

## NEW LAB STARTUP PROGRAM

# Let's Get Started!

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For redemption details, see page 7.



# Cell Culture

## Cell Culture Flasks

VWR Cat. No.	Corning Cat. No.	Description	Qty/Pk	Qty/Cs
29186-010	430639	Corning® 25 cm <sup>2</sup> flask, canted neck, vented cap, sterile	20	200
10144-832	430641U	Corning 75 cm <sup>2</sup> flask, U-shaped, canted neck, vented cap, sterile	5	100
29186-106	430825	Corning 150 cm <sup>2</sup> flask, U-shaped, canted neck, vented cap, sterile	5	50
89090-950	431080	Corning 175 cm <sup>2</sup> flask, U-shaped, angled neck, vented cap, sterile	5	50
29560-959	431082	Corning 225 cm <sup>2</sup> flask, canted neck, vented cap, sterile	5	25

## Multiwell Plates

29442-056	3596	Corning 96-well clear flat bottom, microplate, TC treated, with lid, sterile	1	50
29442-068	3894	Corning 96-well clear V-bottom, microplate, TC treated, with lid, sterile	1	50
29442-066	3799	Corning 96-well clear round bottom, microplate, TC treated, with lid, sterile	1	50
29442-042	3516	Costar® 6-well clear multiwell plate, TC-treated, sterile	1	50
29442-040	3513	Costar 12-well clear multiwell plate, TC-treated, sterile	1	50
29443-952	3526	Costar 24-well clear multiwell plate, TC-treated, sterile	1	50
29442-048	3548	Costar 48-well clear multiwell plate, TC-treated, sterile	1	100

## Cell Culture Dishes

25382-348	430165	Corning 35 mm dish, TC-treated, sterile	20	500
25382-381	430166	Corning 60 mm dish, TC-treated, sterile	20	500
25382-428	430167	Corning 100 mm dish, TC-treated, sterile	20	500
25382-442	430599	Corning 150 mm dish, TC-treated, sterile	5	60

## Cell Scrapers

29442-202	3010	Corning small cell scraper, sterile (use with 25 and 75 cm <sup>2</sup> flasks)	1	100
15621-005	353085	Falcon® cell scraper, 1.8 cm blade, 18 cm handle, sterile (use with 12.5 and 25 cm <sup>2</sup> flasks)	1	100

## Cryogenic Vials

66021-974	430659	Corning 2 mL external threaded self-standing cryogenic vial, sterile	50	500
66021-942	430488	Corning 2 mL internal threaded self-standing cryogenic vial, sterile	50	500

## Corning CoolCell® Temperature Control Products

75779-718	432003	Corning CoolCell freezing container, LX, orange, for 12 x 1 mL or 2 mL cryogenic vials	1	1
75779-814	432007	Corning CoolCell freezing container, FTS30, orange, for 30 x 1 mL or 2 mL cryogenic vials	1	1
75779-820	432010	Corning CoolCell freezing container, SV2, for 12 x 2 mL serum vials	1	1
75779-822	432011	Corning CoolCell freezing container, SV10, for 6 x 10 mL serum vials	1	1

## Corning CoolBox™ Ice-free Systems

75779-856	432023	Corning CoolBox XT, orange, all-day cooling and freezing workstation, single capacity	1	1
75779-864	432027	Corning CoolBox 2XT, orange, all-day cooling and freezing workstation, double capacity	1	1
75779-842	432081	XT Cooling Core for Corning CoolBox XT Workstations, for 0.5°C to 4°C	1	1
75779-844	432082	XT Freezing Core for Corning CoolBox XT Workstations, for below 0°C	1	1

## Corning CoolRack® Modules

75779-882	432036	Corning CoolRack M6, orange, holds 6 x 1.5 or 2 mL microcentrifuge tubes	1	1
75779-888	432039	Corning CoolRack M15, orange, holds 15 x 1.5 or 2 mL microcentrifuge tubes	1	1
75779-896	432043	Corning CoolRack M30, orange, holds 30 x 1.5 or 2 mL microcentrifuge tubes	1	1
75779-732	432053	Corning CoolRack XT PCR96 for 96-well PCR microplate, PCR 12-strip tubes, or microcentrifuge tubes	1	1
75779-736	432055	Corning CoolRack XT PCR384 for 384-well PCR microplate	1	1

# Media, Sera, and Reagents

## Media

VWR Cat. No.	Corning Cat. No.	Description	Qty/Pk	Qty/Cs
45000-304	10-013-CV	DMEM (Dulbecco's Modified Eagle's Medium) 1X, high glucose, with L-glutamine and pyruvate, 500 mL	6	6
45000-312	10-017-CV	DMEM 1X, high glucose, with L-glutamine, without pyruvate, 500 mL	6	6
45000-316	15-013-CV	DMEM 1X, high glucose, with pyruvate, without L-glutamine, 500 mL	6	6
45000-350	10-092-CV	DMEM/Ham's F-12 50/50 Mix 1X, with L-glutamine and 15 mM HEPES, 500 mL	6	6
45000-344	10-090-CV	DMEM/Ham's F-12 50/50 Mix, 500 mL	6	6
45000-380	10-010-CV	MEM (Minimum Essential Medium) 1X, with Earle's Salts and L-glutamine, 500 mL	6	6
45000-300	10-022-CV	MEM Alpha with Earle's Salts, L-glutamine and nucleosides, 500 mL	6	6
45000-396	10-040-CV	RPMI 1640 1X, with L-glutamine, 500 mL	6	6
45000-412	10-041-CV	RPMI 1640 1X, with L-glutamine and 25 mM HEPES, 500 mL	6	6

## Serum

45000-734	35-010-CV	FBS (Fetal Bovine Serum), regular, USDA Approved Origin, 500 mL	1	1
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## Reagents

45000-676	25-005-CI	L-glutamine, liquid, 250 mM, 100 mL	6	6
45000-690	25-060-CI	HEPES, liquid, 1M, 100 mL	6	6
45000-652	30-002-CI	Penicillin-Streptomycin solution, 100X, 100 mL	6	6
45000-660	25-052-CI	Trypsin EDTA 1X, 0.05%, 100 mL	6	6
45000-664	25-053-CI	Trypsin EDTA 1X, 0.25%, 100 mL	6	6
45001-044	46-000-CM	Molecular biology grade water, 1L	6	6
45000-630	30-234-CR	G418 Sulfate, liquid, 50 mg/mL solution, 20 mL	1	1

## Microbiology Reagents

45001-048	46-050-CM	Miller's LB Broth, 1L	6	6
45000-612	61-238-RH	Ampicillin, Sodium Salt, powder, 10 g	1	1
45000-614	61-238-RM	Ampicillin, Sodium Salt, powder, 100 g	1	1
45000-640	61-176-RG	Kanamycin Sulfate, powder, 5 g	1	1
45000-656	61-242-RG	Tetracycline Hydrochloride, powder, 5 g	1	1

## Salt Solutions

45000-446	21-030-CV	DPBS (Dulbecco's Phosphate-Buffered Saline) 1X, with calcium and magnesium, 500 mL	6	6
45000-434	21-031-CV	DPBS 1X, without calcium and magnesium, 500 mL	6	6
45000-428	20-031-CV	DPBS 10X, without calcium and magnesium, 500 mL	6	6
45000-446	21-040-CV	PBS (Phosphate-Buffered Saline) 1X, pH 7.4, 500 mL	6	6
45000-452	21-020-CV	HBSS (Hank's Balanced Salt Solution) 1X with calcium and magnesium, 500 mL	6	6

## Cell Culture Grade Water

45000-672	25-055-CV	Cell culture grade water, tested to USP sterile WFI specifications, 500 mL	6	6
45001-042	25-055-CM	Cell culture grade water, tested to USP sterile WFI specifications, 1L	6	6

# Bioprocess

## Erlenmeyer Flasks

VWR Cat. No.	Corning Cat. No.	Description	Qty/Pk	Qty/Cs
29445-064	431147	Corning® 1L Erlenmeyer shaker flask, vent cap, sterile	1	25
89089-750	431402	Corning 1L Erlenmeyer shaker flask, baffled, vent cap, sterile	1	25

# Drug Discovery

## Microplates

29444-288	3367	Corning 96-well clear round bottom PS not treated microplate, individually wrapped	1	50
29442-400	3896	Corning 96-well clear V-bottom PS not treated microplate, individually wrapped	1	48
29442-316	3591	Corning 96-well EIA/RIA clear flat bottom PS not treated microplate, individually wrapped	1	50
29444-008	3603	Corning 96-well black/clear flat bottom PS TC-treated microplate, individually wrapped	1	48
29444-010	3610	Corning 96-well white/clear flat bottom PS TC-treated microplate, individually wrapped	1	48

## Reagent Reservoirs (for multi-channel pipettors)

29442-474	4871	Costar® Reagent reservoir, 50 mL, white, sterile, individually wrapped	1	100
29442-478	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)

47743-943	UC-500	Axygen® optically clear pressure sensitive sealing film for Real-time applications	100	500
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PS = Polystyrene

# Genomics

## PCR

97067-617	MAG-PCR-CL-5	Axygen AxyPrep MAG PCR clean up kit, 5 mL	1	1
97067-459	MAG-DYECL-5	Axygen AxyPrep MAG dye clean up kit, 5 mL	1	1
97067-619	MAG-PCR-NM-5	Axygen AxyPrep MAG PCR normalizer kit, 5 mL	1	1
97067-453	MAG-T-GDNA-S	Axygen AxyPrep MAG tissue genomic DNA, small	1	1
10011-780	PCR-02-C	Axygen 0.2 mL clear thin wall PCR tubes with flat cap, PP	1,000	10,000
10011-764	PCR-0208-C	Axygen 0.2 mL clear thin wall PCR 8 tubes/strips, no caps, PP	125	1,250
89080-524	PCR-0208-FCP-C	Axygen 0.2 mL clear thin wall PCR 8 tubes/strips and flat cap strips, PP	125	1,250
47745-512	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
10011-830	PCR-05-C	Axygen 0.5 mL clear thin wall PCR tubes with flat cap, PP	1000	10,000
89005-554	PCR-96-LP-AB-C	Axygen 96-well clear half skirt, low profile PCR microplate, PP (compatible with ABI thermal cyclers)	25	100
47743-953	PCR-96M2-HS-C	Axygen 96-well clear half skirt PCR microplate with a single notch corner	10	50
89005-552	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

47734-817	PCR-AS-200	Axygen Aluminum sealing film for thermal sealing and general sealing purposes, pierceable	100	500
10011-117	PCR-SP	Axygen AxySeal sealing film for tissue culture, short-term storage, and transportation	100	500
10011-121	PCR-TS	Axygen CylerSeal sealing film for storage and PCR applications	100	500

## Molecular Biology Equipment

75801-458	HGB-7	Axygen Horizontal gel box, 7 cm	1	1
75799-872	HGB-10	Axygen Horizontal gel box, 10 cm	1	1
75800-102	HGB-15	Axygen Horizontal gel box, 15 cm	1	1
75800-104	HGB-20	Axygen Horizontal gel box, 20 cm	1	1

# Liquid Handling

## Centrifuge and Round Bottom Tubes

VWR Cat. No.	Corning Cat. No.	Description	Qty/Pk	Qty/Cs
89091-000	431123	Corning® 500 mL centrifuge tubes, PP, with plug seal cap, sterile	6	36
60819-659	352053	Falcon® 5 mL round bottom tubes, PP, without cap, sterile	125	1000
60819-499	352001	Falcon 14 mL round bottom tubes, PS, with snap cap, individually wrapped, sterile	1	500
60819-761	352059	Falcon 14 mL round bottom high clarity tubes, PP, graduated with snap cap, sterile	25	500
21008-918	352097	Falcon 15 mL conical tubes, PP, racked, sterile	50	500
21008-940	352070	Falcon 50 mL conical tubes, PP, bulk, sterile	25	500
21008-942	352076	Falcon 175 mL centrifuge tubes, conical bottom, PP, with plug seal screw cap, sterile	8	48
60819-295	352058	Falcon 12 x 75 mm, 5 mL round bottom tubes, PS, sterile	25	500

## Microcentrifuge Tubes

10011-680	MCT-060-C	Axygen® 0.6 mL microcentrifuge tubes, clear	1,000	10,000
10011-700	MCT-150-C	Axygen 1.5 mL boil-proof microcentrifuge tubes, clear	500	5,000
10011-722	MCT-175-C	Axygen 1.7 mL microcentrifuge tubes, clear	500	5,000
10011-742	MCT-200-C	Axygen 2.0 mL boil-proof microcentrifuge tubes, clear	500	5,000

## Filters and Cell Strainer

28199-794	430515	Corning 1000 mL vacuum filter system, 0.2 µm, pore 54.5 cm <sup>2</sup> , NY membrane, sterile	1	12
29442-940	431155	Corning 150 mL vacuum filter system, 0.45 µm, pore 13.6 cm <sup>2</sup> , CA membrane, sterile,	1	12
29552-012	430513	Corning 500 mL bottle top vacuum filter, 0.22 µm, pore 33.2 cm <sup>2</sup> , CA membrane, fits 45 mm diameter necks, sterile	1	12
10054-462	431750	Corning 40 µm cell strainer, sterile	1	1

## Serological Pipets

29443-043	4486	Stripette® Serological pipet, 2 mL, PS, individually wrapped, sterile	50	1,000
29443-045	4487	Stripette Serological pipet, 5 mL, PS, individually wrapped, sterile	50	200
29443-047	4488	Stripette Serological pipet, 10 mL, PS, individually wrapped, sterile	50	200
29443-049	4489	Stripette Serological pipet, 25 mL, PS, individually wrapped, sterile	25	200
29443-051	4490	Stripette Serological pipet, 50 mL, PS, individually wrapped, sterile	25	100

## Axygen MultiRack Pipet Tips

76320-676	MR-10XT-R	Axygen MultiRack pipet tip, 10 µL, extended length, racked	960	5
76320-686	MR-10XT-R-S	Axygen MultiRack pipet tip, 10 µL, extended length, racked, sterile	960	5
76320-678	MR-200-R	Axygen MultiRack pipet tip, 200 µL, racked	960	5
76320-688	MR-200-R-S	Axygen MultiRack pipet tip, 200 µL, racked, sterile	960	5
76320-680	MR-300-R	Axygen MultiRack pipet tip, 300 µL, racked	960	5
76320-690	MR-300-R-S	Axygen MultiRack pipet tip, 300 µL, racked, sterile	960	5
76320-684	MR-1000XT-R	Axygen MultiRack pipet tip, 1000 µL, extended length, racked	768	5
76320-694	MR-1000XT-R-S	Axygen MultiRack pipet tip, 1000 µL, extended length, racked, sterile	768	5

## Axygen MultiRack Reload System

76320-714	MR-10XT-RL	Axygen MultiRack pipet tip, 10 µL, extended length, reload	960	4
76320-716	MR-200-RL	Axygen MultiRack pipet tip, 200 µL, reload	960	4
76320-718	MR-300-RL	Axygen MultiRack pipet tip, 300 µL, reload	960	4
76320-722	MR-1000XT-RL	Axygen MultiRack pipet tip, 1000 µL, extended length, reload	768	4

## Axygen MultiRack Pipet Tips with Axxygen Maxymum Recovery® surface

76320-750	MRF-10XT-L-R-S	Axygen MultiRack pipet tip, 10 µL, extended length, filtered, Maxymum Recovery surface, racked, sterile	960	5
76320-752	MRF-20-L-R-S	Axygen MultiRack pipet tip, 20 µL, filtered, Maxymum Recovery surface, racked, sterile	960	5
76320-754	MRF-100-L-R-S	Axygen MultiRack pipet tip, 100 µL, filtered, Maxymum Recovery surface, racked, sterile	960	5
76320-738	MRF-200XT-L-R-S	Axygen MultiRack pipet tip, 200 µL, extended length, filtered, Maxymum Recovery surface, racked, sterile	768	5
76320-740	MRF-300XT-L-R-S	Axygen MultiRack pipet tip, 300 µL, extended length, filtered, Maxymum Recovery surface, racked, sterile	768	5
76320-742	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

VWR Cat. No.	Corning Cat. No.	Description	Qty/Pk	Qty/Cs
10023-900	4099	Corning® Stripettor® Ultra pipet controller, with universal power supply	1	1
76319-688	6050	Corning Lambda™ EliteTouch™ single-channel pipettor 0.1-2 µL	1	1
76319-690	6051	Corning Lambda EliteTouch single-channel pipettor 0.5-10 µL	1	1
76319-692	6052	Corning Lambda EliteTouch single-channel pipettor 2-20 µL	1	1
76319-694	6053	Corning Lambda EliteTouch single-channel pipettor 5-50 µL	1	1
76319-696	6054	Corning Lambda EliteTouch single-channel pipettor 10-100 µL	1	1
76319-698	6055	Corning Lambda EliteTouch single-channel pipettor 20-200 µL	1	1
76319-700	6056	Corning Lambda EliteTouch single-channel pipettor 100-1000 µL	1	1
76319-702	6057	Corning Lambda EliteTouch 8-channel pipettor 0.5-10 µL	1	1
76319-704	6058	Corning Lambda EliteTouch 8-channel pipettor 5-50 µL	1	1
76319-706	6059	Corning Lambda EliteTouch 8-channel pipettor 10-200 µL	1	1
76319-708	6060	Corning Lambda EliteTouch 8-channel pipettor 30-300 µL	1	1
76319-710	6061	Corning Lambda EliteTouch 12-channel pipettor 0.5-10 µL	1	1
76319-712	6062	Corning Lambda EliteTouch 12-channel pipettor 5-50 µL	1	1
76319-646	6063	Corning Lambda EliteTouch 12-channel pipettor 10-200 µL	1	1
76319-648	6064	Corning Lambda EliteTouch 12-channel pipettor 30-300 µL	1	1
76319-650	6065	Corning Lambda EliteTouch starter kit	1	1
76181-472	6636	Corning Step-R™ Repeating pipettor starter pack	1	1

## Centrifugation Equipment

76163-552	6770	Corning LSE™ Mini microcentrifuge, 100-240V	1	1
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## Constant Temperature Equipment

10020-988	6790	Corning LSE Benchtop shaking incubator with platform, 120V	1	1
10020-984	6783	Corning LSE Digital water bath, 6L, 120V	1	1

## Glassware

### PYREX® Commonly Used Glassware

13912-149	1000-50	PYREX beaker, 50 mL	12	48
13912-160	1000-100	PYREX beaker, 100 mL	12	48
13912-182	1000-150	PYREX beaker, 150 mL	12	48
13912-207	1000-250	PYREX beaker, 250 mL	12	48
29136-037	4980-50	PYREX Erlenmeyer flask, 50 mL	12	48
29136-048	4980-125	PYREX Erlenmeyer flask, 125mL	12	48
29136-060	4980-250	PYREX Erlenmeyer flask, 250 mL	12	48
89090-606	5640-100	PYREX 100 mL Class A volumetric flask with PYREX glass standard taper stopper	6	12

# Microbiology

## Storage Bottles

VWR Cat. No.	Corning Cat. No.	Description	Qty/Pk	Qty/Cs
89089-816	431432	Corning® 500 mL square PC storage bottles with 45 mm caps	12	24
75800-330	LR250-09	Corning Gosselin™ 250 mL round HDPE storage bottle, 250 mL, 37 mm red cap with wad, assembled, sterile –		145
10022-308	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

10416-318	BP94A-01	Corning Gosselin 100 x 15 mm slippable Petri dish, sterile	25	500
10416-320	BP94S-01	Corning Gosselin 100 x 15 mm stackable Petri dish, sterile	25	500
89200-924	OS10-02	Corning Gosselin Inoculating loop, spherical extremity 10 µL, blue, PS, sterile	3,000	9,000
89200-964	ETAR-01	Corning Gosselin Spreader, L-shaped with curved end, 148 mm, PS, sterile	1,000	5,000

## Containers

15705-270	430179	Corning 250 mL container, with lid	1	100
15704-051	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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