430515	Corning 1000 mL vacuum filter system, 0.2 µm, pore 54.5 cm², NY membrane, sterile	1	12
431155	Corning 150 mL vacuum filter system, 0.45 µm, pore 13.6 cm², CA membrane, sterile,	1	12
430513	Corning 500 mL bottle top vacuum filter, 0.22 µm, pore 33.2 cm², CA membrane, fits 45 mm diameter necks, sterile	1	12
431750	Corning 40 µm cell strainer, sterile	1	1

Serological Pipets

4486	Stripette® Serological pipet, 2 mL, PS, individually wrapped, sterile	50	1,000
4487	Stripette Serological pipet, 5 mL, PS, individually wrapped, sterile	50	200
4488	Stripette Serological pipet, 10 mL, PS, individually wrapped, sterile	50	200
4489	Stripette Serological pipet, 25 mL, PS, individually wrapped, sterile	25	200
4490	Stripette Serological pipet, 50 mL, PS, individually wrapped, sterile	25	100

Axygen MultiRack Pipet Tips

MR-10XT-R	Axygen MultiRack pipet tip, 10 µL, extended length, racked	960	5
MR-10XT-R-S	Axygen MultiRack pipet tip, 10 µL, extended length, racked, sterile	960	5
MR-200-R	Axygen MultiRack pipet tip, 200 µL, racked	960	5
MR-200-R-S	Axygen MultiRack pipet tip, 200 µL, racked, sterile	960	5
MR-300-R	Axygen MultiRack pipet tip, 300 µL, racked	960	5
MR-300-R-S	Axygen MultiRack pipet tip, 300 µL, racked, sterile	960	5
MR-1000XT-R	Axygen MultiRack pipet tip, 1000 µL, extended length, racked	768	5
MR-1000XT-R-S	Axygen MultiRack pipet tip, 1000 µL, extended length, racked, sterile	768	5

Axygen MultiRack Reload System

MR-10XT-RL	Axygen MultiRack pipet tip, 10 µL, extended length, reload	960	4
MR-200-RL	Axygen MultiRack pipet tip, 200 µL, reload	960	4
MR-300-RL	Axygen MultiRack pipet tip, 300 µL, reload	960	4
MR-1000XT-RL	Axygen MultiRack pipet tip, 1000 µL, extended length, reload	768	4

Axygen MultiRack Pipet Tips with Axxygen Maxymum Recovery® surface

MRF-10XT-L-R-S	Axygen MultiRack pipet tip, 10 µL, extended length, filtered, Maxymum Recovery surface, racked, sterile	960	5
MRF-20-L-R-S	Axygen MultiRack pipet tip, 20 µL, filtered, Maxymum Recovery surface, racked, sterile	960	5
MRF-100-L-R-S	Axygen MultiRack pipet tip, 100 µL, filtered, Maxymum Recovery surface, racked, sterile	960	5
MRF-200XT-L-R-S	Axygen MultiRack pipet tip, 200 µL, extended length, filtered, Maxymum Recovery surface, racked, sterile	768	5
MRF-300XT-L-R-S	Axygen MultiRack pipet tip, 300 µL, extended length, filtered, Maxymum Recovery surface, racked, sterile	768	5
MRF-1000XT-L-R-S	Axygen MultiRack pipet tip, 1000 µL, extended length, filtered, Maxymum Recovery surface, racked, sterile	768	5

CA = Cellulose acetate, NY = Nylon, PP = Polypropylene, PS = Polystyrene

Liquid Handling Instruments and Benchtop Equipment

Liquid Handling Instruments

Cat. No.	Description	Qty/Pk	Qty/Cs
4099	Corning® Stripettor® Ultra pipet controller, with universal power supply	1	1
6050	Corning Lambda™ EliteTouch™ single-channel pipettor 0.1-2 µL	1	1
6051	Corning Lambda EliteTouch single-channel pipettor 0.5-10 µL	1	1
6052	Corning Lambda EliteTouch single-channel pipettor 2-20 µL	1	1
6053	Corning Lambda EliteTouch single-channel pipettor 5-50 µL	1	1
6054	Corning Lambda EliteTouch single-channel pipettor 10-100 µL	1	1
6055	Corning Lambda EliteTouch single-channel pipettor 20-200 µL	1	1
6056	Corning Lambda EliteTouch single-channel pipettor 100-1000 µL	1	1
6057	Corning Lambda EliteTouch 8-channel pipettor 0.5-10 µL	1	1
6058	Corning Lambda EliteTouch 8-channel pipettor 5-50 µL	1	1
6059	Corning Lambda EliteTouch 8-channel pipettor 10-200 µL	1	1
6060	Corning Lambda EliteTouch 8-channel pipettor 30-300 µL	1	1
6061	Corning Lambda EliteTouch 12-channel pipettor 0.5-10 µL	1	1
6062	Corning Lambda EliteTouch 12-channel pipettor 5-50 µL	1	1
6063	Corning Lambda EliteTouch 12-channel pipettor 10-200 µL	1	1
6064	Corning Lambda EliteTouch 12-channel pipettor 30-300 µL	1	1
6065	Corning Lambda EliteTouch starter kit	1	1
6636	Corning Step-R™ Repeating pipettor starter pack	1	1

Centrifugation Equipment

6770	Corning LSE™ Mini microcentrifuge, 100-240V	1	1
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Constant Temperature Equipment

6790	Corning LSE Benchtop shaking incubator with platform, 120V	1	1
6783	Corning LSE Digital water bath, 6L, 120V	1	1

Glassware

PYREX® Commonly Used Glassware

1000-50	PYREX beaker, 50 mL	12	48
1000-100	PYREX beaker, 100 mL	12	48
1000-150	PYREX beaker, 150 mL	12	48
1000-250	PYREX beaker, 250 mL	12	48
4980-50	PYREX Erlenmeyer flask, 50 mL	12	48
4980-125	PYREX Erlenmeyer flask, 125mL	12	48
4980-250	PYREX Erlenmeyer flask, 250 mL	12	48
5640-100	PYREX 100 mL Class A volumetric flask with PYREX glass standard taper stopper	6	12

Microbiology

Storage Bottles

Cat. No.	Description	Qty/Pk	Qty/Cs
431432	Corning® 500 mL square PC storage bottles with 45 mm caps	12	24
LR250-09	Corning Gosselin™ 250 mL round HDPE storage bottle, 250 mL, 37 mm red cap with wad, assembled, sterile	–	145
LC1000-13	Corning Gosselin 1L square HDPE storage bottle, graduated, 58 mm red cap with wad, assembled, sterile	90	90

Petri Dishes, Inoculating Loop, and Spreader

BP94A-01	Corning Gosselin 100 x 15 mm slippable Petri dish, sterile	25	500
BP94S-01	Corning Gosselin 100 x 15 mm stackable Petri dish, sterile	25	500
OS10-02	Corning Gosselin Inoculating loop, spherical extremity 10 µL, blue, PS, sterile	3,000	9,000
ETAR-01	Corning Gosselin Spreader, L-shaped with curved end, 148 mm, PS, sterile	1,000	5,000

Containers

430179	Corning 250 mL container, with lid	1	100
354013	Falcon® 4.5 oz. (110 mL) sample container, with lid, individually wrapped, sterile	-	100

HDPE = High-density Polyethylene, PC = Polycarbonate, PS = Polystyrene

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