

Centrifuge Tubes: 5mL to 500mL

- Vivid graduations
- A perfect size for any application
- Marking area on most sizes
- RNase, DNase, & Pyrogen free
- 25mL tube fits 50mL rotor

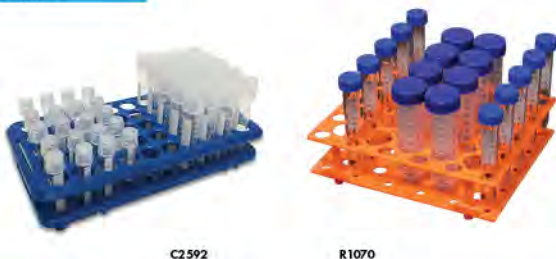
Specifications		
Max RCF*	5mL	25,000xg
	10mL	12,000xg
	15mL	12,000xg
	25mL	17,000xg
	30mL	7,000xg
	50mL Conical	15,000xg
	50mL Self-Standing	7,000xg
	250mL	6,000xg
	500mL	6,000xg
Temp Range:	All tubes: 86°C to 121 °C	
Material:	Tubes: Polypropylene	
	Caps: Polyethylene	

* refers to liquids w/ a specific gravity of 1.0, using appropriate rotors, cushions, and adapters.

Buy 3 Centrifuge tubes and receive a
FREE TUBE RACK



Buy 3 Centrifuge tubes and receive a
FREE TUBE RACK



C2592

R1070

Item	Description	Qty
C2530	Non-sterile 5mL MacroTubes® w/ screw caps packed separately	500
C2535	Sterile 5mL MacroTubes® w/ screw caps, packed in bags of 100	500
C2540	Sterile 5mL MacroTubes® w/ attached screw caps in foam racks	500
C2410	10mL PP (16x104mm), flat screw cap, 50 tubes per sterile bag	1000
C2600	15mL PP (17x118mm), flat screw cap, 50/foam rack in sterile bag	500
C2601	15mL PP (17x118mm), flat screw cap, 50/sterile bag	500
C2592	Rack for 50 x 5mL, 10mL, 15mL tubes, fliptop or screw top	1

* With purchase of 3 centrifuge tubes

Buy 3 packs of tubes and receive a
FREE TUBE RACK

C2592 (50 x 5mL) or R1070 (30 x 15mL & 20 x 50mL)

Item	Description	Qty
C2625-B	25mL PP (29x77mm), with screw cap, sterile, 8 bags of 25 tubes	200
C2625-R	25mL PP (29x77mm), with screw cap, sterile, 8 foam racks of 25 tubes	200
C2630	30mL PP, free standing, flat screw cap, 25/sterile bag	500
C2602	50mL PP (29x115mm), flat screw cap, 25/foam rack in sterile bag	500
C2603	50mL PP (29x115mm), flat screw cap, 25/sterile bag	500
C2605	50mL PP, free standing, flat screw cap, 25/sterile bag	500
R1070	Rack for 30x15 & 20x 25mL or 50mL (17x20x6cm), Orange	5

* With purchase of 3 centrifuge tubes

Item	Description	Qty
C1250	250mL PP (59.8x160mm), with screw-cap, 14 bags of 5 tubes	70
C1500	500mL conical centrifuge tube, PP, with PE plug type screw cap. Packed 5 per sterile bag, 40 tubes (8 bags) per case.	40

Cryogenic Vials

- Temperatures as low as -196°C
- Self-standing star foot
- Leakproof silicone O-ring
- Resealable bags of 50
- Gamma sterilized
- Free locking rack
- RNase, DNase, pyrogen, & endotoxin free

**FREE
Locking Rack**
in Every Case

Choose External Thread (first column) or Internal Thread (second column):

External	Internal	Description	Qty
V3801	V4801	Cryogenic Vials, With silicone o-ring, 1mL, sterile, printed graduations and marking area, self-standing star foot, 50-place locking rack included with each case, 10 resealable bags of 50 tubes	500
V3802	V4802	Cryogenic Vials, With silicone o-ring, 2mL, sterile, printed graduations and marking area, self-standing star foot, 50-place locking rack included with each case, 10 resealable bags of 50 tubes	500
V3803	V4803	Cryogenic Vials, With silicone o-ring, 3mL, sterile, printed graduations and marking area, self-standing star foot, 50-place locking rack included with each case, 10 resealable bags of 50 tubes	500
V3805	V4805	Cryogenic Vials, With silicone o-ring, 5mL, sterile, printed graduations and marking area, self-standing star foot, 50-place locking rack included with each case, 10 resealable bags of 50 tubes	500

Item	Description	Qty
V5809-A	Cap inserts for cryogenic vials, assorted colors	500
V5809-B	Cap inserts for cryogenic vials, blue	500
V5809-G	Cap inserts for cryogenic vials, green	500
V5809-R	Cap inserts for cryogenic vials, red	500
V5809-W	Cap inserts for cryogenic vials, white	500
V5809-Y	Cap inserts for cryogenic vials, yellow	500
V5920	Locking rack for cryogenic vials, 50-place (5 x 10)	4



External Thread Design



Internal Thread Design



MTC® Erlenmeyer Flasks

- Vented screw caps
- Flat or baffled bottoms
- Gamma sterile (SAL 10⁻⁴)
- RNase, DNase, pyrogen free
- Individually wrapped



Item	Description	Qty
Flat bottom, disposable, PETG		
F4060-F	125mL Erlenmeyer flask, PETG, flat base	24
F4061-F	250mL Erlenmeyer flask, PETG, flat base	12
F4062-F	500mL Erlenmeyer flask, PETG, flat base	12
F4063-F	1000mL Erlenmeyer flask, PETG, flat base	6
Baffled bottom, autoclavable/ reusable, polycarbonate		
F4060-B	125mL Erlenmeyer flask, polycarbonate, baffled base	24
F4061-B	250mL Erlenmeyer flask, polycarbonate, baffled base	12
F4062-B	500mL Erlenmeyer flask, polycarbonate, baffled base	12
F4063-B	1000mL Erlenmeyer flask, polycarbonate, baffled base	6
Baffled bottom, Jumbo flasks, co-polymer		
F4086	2.8L Jumbo flask, styrene/butadiene, baffled base	6
F4087	5.0L Jumbo flask, styrene/butadiene, baffled base	4

ReadyStrain II™ Sterile Cell Straining Kits

- Includes strainer, 50mL tube & cap
- Opens directly under the hood reduces contamination risks
- Preassembled – ready to use
- Guaranteed sterile – gamma
- Packaged in easy-open “tear-strip” bags



Item	Description	Qty
C5040	ReadyStrain™ 40µm Cell straining kit w/ strainer, 50mL tube and screw-cap, blue, sterile, indiv. wrapped	50
C5070	ReadyStrain™ 70µm Cell straining kit w/ strainer, 50mL tube and screw-cap, white, sterile, indiv. wrapped	50
C5100	ReadyStrain™ 100µm Cell straining kit w/ strainer, 50mL tube and screw-cap, yellow, sterile, indiv. wrapped	50

SureStrain™ Cell Strainers

- Advanced design – faster flow through
- Compatible with 6-well plates
- Interlocking and stackable
- Sterile; RNase, DNase, pyrogen and cytotoxin free
- Four 1.5mm feet for straining into flat plates and dishes
- Designed for use with 50mL tubes
- Adapter for 15mL tubes included*



*Patent Pending

Item	Description	Qty
C4040	40µm cell strainer, blue, w/ 1 reducing adapter	50
C4070	70µm cell strainer, white, w/ 1 reducing adapter	50
C4100	100µm cell strainer, yellow, w/ 1 reducing adapter	50
C4010	PolyPestle™ double-sided pestle, for use with cell strainers or microcentrifuge tubes, sterile, individually wrapped	50
C4015	Reducing adapter for use with 15mL, 17x100mm, 12x75mm and 5mL conical tubes, (Patent Pending)	25

HALO™ Pipettor Single Channel Adjustable Pipettes



ERGONOMIC DESIGN

Lightweight with stress point reducing contoured edges and soft-ejection, HALO pipettes are designed for comfort.

ULTRA LIGHT WEIGHT

Up to 40% lighter than the market leaders, HALO™ pipettors are among the lightest ever produced.

SIMPLE CALIBRATION

In-lab calibration is made possible with the calibration key supplied with every pipette.

SUPERIOR ACCURACY

With a 4 digit micrometer, and overlapping volume ranges, aspirations of even fractional volumes are achievable with repeatable precision.

3 YEAR WARRANTY

Feel confident knowing that your pipette is built to last and covered by a three year manufacturer's warranty.



Receive
Custom Laser
Engraving
with Each HALO™
Starter Kit

Item	Description	Qty
H6800-2	HALO™ Single Channel Pipettor, lightweight, 0.1- 20µL	1
H6800-10	HALO™ Single Channel Pipettor, lightweight, 0.5- 10µL	1
H6800-20	HALO™ Single Channel Pipettor, lightweight, 2- 20µL	1
H6800-50	HALO™ Single Channel Pipettor, lightweight, 5- 50µL	1
H6800-100	HALO™ Single Channel Pipettor, lightweight, 10- 100µL	1
H6800-200	HALO™ Single Channel Pipettor, lightweight, 20- 200µL	1
H6800-1M	HALO™ Single Channel Pipettor, lightweight, 100- 1000µL	1
H6800-1MXL	HALO™ Single Channel Pipettor, lightweight, 200- 1250µL	1
H6800-5M	HALO™ Single Channel Pipettor, lightweight, 0.5- 5mL	1
H6800-10M	HALO™ Single Channel Pipettor, lightweight, 1- 10mL	1
H6800-SK2	HALO™ Starter Kit, Includes H6800-10, H6800-20, H6800-200, H6800-1M and Carousel Stand, with FREE Laser Engraving Personalization on Pipettes	1

Pipette Controllers with Retractable QuickStand™

- With QuickStand™ retractable stand
- Variable speed control
- Cordless and rechargeable
- 8 hours of continuous operation
- For pipettes from 1mL to 100mL



ProPette REACH™ Long-Neck Pipette Controller

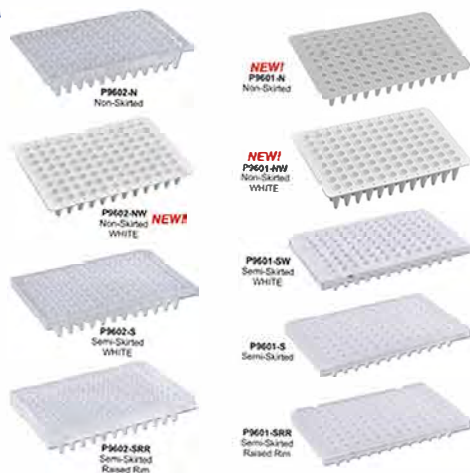
- Extended neck for ergonomics
- Perfect for use under the hood
- Allows user to rest elbow on bench
- QuickStand™ retractable kickstand
- 8-hour rechargeable battery life
- Pressure-sensitive speed control



Item	Description	Qty
P6080	ProPette™ Pipette Controller, w/ QuickStand™	1
	ProPette REACH™, Long-Neck Pipette Controller, w/ QuickStand™	1

Pure • Amp™ PCR Plates

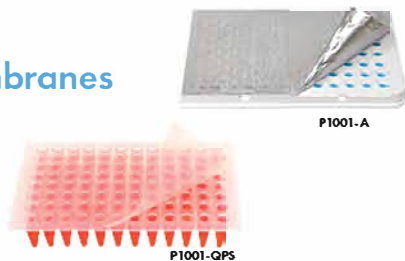
- RNase, DNase, DNA, and PCR inhibitor free
- Compatible with standard equipment
- Ultra-thin walled tube wells
- Alpha-numeric reference grids



Item	Description	Qty
P9601-N	PCR Plates 96 x 0.1ml (Low Profile/Fast) non-skirted, 50/pk	50
P9601-NW	PCR Plates 96 x 0.1ml (Low Profile/Fast) non-skirted, WHITE, 50/pk	50
P9601-S	PCR Plates 96 x 0.1ml (Low Profile/Fast) Semi Skirted, 50/pk	50
P9601-SW	PCR Plates, 96 x 0.1ml (Low Profile/Fast) Semi Skirted, WHITE, 50/pk	50
P9601-SRR	PCR Plates 96 x 0.1ml Raised Rim (Low Profile/Fast) Semi Skirted, 50/pk	50
P9602-N	PCR Plates, Standard 96 well x 0.2ml, non-skirted, 50/pk	50
P9602-NW	PCR Plates, Standard 96 well x 0.2ml, non-skirted, WHITE, 50/pk	50
P9602-S	PCR Plates, Semi Skirted, 96 x 0.2ml, 50/pk	50
P9602-SRR	PCR Plates, Semi Skirted with Raised Rim (ABI), 96 x 0.2ml, 50/pk	50

Pure • Amp™ Pre-cut Sealing Membranes

- RNase, DNase, DNA, and PCR inhibitor free
- Evaporation rates ≤ 5%
- Inner packs of 10 membranes



Item	Description	Qty
P1001-A	Sealing film, Aluminum membrane	100
P1001-PCR	Sealing film, PCR 96 Well Plate Sealing Membrane, 10 bags of 10 seals	100
P1001-Q	Sealing film, qPCR Optical (sticky adhesive film) Bio-Rad Type, 10 bags of 10 seals	100
P1001-QPS	Sealing film, qPCR Optical (pressure-sensitive adhesive) ABI Type, 10 bags of 10 seals	100
P1001-E	Sealing film, ELISA plates, 10 bags of 10 seals	100

Standard Solution Reservoirs

- Graduated inner walls
- Micro-trough™ U-shaped bottoms
- Pouring spouts on all 4 corners
- RNase, DNase, and pyrogen free
- One pack of 5 Protective Lids (P8025-LID) included with standard 25mL reservoirs



Item	Description	Qty
P8025	Reservoir, 25mL non-sterile, bulk pack, includes 5 lids	100
P8025-1S	Reservoir, 25mL sterile, Individually wrapped, includes 5 lids	100
P8025-5S	Reservoir, 25mL sterile, 5/sterile bag, includes 5 lids	200
P8025-LID	Lids for 25mL solution reservoirs, sterile, 5 per bag	200
P8050	Reservoir, 50mL non-sterile, bulk pack	100
P8050-1S	Reservoir, 50mL sterile, Individually wrapped	100
P8050-5S	Reservoir, 50mL sterile, 5/sterile bag	200
P8100	Reservoir, 100mL non-sterile, bulk pack	100
P8100-1S	Reservoir, 100mL sterile, Individually wrapped	100
P8100-5S	Reservoir, 100mL sterile, 5/sterile bag	200
P8051	Reservoir, divided, 50mL non-sterile, bulk pack	100
P8051-1S	Reservoir, divided, 50mL sterile, Individually wrapped	100
P8051-5S	Reservoir, divided, 50mL sterile, 5/sterile bag	200

Pure • Amp™ PCR Tubes, Strips & Caps

- RNase, DNase, DNA, and PCR inhibitor free
- 0.2mL or Low Profile 0.1mL options
- Ultra-thin, uniform wall thickness
- White and frosted tubes for enhanced qPCR results



Item	Description	Qty
P3010-A	PCR 8-Strips, 0.2mL with Attached Individual Flat Caps	120
P3010-S	PCR 8-Strips, 0.2mL with Separate Flat Cap Strips	120
P3020	PCR 8-Strips, 0.2mL with Separate Dome Cap Strips	120
P3030	0.2mL PCR tubes, individual, with flat caps	1000
P3040	0.2mL PCR tubes, individual, with domed caps	1000
P3801-Q	0.1mL qPCR 8-Strip (With SEPARATE Optical Strip Caps), Natural/Clear	120
P3801-QF	0.1mL qPCR 8-Strip (With SEPARATE Optical Strip Caps) FROSTED	120
P3801-QW	0.1mL qPCR 8-Strip (With SEPARATE Optical Strip Caps), WHITE	120
P3802-Q	0.2mL qPCR 8-Strip (With SEPARATE Optical Strip Caps), Natural/Clear	120
P3802-QW	0.2mL qPCR 8-Strip (With SEPARATE Optical Strip Caps), WHITE	120
P0800-TL	Tool for opening/closing PCR strips	2

ASPIR-8™ Solution Reservoirs

- Specially designed for 8-Channel pipettes
- 75mm inner chamber
- Conserve valuable reagents



Item	Description	Qty
P7005	ASPIR-8™ Reservoir, 5mL, non-sterile, bulk pack	300
P7005-1S	ASPIR-8™ Reservoir, 5mL, sterile, Individually wrapped	100
P7005-5S	ASPIR-8™ Reservoir, 5mL, sterile, 5/sterile bag	200
P8010	ASPIR-8™ Reservoir, 10mL, non-sterile, bulk pack	300
P8010-1S	ASPIR-8™ Reservoir, 10mL, sterile, Individually wrapped	100
P8010-5S	ASPIR-8™ Reservoir, 10mL, sterile, 5/sterile bag	200
P7025	ASPIR-8™ Reservoir, 25mL, non-sterile, bulk pack	100
P7025-1S	ASPIR-8™ Reservoir, 25mL, sterile, Individually wrapped	100
P7025-5S	ASPIR-8™ Reservoir, 25mL, sterile, 5/sterile bag	200

BenchBin™

Benchtop Biohazard Bin

- Safely dispose of tips, tubes, gloves, etc.
- Secures and covers hazardous waste
- Easy push open/close spring lid
- Compact footprint – 7 x 5 x 7in.



Item	Description	Dimensions	Qty
A8401 B	BenchBin™ Benchtop Biohazard Bin, 1.5L	7 x 5 x 7in. (178 x 127 x 178mm)	1
A9004R	Red Biohazard Bags w/ black printed markings	8.5 x 11in. (216 x 279mm)	100
A8401-SK	BenchBin™ Starter Kit, Includes 1 bin and 400 autoclave bags (8.5 x 11in.)		1

The BowTie™

Collection

Biohazard Bags & Bin

- Drawstring for instant closure
- 12-16 gallon capacity, 25 x 35in (45-60 liter capacity, 64 x 89cm)
- Color changing sterilization indicator
- Bags fit perfectly in Biohazard Bin
- Bin has a hands-free foot pedal operated lid



Item	Description	Qty
A8001R	BowTie™ Biohazard bags, with drawstring, HDPE, 12-16 gallon capacity (45-60 liters), 25 x 35in. (64 x 89cm), large marking area and sterilization indicator	100
A8000B	BowTie™ Biohazard Bin, with hands-free foot pedal, PP, 12-16 gallon capacity (45-52 liters), 10 x 14 x 19in.. (25 x 35 x 48cm, W x L x H), attached lid	1

SureSeal S™ Sterile MicroTubes

- Sterile comes standard – by electron beam radiation
- Self-Standing bag – with gusseted bottom
- Stop-Pops™ supplied – 10 cap locks in every pack
- All SureSeal S tubes are RNase, DNase and pyrogen free.



Stop-Pops™



Self-Standing Bag

Item	Description	Qty
C2000	Microtube w/ cap, 1.5mL, clear, sterile, w/ self-standing bag & Stop-Pops™	500
C2000-OB	Microtube w/ cap, 1.5mL, opaque black, sterile, w/ self-standing bag & Stop-Pops™	500
C2000-50	Microtube w/ cap, 1.5mL, clear, sterile, w/ self-standing bag, 10 packs of 50	500
C2000-AST	Microtube w/ cap, 1.5mL, assorted colors, (B, R, G, O, P, Y), sterile, w/ self-standing bag & Stop-Pops™	500
C2000-50AST	Microtube w/ cap, 1.5mL, assorted colors, sterile, w/ self-standing bag, 10 single color bags of 50	500
C2002	Microtube w/ cap, 2.0mL, clear, sterile, w/ self-standing bag & Stop-Pops™	500
C2007	Microtube w/ cap, 0.5mL, clear, sterile, w/ self-standing bag	500
C2007-AST	Microtube w/ cap, 0.5mL, assorted (B, R, G, P, Y), sterile, w/ self-standing bag	500

ClearSeal™

Screw Cap Microtubes

- Ultra-clear polypropylene
- Packaged in resealable bags of 50
- Leak-proof O-ring seal
- Sterile, RNase, DNase & Pyrogen free
- White, printed graduations



0.5 mL Conical



0.5 mL Self-Standing



1.5 mL Conical



1.5 mL Self-Standing



2.0 mL Conical



2.0 mL Self-Standing



2.0 mL Self-Standing Loop Cap

Item	Description	Qty
C3205-C	ClearSeal™ screw-cap microtubes, 0.5mL, w/ O-ring & caps, sterile, non-graduated, conical bottom, 20 resealable bags of 50 tubes	1000
C3205-S	ClearSeal™ screw-cap microtubes, 0.5mL, w/ O-ring & caps, sterile, non-graduated, self-standing, 20 resealable bags of 50 tubes	1000
C3215-CG	ClearSeal™ screw-cap microtubes, 1.5mL, w/ O-ring & caps, sterile, non-graduated, conical bottom, 20 resealable bags of 50 tubes	1000
C3215-SG	ClearSeal™ screw-cap microtubes, 1.5mL, w/ O-ring & caps, sterile, printed graduations, self-standing, 20 resealable bags of 50 tubes	1000
C3220-CG	ClearSeal™ screw-cap microtubes, 2.0mL, w/ O-ring & caps, sterile, printed graduations, conical bottom, 20 resealable bags of 50 tubes	1000
C3220-SG	ClearSeal™ screw-cap microtubes, 2.0mL, w/ O-ring & caps, sterile, printed graduations, self-standing, 20 resealable bags of 50 tubes	1000
C3170	ClearSeal™ screw-cap microtubes, 2.0mL, w/ O-ring & caps, sterile, generic, non-graduated, colorless caps, self-standing, 20 resealable bags of 50 tubes	1000
C3220-SGL	ClearSeal™ screw-cap microtubes, 2.0mL, w/ O-ring & loop-cap, sterile, printed graduations, self-standing, 20 resealable bags of 50 tubes	1000
R1081-A	BetterBox™ Storage Box with hinged lid, 81 x 1.5mL to 2.0mL Microtubes pack of 5, assorted colors	5

All prices and promotions are valid while supplies last and expire June 30th, 2023. Subject to change without notice.