

Оборудование для диагностики

Технические характеристики

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Corning® Internal Thread Cryogenic Vials



- Manufactured from polypropylene to withstand temperatures down to -196°C
- Black graduations with large marking spot
- Vials have a silicone washer for a secure seal.
- 2 mL self-standing vials are available in five cap colors.
- Vials may be color coded with inserts.
- Self-standing vials have a special base design allowing them to be locked into cryogenic rack and tray (Cat. No. 431131) for single-handed manipulation.
- Free foam rack with each case
- RNase-/DNase-free
- Sterile
- Nonpyrogenic

Warning! Do not use cryogenic vials for storage in the liquid phase of liquid nitrogen. Only store vials in the vapor phase above the liquefied gas. Always use appropriate safety equipment when removing vials from cryogenic storage.

Color

	Assorted
	Blue
	Green
	Orange
	Red

Capacity

	1.2 mL
	2 mL
	4 mL
	5 mL

Self-standing

	No
	Yes

Qty/Cs

250/Cs
500/Cs

Products

Product Number	430487
Product Name	Corning® 1.2 mL Internal Threaded Polypropylene Cryogenic Vial, Self-Standing with Conical Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430488
Product Name	Corning® 2 mL Internal Threaded Polypropylene Cryogenic Vial, Self-Standing with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430489
Product Name	Corning® 2 mL Internal Threaded Polypropylene Cryogenic Vial with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430490
Product Name	Corning® 4 mL Internal Threaded Polypropylene Cryogenic Vial with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Product Number	430491
Product Name	Corning® 4 mL Internal Threaded Polypropylene Cryogenic Vial, Self-Standing with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430492
Product Name	Corning® 5 mL Internal Threaded Polypropylene Cryogenic Vial with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430656
Product Name	Corning® 5 mL Internal Threaded Polypropylene Cryogenic Vial, Self-Standing with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	431386
Product Name	Corning® 2 mL Internal Threaded Polypropylene Cryogenic Vial, Self-Standing with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	250 / Cs
Product Number	431416
Product Name	Corning® 2 mL Assorted Colors Internal Threaded Polypropylene Cryogenic Vial, Self-Standing with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Product Number	431417
Product Name	Corning® 2 mL Yellow Cap Internal Threaded Polypropylene Cryogenic Vial, Self- Standing with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Corning® External Thread Cryogenic Vials



- Manufactured from polypropylene to withstand temperatures down to -196°C
- Black graduations with large marking spot
- Vials have a silicone washer for a secure seal.
- 2 mL self-standing vials are available in five cap colors
- Vials may be color coded with inserts.
- Self-standing vials have a special base design allowing them to be locked into cryogenic rack and tray (Cat. No. 431131) for single-handed manipulation.
- Free foam rack with each case
- RNase-/DNase-free
- Sterile
- Nonpyrogenic

Warning! Do not use cryogenic vials for storage in the liquid phase of liquid nitrogen. Only store vials in the vapor phase above the liquefied gas. Always use appropriate safety equipment when removing vials from cryogenic storage.

Vial Volume

	1.2 mL
	2 mL
	4 mL
	5 mL

Bottom Style

	Conical
	Round

Self-standing

	No
	Yes

Products

Product Number	430658
Product Name	Corning® 1.2 mL External Threaded Polypropylene Cryogenic Vial, Self-Standing with Conical Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430659
Product Name	Corning® 2 mL External Threaded Polypropylene Cryogenic Vial, Self-Standing with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430661
Product Name	Corning® 2 mL External Threaded Polypropylene Cryogenic Vial with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430662
Product Name	Corning® 4 mL External Threaded Polypropylene Cryogenic Vial, Self-Standing with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430663
Product Name	Corning® 5 mL External Threaded Polypropylene Cryogenic Vial, Self-Standing with Round Bottom
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Product Number	430674
Product Name	Corning® 5 mL External Threaded Polypropylene Cryogenic Vial, Self-Standing with Round Bottom, Cap Unassembled, Unprinted, Bulk
Qty./Pk	125 / Pk
Qty./Cs	500 / Cs

Corning® Bar Coded External and Internal Threaded Polypropylene Cryogenic Vials



Threading

External
Internal

Barcode

1D and 2D
1D

Products

Product Number	8670
Product Name	Corning® 2 mL Internal Threaded Polypropylene Cryogenic Vial with 1D and 2D Bar codes
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Product Number	8671
Product Name	Corning® 2 mL External Threaded Polypropylene Cryogenic Vial with 1D and 2D Bar codes
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	8672
Product Name	Corning® 2 mL Internal Threaded Polypropylene Cryogenic Vial with 1D Barcode
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	8676
Product Name	Corning® 2 mL External Threaded Polypropylene Cryogenic Vial with 1D Barcode
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Corning® CoolCell® Containers



Corning CoolCell, in combination with a -80°C freezer, will provide alcohol-free freezing at the rate of -1°C/minute that is ideal for cryopreservation of most cells and cell lines. Using a combination of uniform-density cross-linked polyethylene foam, a solid state core, and radial vial symmetry, freezing profiles are consistent and reproducible. The foam is non-absorbent and will impose negligible change in the freezer environment; thereby protecting nearby frozen samples. The removal of vials is accomplished by tipping the device upside down so the vials slide out.

Features: Unique features of controlled-rate freezing with Corning® CoolCell® include:

- Ease of use
- Alcohol and fluid-free freezing
- Lower cost of use than alcohol-based devices
- High cell recovery and cell viability
- Reproducibility
- Simple, consistent way to standardize controlled-rate freezing

Cryogenic Storage Format

12 x 1 or 2 mL Cryogenic Vials
12 x 3.5 - 5 mL Cryogenic Vials
30 x 1 or 2 mL Cryogenic Vials
12 x 2 mL Serum Vials
6 x 10 mL Serum Vials

Color

Green
Orange
Pink
Purple
purple, orange, green, pink

Products

Product Number	432000
Product Name	Corning® CoolCell® Cell Freezing Container, for 12 x 1 mL or 2 mL Cryogenic Vials, Purple
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	432001
Product Name	Corning® CoolCell® LX, Cell Freezing Container, for 12 x 1 mL or 2 mL Cryogenic Vials, Purple
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	432002
Product Name	Corning® CoolCell® LX, Cell Freezing Container, for 12 x 1 mL or 2 mL Cryogenic Vials, Green
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	432003
Product Name	Corning® CoolCell® LX, Cell Freezing Container, for 12 x 1 mL or 2 mL Cryogenic Vials, Orange
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	432004
Product Name	Corning® CoolCell® LX, Cell Freezing Container, for 12 x 1 mL or 2 mL Cryogenic Vials, Pink
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Product Number	432005
Product Name	Corning® CoolCell® 5 mL LX, Cell Freezing Container, for 12 x 3.5 mL to 5 mL Cryogenic Vials, Purple
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	432006
Product Name	Corning® CoolCell® FTS30, Freezing Container, for 30 x 1 mL or 2 mL Cryogenic Vials, Purple
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	432007
Product Name	Corning® CoolCell® FTS30 Freezing Container, for 30 x 1 mL or 2 mL Cryogenic Vials, Orange
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	432008
Product Name	Corning® CoolCell® FTS30, Freezing Container, for 30 x 1 mL or 2 mL Cryogenic Vials, Green
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	432009
Product Name	Corning® CoolCell® FTS30, Freezing Container, for 30 x 1 mL or 2 mL Cryogenic Vials, Pink
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Corning® CoolRack® PCR Microplate, Stripwell® or Tube Modules



Product Type

CoolRack XT PCR96
CoolRack XT PCR384
CoolRack XT-M-PCR, SBS-Compatible

Cryogenic Storage Format

384-well PCR microplate, SBS-compatible
96-well PCR microplate, PCR 12-strip tubes or microcentrifuge tubes, SBS-compatible
12 x 1.5 or 2 mL microcentrifuge tubes or 6-stripwells

Products

Product Number	432053
Product Name	Corning® CoolRack XT PCR96, Holds 12 Strip Wells
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Product Number	432054
Product Name	Corning® CoolRack XT-M-PCR, Holds 12 x 1.5 or 2 mL Microcentrifuge Tubes and 6 Strip Wells
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	432055
Product Name	Corning® CoolRack XT PCR384 for 384-well Plate
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Corning® Cryogenic Vial Grippers, Case of 5, Assorted Colors

Product Number 432136



Cryogenic vial grippers feature a unique design to grasp internal or external-thread cryogenic vials. Grippers enable to easily sort or move vials while maintaining sterility and protecting fingers from frozen vials, dry ice and liquid nitrogen. 5 per case.

Details

Product Number	432136
Qty./Pk	1 / Pk
Qty./Cs	5 / Cs
Brand	Corning®
Application	Diagnostics

Falcon® Round Bottom Polystyrene Tubes



- Widely used and referenced in laboratory protocols
- Dual position snap-cap prevents sample loss with ease of handling
- Sterile, nonpyrogenicity tested to less than 0.1 EU/mL (Cat. No. 352008 nonsterile)

The foundation for consistent research results

- Provide reliable containment of laboratory fluid samples
- Polystyrene tubes are best suited for procedures requiring high optical clarity
- Dual-position snap caps, heavier gauge walls, and unique construction provide a secure, positive seal
- Medical-style packaging materials
- 1,400 RCF rating (RCF claims refer to Relative Centrifugal Force measured in g-force for materials with a specific gravity of 1.0, used in an appropriate rotor with correct cushion and safety precautions. Tubes used with organic solvents at temperatures below 0°C may have lower RCF ratings.)
- Tube dimensions and volumes are approximate

Cap Style

Cell Strainer, Sterile
None
Screw Cap
Snap Cap

Capacity

5 mL
8 mL

14 mL
16 mL
19 mL

Products

Product Number	352001
Product Name	Falcon® 14 mL Round Bottom Polystyrene Test Tube, with Snap Cap, Sterile, Individually Wrapped, 500/Case
Qty./Pk	1 / Pk
Qty./Cs	500 / Cs
Product Number	352003
Product Name	Falcon® 5 mL Round Bottom Polystyrene Test Tube, with Snap Cap, Sterile, Individually Wrapped, 500/Case
Qty./Pk	1 / Pk
Qty./Cs	500 / Cs
Product Number	352008
Product Name	Falcon® 5 mL Round Bottom Polystyrene Test Tube, without Cap, Nonsterile, 1000/Bag, 1000/Case
Qty./Pk	1000 / Pk
Qty./Cs	1000 / Cs
Product Number	352017
Product Name	Falcon® 14 mL Round Bottom Polystyrene Test Tube, without Cap, Sterile, 125/Pack, 1000/Case
Qty./Pk	125 / Pk
Qty./Cs	1000 / Cs

Product Number	352025
Product Name	Falcon® 16 mL Round Bottom Polystyrene Test Tube, with Screw Cap, Sterile, 125/Pack, 1000/Case
Qty./Pk	125 / Pk
Qty./Cs	1000 / Cs
Product Number	352027
Product Name	Falcon® 8 mL Round Bottom Polystyrene Test Tube, with Blue Screw Cap, Sterile, 125/Pack, 1000/Case
Qty./Pk	125 / Pk
Qty./Cs	1000 / Cs
Product Number	352037
Product Name	Falcon® 16 mL Round Bottom Polystyrene Test Tube, with Screw Cap, Sterile, Individually Wrapped, 500/Case
Qty./Pk	1 / Pk
Qty./Cs	500 / Cs
Product Number	352045
Product Name	Falcon® 19 mL Round Bottom Polystyrene Test Tube, with Screw Cap, Sterile, Individually Wrapped, 500/Case
Qty./Pk	1 / Pk
Qty./Cs	500 / Cs
Product Number	352051
Product Name	Falcon® 14 mL Round Bottom Polystyrene Test Tube, with Snap Cap, Sterile, 125/Pack, 1000/Case
Qty./Pk	125 / Pk
Qty./Cs	1000 / Cs

Product Number	352052
Product Name	Falcon® 5 mL Round Bottom Polystyrene Test Tube, without Cap, Sterile, 125/Pack, 1000/Case
Qty./Pk	125 / Pk
Qty./Cs	1000 / Cs

Corning® Gosselin™ Round Base Tubes



Material

☐	Polypropylene
☐	Polystyrene

Capacity

☐	2 mL
☐	3.5 L
☐	5 mL
☐	10 mL

Sterile

☐	Yes
☐	No

Product Number	TH75-01
Product Name	Corning® Gosselin™ Round Base Tube, 5 mL, PS, 1000/Bag, 2000/Case
Qty./Pk	1000 / Pk
Qty./Cs	2000 / Cs
Product Number	TK75-001
Product Name	Corning® Gosselin™ Round Base Tube, 5 mL, PS, 500/Bag, 2500/Case
Qty./Pk	500 / Pk
Qty./Cs	2500 / Cs
Product Number	TK75-003
Product Name	Corning® Gosselin™ Round Base Tube, 5 mL, PP, 500/Bag, 2000/Case
Qty./Pk	500 / Pk
Qty./Cs	2000 / Cs
Product Number	TK75-006
Product Name	Corning® Gosselin™ Round Base Tube, 5 mL, PS, Red Winged Plug, Sterile, 500/Bag, 2000/Case
Qty./Pk	500 / Pk
Qty./Cs	2000 / Cs
Product Number	TK75-018
Product Name	Corning® Gosselin™ Round Base Tube, 5 mL, PP, Red Winged Plug, Sterile, 500/Bag, 2000/Case
Qty./Pk	500 / Pk
Qty./Cs	2000 / Cs

Product Number	TK75-022
Product Name	Corning® Gosselin™ Round Base Tube, 5 mL, PS, Red Straight Plug, Sterile, 500/Bag, 2000/Case
Qty./Pk	500 / Pk
Qty./Cs	2000 / Cs
Product Number	TK75-023
Product Name	Corning® Gosselin™ Round Base Tube, 5 mL, PP, White Winged Plug, 500/Bag, 2000/Case
Qty./Pk	500 / Pk
Qty./Cs	2000 / Cs
Product Number	TK75-028
Product Name	Corning® Gosselin™ Round Base Tube, 5 mL, PS with White Label, 500/Bag, 2500/Case
Qty./Pk	500 / Pk
Qty./Cs	2500 / Cs
Product Number	TK75-030
Product Name	Corning® Gosselin™ Round Base Tube, 5 mL, PS, White Straight Plug, 500/Bag, 2000/Case
Qty./Pk	500 / Pk
Qty./Cs	2000 / Cs
Product Number	TK75-036
Product Name	Corning® Gosselin™ Round Base Tube, 5 mL, PS, 500/Bag, 4000/Case
Qty./Pk	500 / Pk
Qty./Cs	4000 / Cs

Falcon® Round Bottom High-clarity Polypropylene Tube



- Widely used and referenced in laboratory protocols
- Dual position snap-cap prevents sample loss with ease of handling
- Sterile, nonpyrogenicity tested to less than 0.1 EU/mL (Cat. No. 352002 nonsterile)

The foundation for consistent research results

- Provide reliable containment of laboratory fluid samples
- Polypropylene tubes are best suited for applications requiring greater thermal and chemical stability
- Dual-position snap caps, heavier gauge walls, and unique construction provide a secure, positive seal
- Medical-style packaging materials
- 3,000 RCF rating (RCF claims refer to Relative Centrifugal Force measured in g-force for materials with a specific gravity of 1.0, used in an appropriate rotor with correct cushion and safety precautions. Tubes used with organic solvents at temperatures below 0°C may have lower RCF ratings.)
- 17 x 100 mm tubes have blue printed graduations and white writing patch
- Tube dimensions and volumes are approximate

Capacity

	5 mL
	14 mL

Cap Style

	None
	Snap Cap

Products

Product Number	352002
Product Name	Falcon® 5 mL Round Bottom PP Test Tube, without Cap, Nonsterile, 1000/Bag
Qty./Pk	1000 / Pk
Qty./Cs	1000 / Cs

Product Number	352006
Product Name	Falcon® 14 mL Round Bottom PP Test Tube, with Snap Cap, Sterile, Individually Wrapped, 500/Case
Qty./Pk	1 / Pk
Qty./Cs	500 / Cs
Product Number	352018
Product Name	Falcon® 14 mL Round Bottom PP Test Tube, Graduated, without Cap, Sterile, 125/Pack, 1000/Case
Qty./Pk	125 / Pk
Qty./Cs	1000 / Cs
Product Number	352053
Product Name	Falcon® 5 mL Round Bottom PP Test Tube, without Cap, Sterile, 125/Pack, 1000/Case
Qty./Pk	125 / Pk
Qty./Cs	1000 / Cs
Product Number	352059
Product Name	Falcon® 14 mL Round Bottom High Clarity PP Test Tube, Graduated, with Snap Cap, Sterile, 25/Pack, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs
Product Number	352063
Product Name	Falcon® 5 mL Round Bottom High Clarity PP Test Tube, with Snap Cap, Sterile, 25/Pack, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs

Falcon® Conical Centrifuge Tubes



- Meet bioanalytical-grade requirements and provide unsurpassed performance in critical research applications
- Exceptionally strong— Industry leading centrifugation rating of 16,000 RCF (50 mL polypropylene)
- Unique double threaded cap design reducing cross threading and leakage
- Easy-to-read graduations
- Consistent biological and physical properties
- Ideal for long-term cryogenic storage of specimens at -80°C (15 to 225 mL polypropylene tubes)

The most dependable tube in the lab

Falcon conical tubes are easy-to-use, high quality tools to protect your precious samples. State-of-the-art design and manufacturing create tubes engineered to provide high strength, wide temperature stability, and to perform in your critical applications. They will protect your valuable samples during centrifugation, vortexing, and long term storage in the freezer. To meet this intense challenge, Falcon tubes are designed for:

- High strength: State-of-the-art mold design, coupled with advanced resin selection, create tube walls that are engineered to perform under high-stress situations.
- Nonpyrogenicity: Tested to less than 0.1 EU/mL.
- Nontoxicity: Resins are selected via an intense array of U.S. Pharmacopoeia (USP) toxicity tests.
- Low protein binding: Corning engineers and scientists are continually searching for materials and processes that minimize labware-induced interference, such as protein binding.
- Quality packaging: Falcon tubes, in addition to offering bioanalytical-grade performance, use medical-style packaging to better assure sterile presentation. The conical tubes are packaged in convenient reusable racks or compact environmentally-friendly bulk packs.
- Support cushions (Catalog No. 352090 for both 175mL and 225mL) must be used with this product unless the centrifuge rotor already has appropriate V-bottom cushions.

Material

Polypropylene
Polystyrene

Capacity

15 mL
50 mL
175 mL
225 mL

Rack

Free Empty Rack w/ Case
In Rack
No Rack

Products

Product Number	352070
Product Name	Falcon® 50 mL High Clarity PP Centrifuge Tube, Conical Bottom, Sterile, 25/Bag, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs

Product Number	352075
Product Name	Falcon® 225 mL PP Centrifuge Tube, Conical Bottom, with Plug Seal Screw Cap, Sterile, 8/Bag, 48/Case
Qty./Pk	8 / Pk
Qty./Cs	48 / Cs

Product Number	352076
Product Name	Falcon® 175 mL PP Centrifuge Tube, Conical Bottom, with Plug Seal Screw Cap, Sterile, 8/Bag, 48/Case
Qty./Pk	8 / Pk
Qty./Cs	48 / Cs

Product Number	352095
Product Name	Falcon® 15 mL Polystyrene Centrifuge Tube, Conical Bottom, with Dome Seal Screw Cap, Sterile, 50/Bag, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Product Number	352096
Product Name	Falcon® 15 mL High Clarity PP Centrifuge Tube, Conical Bottom, with Dome Seal Screw Cap, Sterile, 50/Bag, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	352097
Product Name	Falcon® 15 mL High Clarity PP Centrifuge Tube, Conical Bottom, with Dome Seal Screw Cap, Sterile, 50/Rack, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	352098
Product Name	Falcon® 50 mL High Clarity PP Centrifuge Tube, Conical Bottom, Sterile, 25/Rack, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs
Product Number	352099
Product Name	Falcon® 15 mL Polystyrene Centrifuge Tube, Conical Bottom, with Dome Seal Screw Cap, Sterile, 50/Rack, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	352196
Product Name	Falcon® 15 mL High Clarity PP Centrifuge Tube, Conical Bottom, with Dome Seal Screw Cap, Sterile, 50/Bag, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Axygen® Screw Cap Tubes



Axygen microcentrifuge tubes feature a screw cap that provides a tight secure seal. Screw cap tubes are available in a variety of colors with a conical or self-standing bottom. Sterile options are also available.

- Maximum G-force is 20,000 RCF.
- RNase-/DNase-free
- Nonpyrogenic

Tubes, with Cap, Sterile

All sterile screw cap microcentrifuge tubes are pre-assembled with non-looped caps with O-Rings.

Colored-cap versions are also available in sterile format.

Color

	Amber
--	-------

	Clear
--	-------

Capacity

	0.5 mL
--	--------

	1.5 mL
--	--------

	2 mL
--	------

Style

Conical
Conical Elongated
Self-standing
Sterile
Yes
No

Products

Product Number	SCT-050-C-S
Product Name	Axygen® 0.5 mL Conical Screw Cap Microcentrifuge Tube and Cap, with O-ring, Polypropylene, Clear Cap, Sterile
Qty./Pk	500 / Pk
Qty./Cs	4000 / Cs

Product Number	SCT-050-SS-C-S
Product Name	Axygen® 0.5 mL Self Standing Conical Screw Cap Microcentrifuge Tube and Cap, with O-ring, Polypropylene, Clear Cap, Sterile
Qty./Pk	500 / Pk
Qty./Cs	4000 / Cs

Product Number	SCT-150-C-S
Product Name	Axygen® 1.5 mL Conical Screw Cap Microcentrifuge Tube and Cap, with O-ring, Polypropylene, Clear Cap, Sterile
Qty./Pk	500 / Pk
Qty./Cs	4000 / Cs

Product Number	SCT-150-SS-C
Product Name	Axygen® 1.5mL Self Standing Screw Cap Microcentrifuge Tube and Cap, with O-rings, Polypropylene, Clear Cap, Nonsterile
Qty./Pk	500 / Pk
Qty./Cs	4000 / Cs
Product Number	SCT-150-SS-C-S
Product Name	Axygen® 1.5 mL Self Standing Conical Screw Cap Microcentrifuge Tube and Cap, with O-ring, Polypropylene, Clear Cap, Sterile
Qty./Pk	500 / Pk
Qty./Cs	4000 / Cs
Product Number	SCT-150-SS-X-S
Product Name	Axygen® 1.5 mL Self Standing Conical Screw Cap Microcentrifuge Tube and Cap, with O-ring, Polypropylene, Amber, Sterile
Qty./Pk	500 / Pk
Qty./Cs	4000 / Cs
Product Number	SCT-200-C-S
Product Name	Axygen® 2.0 mL Conical Screw Cap Microcentrifuge Tube and Cap, with O-ring, Polypropylene, Clear Cap, Sterile
Qty./Pk	500 / Pk
Qty./Cs	4000 / Cs
Product Number	SCT-200-SS-C
Product Name	Axygen® 2.0 mL Self Standing Conical Screw Cap Microcentrifuge Tube and Cap, with O-ring, Polypropylene, Clear Cap, Nonsterile
Qty./Pk	500 / Pk
Qty./Cs	4000 / Cs

Product Number	SCT-200-SS-C-S
Product Name	Axygen® 2.0 mL Self Standing Conical Screw Cap Microcentrifuge Tube and Cap, with O-ring, Polypropylene, Clear Cap, Sterile
Qty./Pk	500 / Pk
Qty./Cs	4000 / Cs
Product Number	SCT-45-C-S
Product Name	Axygen® 0.5 mL Elongated Conical Screw Cap Microcentrifuge Tube and Cap, with O-ring, Polypropylene, Clear Cap, Sterile
Qty./Pk	500 / Pk
Qty./Cs	4000 / Cs

Axygen® Transport Tubes



- Graduation marks at 1.0 mL intervals
- Large, frosted writing area for sample identification
- Secure fit between tube and cap provides a leak-resistant seal
- Maximum G-force is 20,000 RCF.
- Human DNA free

For cap, see Cat. No. SC-B-510.

Cap Style

☐	No Cap
☐	Screw Cap

Capacity

☐	5 mL
☐	10 mL

Sterile

☐	Yes
☐	No

Products

Product Number	SCT-10ML
Product Name	Axygen® 10 mL Self Standing Screw Cap Transport Tube with Blue Cap, Clear, Nonsterile, 1000 Tubes and Caps/Case
Qty./Pk	250 / Pk
Qty./Cs	1000 / Cs
Product Number	SCT-10ML-S
Product Name	Axygen® 10 mL Self Standing Screw Cap Transport Tube with Blue Cap, Clear, Sterile, 25 Tubes/Pack, 20 Pack/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs
Product Number	SCT-5ML
Product Name	Axygen® 5 mL Self Standing Screw Cap Transport Tube with Blue Cap, Clear, Nonsterile, 1000 Tubes and Caps/Case
Qty./Pk	500 / Pk
Qty./Cs	1000 / Cs
Product Number	SCT-5ML-S
Product Name	Axygen® 5 mL Self Standing Screw Cap Transport Tube with Blue Cap, Clear, Sterile, 500 Tubes and Caps/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs
Product Number	ST-10ML
Product Name	Axygen® 10 mL Self Standing Screw Cap Transport Tube, Clear, Nonsterile, 250 Tubes/Pack, 8 Packs/Case
Qty./Pk	250 / Pk
Qty./Cs	2000 / Cs

Product Number	ST-5ML
Product Name	Axygen® 5 mL Self Standing Screw Cap Transport Tube, Clear, Nonsterile, 500 Tubes/Pack, 4 Packs/Case
Qty./Pk	500 / Pk
Qty./Cs	2000 / Cs

Corning® 50 mL Centrifuge Tubes



- Corning 50 mL centrifuge tubes feature black printed graduations and a large white marking spot.
- Available with your choice of cap styles: the advanced CentriStar cap or the original plug seal cap.
- 95 kPA (14 psi) pressure tested – plug seal cap only.
- Simplify your workflow with: Color bands visually identify samples; Hazardous materials pictograms that comply with OSHA and GHS standards. Sterile.
- RNase-/DNase-free.
- Nonpyrogenic.

PP = polypropylene, PET = polyethylene terephthalate, RCF = relative centrifugal force (x g).

Material	Polyethylene Terephthalate Polypropylene
Cap Style	CentriStar™ No Cap Plug Seal

Product Number	430290
Product Name	Corning® 50 mL PP Centrifuge Tubes, Conical Bottom with Plug Seal Cap, Rack Packed, Sterile, 25/Rack, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs
Product Number	430291
Product Name	Corning® 50 mL PP Centrifuge Tubes, Conical Bottom with Plug Seal Cap, Bulk Packed, Sterile, 25/Pack, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs
Product Number	430304
Product Name	Corning® 50 mL PET Centrifuge Tubes, Conical Bottom with Plug Seal Cap, Rack Packed, Sterile, 25/Rack, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs
Product Number	430828
Product Name	Corning® 50 mL PP Centrifuge Tubes, Conical Bottom with CentriStar™ Cap, Rack Packed, Sterile, 25/Rack, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs
Product Number	430829
Product Name	Corning® 50 mL PP Centrifuge Tubes, Conical Bottom with CentriStar™ Cap, Bulk Packed, Sterile, 25/Pack, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs

Product Number	431472
Product Name	Corning® 50 mL PP Centrifuge Tubes, Bulk Packed with No Cap, Sterile, 25/Sleeve, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs
Product Number	4558
Product Name	Corning® 50 mL PP Centrifuge Tubes, Conical Bottom with CentriStar™ Cap, Universal Rack Packed, Sterile, 25/Universal Rack, 300/Case
Qty./Pk	25 / Pk
Qty./Cs	300 / Cs

Corning® Gosselin™ Flat Base Tubes



- Polypropylene (PP) or Polystyrene (PS)
- Self-standing tubes
- Sterile or nonsterile

Material

	Polypropylene
--	---------------

	Polystyrene
--	-------------

Capacity

	10 mL
--	-------

	15 mL
--	-------

	30 mL
--	-------

	50 mL
--	-------

Sterile

	Yes
--	-----

	No
--	----

Products

Product Number	FLY35-02
Product Name	Corning® Gosselin™ Flat Base Tube, 35 mL, PS, 500/Case
Qty./Pk	500 / Pk
Qty./Cs	500 / Cs
Product Number	FLY50-01
Product Name	Corning® Gosselin™ Flat Base Tube, 50 mL, PS, 400/Case
Qty./Pk	400 / Pk
Qty./Cs	400 / Cs
Product Number	FP15-02
Product Name	Corning® Gosselin™ Self Standing Tube, 15 mL, PS, Flat Base, 250/Bag, 1000/Case
Qty./Pk	250 / Pk
Qty./Cs	1000 / Cs
Product Number	TP10-01
Product Name	Corning® Gosselin™ Self Standing Tube, 10 mL, PP, Flat Base, Red Cap, Sterile, 250/Bag, 1000/Case
Qty./Pk	250 / Pk
Qty./Cs	1000 / Cs
Product Number	TP10-02
Product Name	Corning® Gosselin™ Self Standing Tube, 10 mL, PP, Round Base, Red Cap, 250/Bag, 1000/Case
Qty./Pk	250 / Pk
Qty./Cs	1000 / Cs

Product Number	TP10-03
Product Name	Corning® Gosselin™ Self Standing Tube, 10 mL, PP, Flat Base, White Cap, 250/Bag, 1000/Case
Qty./Pk	250 / Pk
Qty./Cs	1000 / Cs
Product Number	TP5-03
Product Name	Corning® Gosselin™ Self Standing Tube, 7 mL, PP, Flat Base, 500/Bag, 2000/Case
Qty./Pk	500 / Pk
Qty./Cs	2000 / Cs
Product Number	TP5-14
Product Name	Corning® Gosselin™ Self Standing Tube, 7 mL, PP, Flat Base, White Cap, Sterile, 400/Bag, 1600/Case
Qty./Pk	400 / Pk
Qty./Cs	1600 / Cs
Product Number	TP5-15
Product Name	Corning® Gosselin™ Self Standing Tube, 7 mL, PP, Flat Base, White Cap, 400/Bag, 1600/Case
Qty./Pk	450 / Pk
Qty./Cs	1600 / Cs
Product Number	TP5-16
Product Name	Corning® Gosselin™ Self Standing Tube, 7 mL, PP, Flat Base, Red Cap, Sterile, 400/Bag, 1600/Case
Qty./Pk	400 / Pk
Qty./Cs	1600 / Cs

Corning Self-standing 50 mL Centrifuge Tubes



- Corning® 50 mL centrifuge tubes feature black printed graduations and a large white marking spot.
- Available with your choice of cap styles: the advanced Corning CentriStar™ cap or the original plug seal cap.
- 95 kPA (14 psi) pressure tested – plug seal cap only.
- Tubes are bulk packed in resealable sleeves.
- Sterile.
- RNase-/DNase-free.
- Nonpyrogenic.

Material

Polypropylene

Cap Style

CentriStar™

Plug Seal

Products

Product Number	430897
Product Name	Corning® 50 mL PP Centrifuge Tubes, Self-Standing with Plug Seal Cap, Bulk Packed, Sterile, 25/Pack, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs
Product Number	430921
Product Name	Corning® 50 mL PP Centrifuge Tubes, Self-Standing with CentriStar™ Cap, Bulk Packed, Sterile, 25/Pack, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs

Corning® 15mL Centrifuge Tubes



- Corning 15 mL centrifuge tubes feature black printed graduations and a large white marking spot.
- Available with your choice of cap styles: the advanced Corning CentriStar™ cap or the original plug seal cap.
- Sterile. RNase-/DNase-free.
- Nonpyrogenic.
- 95 kPA (14 psi) pressure tested – plug seal cap only.

PP = polypropylene, PET = polyethylene terephthalate, RCF = relative centrifugal force (x g).

Cap Style

☐	CentriStar™
☐	No Cap
☐	Plug Seal

Material

☐	Polyethylene Terephthalate
☐	Polypropylene

Products

Product Number	430052
Product Name	Corning® 15 mL PP Centrifuge Tubes, Rack Packed with Plug Seal Cap, Sterile, 50/Rack, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430053
Product Name	Corning® 15 mL PET Centrifuge Tubes, Bulk Packed with Plug Seal Cap, Sterile, 50/Sleeve, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430055
Product Name	Corning® 15 mL PET Centrifuge Tubes, Rack Packed with Plug Seal Cap, Sterile, 50/Rack, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430766
Product Name	Corning® 15 mL PP Centrifuge Tubes, Bulk Packed with Plug Seal Cap, Sterile, 50/Sleeve, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	430790
Product Name	Corning® 15 mL PP Centrifuge Tubes, Rack Packed with CentriStar™ Cap, Sterile, 50/Rack, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Product Number	430791
Product Name	Corning® 15 mL PP Centrifuge Tubes, Bulk Packed with CentriStar™ Cap, Sterile, 50/Sleeve, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	431470
Product Name	Corning® 15 mL PP Centrifuge Tubes, Bulk Packed with No Cap, Sterile, 25/Sleeve, 500/Case
Qty./Pk	25 / Pk
Qty./Cs	500 / Cs

Axygen® MaxyClear SnapLock Microcentrifuge Tubes



Axygen MaxyClear microcentrifuge tubes are available in a variety of colors. Axxygen Maxymum Recovery® surface and sterile options are also available. SnapLock microcentrifuge tubes have frosted cap surfaces and frosted side panels, ideal for labeling. Each cap features a piercing port in the center of the cap. Microcentrifuge tubes with no caps are available for some sizes.

- 0.6 mL, 1.5 mL, and 2.0 mL clear microcentrifuge tubes are boil proof. Colored tubes are not boil-proof.
- Co-polymer tubes offer exceptional strength and chemical resistance. Not to be autoclavable or boil-proof.
- Clear microcentrifuge tubes are boil-proof. Colored tubes are not boil-proof.
- Maximum G-force is 14,000 RCF.
- RNase-/DNase-free and nonpyrogenic
- Sterility Assurance Level (SAL) of 10⁻⁶
- Color - Assorted: Each pack contains a mixture of blue, green, violet, orange, red, and yellow.
- Clear microcentrifuge tubes are boil-proof. Colored tubes are not boil-proof.
- Color - Spectrum: 2 packs each of blue, green, orange, red, and yellow.

Color

	Amber
	Assorted
	Blue
	Clear
	Green
	Maxyclear
	Orange
	Red
	Spectrum

	Violet
	Yellow
Material	
	Copolymer
	Homopolymer
Pack Type	
	Bulk
	Bulk, No Cap
	Bulk, Sterile
Capacity	
	0.6 mL
	1.5 mL
	1.7 mL
	2 mL
	5 mL
Surface Treatment	
	Standard
	Maxymum Recovery

Products

Product Number	MCT-060-A
Product Name	Axygen® 0.6 mL MaxyClear Snaplock Microcentrifuge Tube, Polypropylene, Assorted, Nonsterile,1000 Tubes/Pack, 10 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	MCT-060-B
Product Name	Axygen® 0.6 mL MaxyClear Snaplock Microcentrifuge Tube, Polypropylene, Blue, Nonsterile, 1000 Tubes/Pack, 10 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs

Product Number	MCT-060-C
Product Name	Axygen® 0.6 mL MaxyClear Snaplock Microcentrifuge Tube, Polypropylene, Clear, Nonsterile, 1000 Tubes/Pack, 10 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	MCT-060-C-S
Product Name	Axygen® 0.6 mL MaxyClear Snaplock Microcentrifuge Tube, Polypropylene, Clear, Sterile, 100 Tubes/Bag, 5 Bags/Pack, 10 Packs/Case
Qty./Pk	500 / Pk
Qty./Cs	5000 / Cs
Product Number	MCT-060-G
Product Name	Axygen® 0.6 mL MaxyClear Snaplock Microcentrifuge Tube, Polypropylene, Green, Nonsterile, 1000 Tubes/Pack, 10 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	MCT-060-L-C
Product Name	Axygen® 0.6 mL Maxymum Recovery® Snaplock Microcentrifuge Tube, Polypropylene, Clear, Nonsterile, 500 Tubes/Pack, 10 Packs/Case
Qty./Pk	500 / Pk
Qty./Cs	5000 / Cs
Product Number	MCT-060-O
Product Name	Axygen® 0.6 mL MaxyClear Snaplock Microcentrifuge Tube, Polypropylene, Orange, Nonsterile, 1000 Tubes/Pack, 10 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs

Product Number	MCT-060-R
Product Name	Axygen® 0.6 mL MaxyClear Snaplock Microcentrifuge Tube, Polypropylene, Red, Nonsterile, 1000 Tubes/Pack, 10 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	MCT-060-SP
Product Name	Axygen® 0.6 mL MaxyClear Snaplock Microcentrifuge Tube, Polypropylene, Spectrum, Nonsterile, 1000 Tubes/Pack, 10 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	MCT-060-V
Product Name	Axygen® 0.6 mL MaxyClear Snaplock Microcentrifuge Tube, Polypropylene, Violet, Nonsterile, 1000 Tubes/Pack, 10 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs

Falcon® Containers



- Sterile, disposable polypropylene containers provide secure sample containment
- Available in 4 1/2 oz. (110 mL) and 8 oz. (220 mL) sizes both with and without matching lids
- Feature molded-in graduations for easy measurements
- Graduated in ounces and milliliters to provide convenient, single-use, timesaving containers for collection, transportation, and storage of a wide variety of specimens
- Inert and chemically resistant to commonly used laboratory reagents at room temperature

Features

- Sterile
- 4 1/4 oz. graduations from 1/2 oz. to 4 1/2 oz. in 1/4 oz. increments and from 20 mL to 110 mL in 10 mL increments
- 8 oz. size graduated from 1/4 oz. to 8 oz. in 1/4 oz. increments and from 20 mL to 220 mL in 10 mL increments

Capacity

110 mL
220 mL

Lid

Lid
No Lid

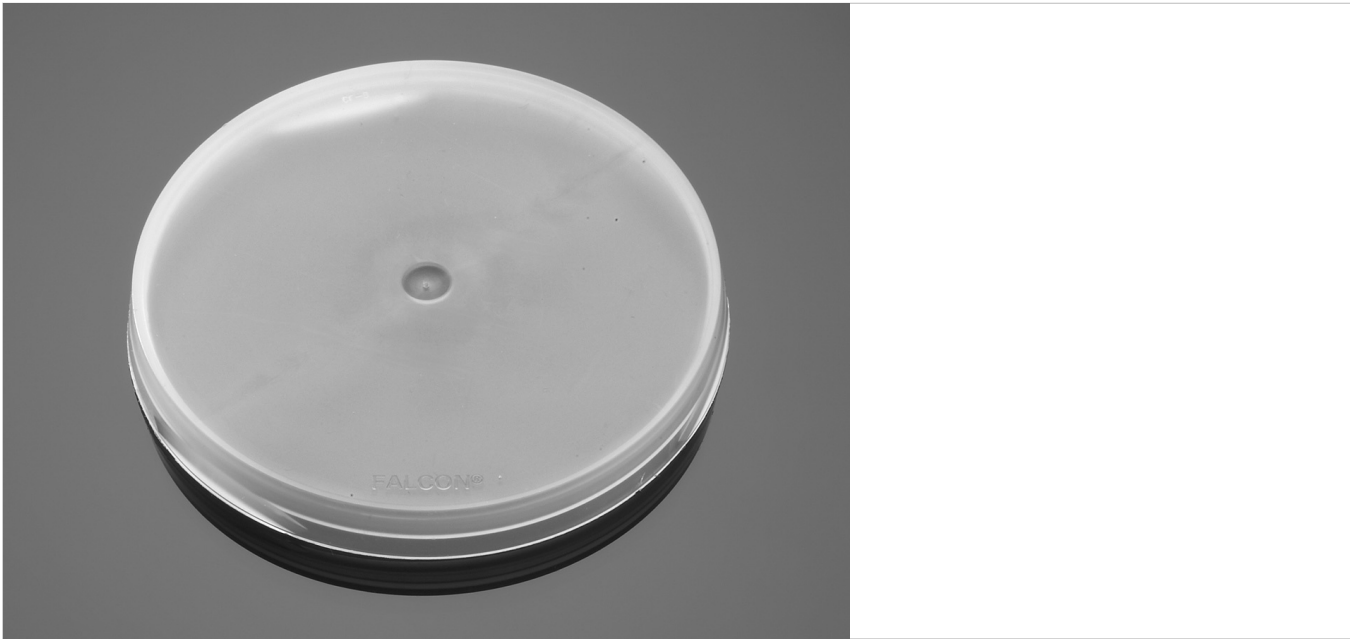
Products

Product Number	354013
Product Name	Falcon® Sample Container, with Lid, 4.5oz (110 mL), Individually Wrapped, Sterile, 100/Case
Qty./Pk	1 / Pk
Qty./Cs	100 / Cs

Product Number	354014
Product Name	Falcon® Sample Container, without Lid, 4.5oz (110 mL), Sterile, 20/Bag, 500/Case
Qty./Pk	20 / Pk
Qty./Cs	500 / Cs
Product Number	354015
Product Name	Falcon® Sample Container, with Lid, 8oz (220 mL), Individually Wrapped, Sterile, 100/Case
Qty./Pk	1 / Pk
Qty./Cs	100 / Cs
Product Number	354020
Product Name	Falcon® Sample Container without Lid, 8oz (220 mL), Sterile, 20/Bag, 500/Case
Qty./Pk	20 / Pk
Qty./Cs	500 / Cs

Lid for Falcon® Sterile Sample Containers, 4.5oz or 8oz (110 mL or 220 mL), Sterile, 20/Bag, 500/Case

Product Number 354017



Lid for Falcon® Sterile Sample Containers. Use with either 4.5oz or 8oz size containers (Cat. #s 354013, 354014, 354015, and 354020). Sterile, 20/bag, 500/case

Details

Product Number	354017
Qty./Pk	20 / Pk
Qty./Cs	500 / Cs
Brand	Falcon®
Sterile	Yes
Application	Environmental and Water Testing Food and Beverage Testing Pharmaceutical Quality Control and Life Sciences Diagnostics

Corning® Lid Only

Product Number 430181



These replacement snap-on polyethylene lids fit on the Corning® 250 mL containers (Nos. 430179 and 430180) and are nonpyrogenic

Details

Qty./Pk	20 / Pk
Qty./Cs	500 / Cs
Application	Environmental and Water Testing Food and Beverage Testing Pharmaceutical Quality Control and Life Sciences

Corning® Flexible Polypropylene Sample Container



- Flexible polypropylene bottom with snap-on polyethylene lid serves as a beaker or storage container.
- Graduated in both milliliters and ounces.
- Nonpyrogenic.

Capacity

	250 mL
--	--------

Lid

	Lid
--	-----

	No Lid
--	--------

Products

Product Number	430179
Product Name	Corning® 250 mL Container and Lid
Qty./Pk	1 / Pk
Qty./Cs	100 / Cs
Product Number	430180
Product Name	Corning® 250 mL Container ONLY
Qty./Pk	20 / Pk
Qty./Cs	500 / Cs

Axygen® MultiRack Pipet Tip System



The Axxygen MultiRack tip system has been engineered to fit most of the pipettors in the market. It is an interchangeable complete system offered in bulk, racked, filter, and reload packaging styles to meet the variety of needs in the lab setting. The MultiRack tip system offers standard and extended length tips covering volumes from 1 µL to 1250 µL. For racked and reload packaging styles, the tips are pre-loaded into easy-load color-coded deck inserts. With the smaller footprint and reusable rack, this system uses 30% less plastic, minimizing the environmental impact. The stackable design saves critical bench space. Axxygen MultiRack Tip System products are made in the USA and meet ISO standards. All tips are free of detectable RNase, DNase, DNA, and pyrogens.

Features

- Reusable rack with reload systems
- Smaller footprint and stackable design, saving valuable bench space
- Extended tips offered in 10, 300, and 1250 µL (1000 µL extended length) volumes
- Color-coded racks for easy volume identification

Maximum Volume Capacity

☐	10 µL
☐	20 µL
☐	100 µL
☐	200 µL
☐	300 µL
☐	1250 µL

Packaging

☐	Bulk
☐	Hinged Rack
☐	Tip Station
☐	Reload

Sterile

☐	Yes
☐	No

Tip Type

Filtered
Non-filtered
Filtered, Low Binding
Non-filtered, Low Binding

Color

Blue
Green
Red
Yellow
N/A

Products

Product Number	MR-1000XT
Product Name	Axygen® MultiRack Pipet Tip, 1000 µL, Extended Length, Bulk
Qty./Pk	768 / Pk
Qty./Cs	7680 / Cs
Product Number	MR-1000XT-L-R-S
Product Name	Axygen® MultiRack Pipet Tip, 1000 µL, Extended Length, Maxymum Recovery® Surface, Racked, Sterile
Qty./Pk	768 / Pk
Qty./Cs	3840 / Cs
Product Number	MR-1000XT-R
Product Name	Axygen® MultiRack Pipet Tip, 1000 µL, Extended Length, Racked
Qty./Pk	768 / Pk
Qty./Cs	3840 / Cs

Product Number	MR-1000XT-RL
Product Name	Axygen® MultiRack Pipet Tip, 1000 µL, Extended Length, Reload
Qty./Pk	768 / Pk
Qty./Cs	3072 / Cs
Product Number	MR-10XT
Product Name	Axygen® MultiRack Pipet Tip, 10 µL, Extended Length, Bulk
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	MR-10XT-L-R-S
Product Name	Axygen® MultiRack Pipet Tip, 10 µL, Extended Length, Racked, Sterile
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	MR-10XT-R
Product Name	Axygen® MultiRack Pipet Tip, 10 µL, Extended Length, Racked
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	MR-10XT-R-S
Product Name	Axygen® MultiRack Pipet Tip, 10 µL, Extended Length, Racked, Sterile
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Product Number	MR-10XT-RL
Product Name	Axygen® MultiRack Pipet Tip, 10 µL, Extended Length, Reload
Qty./Pk	960 / Pk
Qty./Cs	3840 / Cs
Product Number	MR-10XT-TS
Product Name	Axygen® MultiRack Pipet Tip Station, 10 µL, Extended Length, 192/Layer, 5 Layers/Stack, 960/Stack, 5 Stacks/Case
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Corning® DeckWorks Reload Systems



Corning DeckWorks reload systems are available in 10 µL, 200 µL, 300 µL, and 1,000 µL sizes and allow for convenient and economical reloading of durable Corning DeckWorks hinged racks. DeckWorks reload decks are packaged in transparent trays for easy tip identification, requires no transfer devices, saves space, and minimizes packaging waste. Although the pipet tips are made from virgin medical-grade resins, the reload decks and rack bases are manufactured from 100% recycled polypropylene. Nonsterile decks and racks are steam autoclavable.

Corning DeckWorks low binding tips are available in 10 µL, 200 µL, and 300 µL sizes. Proprietary low binding technology reduces surface tension on the interior wall of the tip. Leaching and/or subsequent sample degradation associated with silicone-based tips is eliminated. DeckWorks low binding tips are ideal for quantitative assays in which sample binding can significantly alter results. Specific applications include accurate and precise pipetting of expensive reagents, DNA, proteins, and/or peptides.

Color

	Natural
--	---------

	Yellow
--	--------

Tip Type

	Low Binding
--	-------------

	Standard
--	----------

Volume Range

	0.1 - 10 µL
--	-------------

	1 - 200 µL
--	------------

	1 - 300 µL
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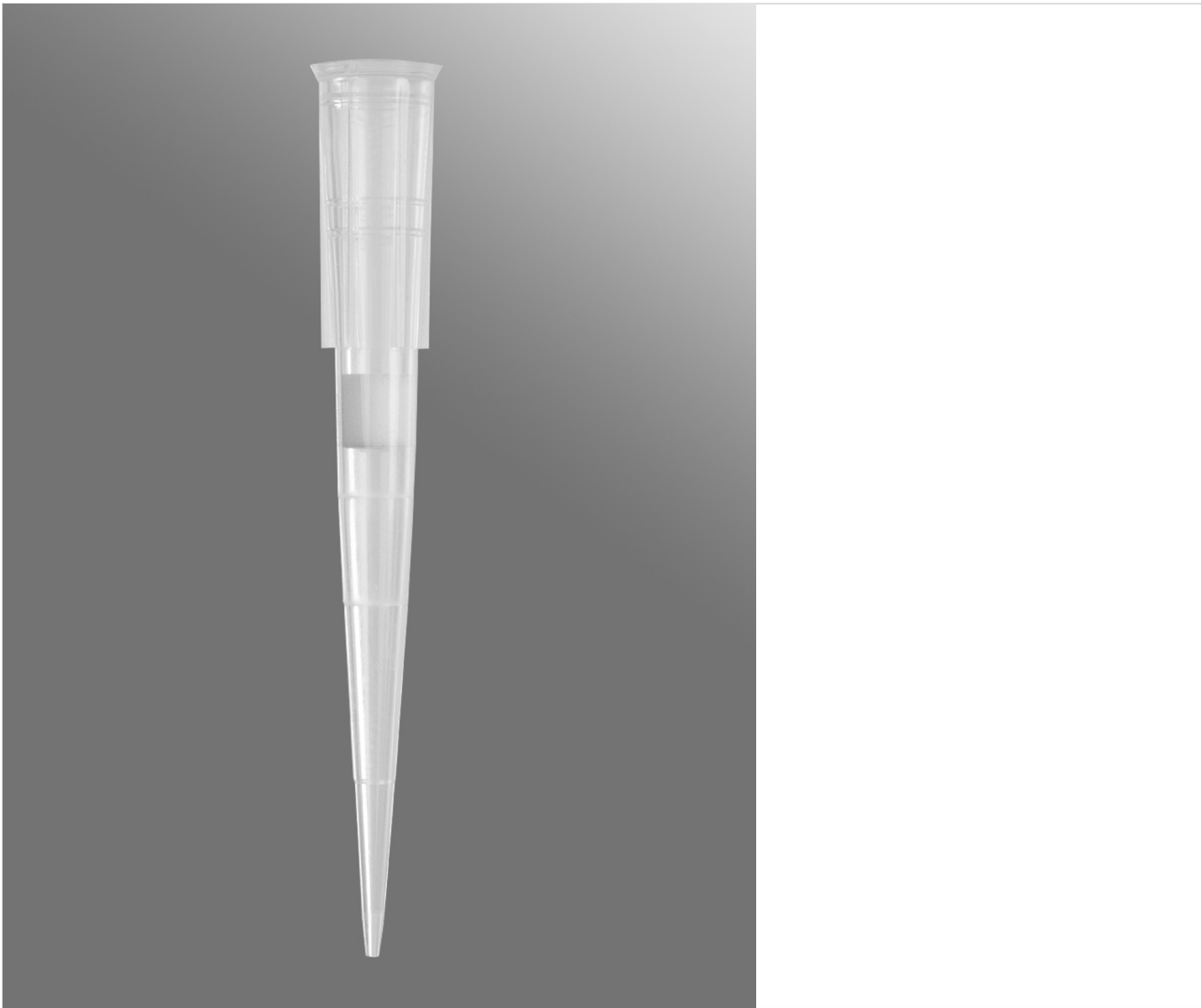
	100 - 1000 µL
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Products

Product Number	4125
Product Name	Corning® DeckWorks 0.1 - 10 µL Pipet Tips, Graduated, Reload System, Natural, Nonsterile, Polypropylene, 96 Tips/Deck, 10 Decks/Pack, 4 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	3840 / Cs
Product Number	4126
Product Name	Corning® DeckWorks 1 - 200 µL Pipet Tips, Graduated, Reload System, Natural, Nonsterile, Polypropylene, 96 Tips/Deck, 10 Decks/Pack, 4 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	3840 / Cs
Product Number	4127
Product Name	Corning® DeckWorks 1 - 200 µL Pipet Tips, Graduated, Reload System, Yellow, Nonsterile, Polypropylene, 96 Tips/Deck, 10 Decks/Pack, 4 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	3840 / Cs
Product Number	4128
Product Name	Corning® DeckWorks 1 - 300 µL Pipet Tips, Graduated, Reload System, Natural, Nonsterile, Polypropylene, 96 Tips/Deck, 10 Decks/Pack, 4 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	3840 / Cs

Product Number	4129
Product Name	Corning® DeckWorks 1000 µL (maximum working volume 1250 µL) Pipet Tips, Graduated, Reload System, Natural, Nonsterile, Polypropylene, 96 Tips/Deck, 8 Decks/Pack, 4 Packs/Case
Qty./Pk	768 / Pk
Qty./Cs	3072 / Cs
Product Number	4153
Product Name	Corning® DeckWorks 0.1 - 10 µL Low Binding Pipet Tips, Graduated, Reload System, Natural, Nonsterile, Polypropylene, 96 Tips/Deck, 10 Decks/Pack, 4 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	3840 / Cs
Product Number	4154
Product Name	Corning® DeckWorks 1 - 200 µL Low Binding Pipet Tips, Graduated, Reload System, Natural, Nonsterile, Polypropylene, 96 Tips/Deck, 10 Decks/Pack, 4 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	3840 / Cs
Product Number	4155
Product Name	Corning® DeckWorks 1 - 300 µL Low Binding Pipet Tips, Graduated, Reload System, Natural, Nonsterile, Polypropylene, 96 Tips/Deck, 10 Decks/Pack, 4 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	3840 / Cs

Axygen® Aerosol Barrier Tips



- Technologically advanced filter material allows free passage of air while blocking aerosol contamination.
- RNase-/DNase-free
- Nonpyrogenic
- Human gDNA- and PCR-inhibition-free

Pack Type

Bulk
Racked, Sterile

Surface Treatment

Standard
Maxymum Recovery

Volume Range

0.5 - 10 µL
0.5 - 20 µL
0.5 - 50 µL
1 - 100 µL

1 - 150 µL
1 - 200 µL
1 - 300 µL
15 - 1250 µL
100 - 1000 µL
100 - 1100 µL

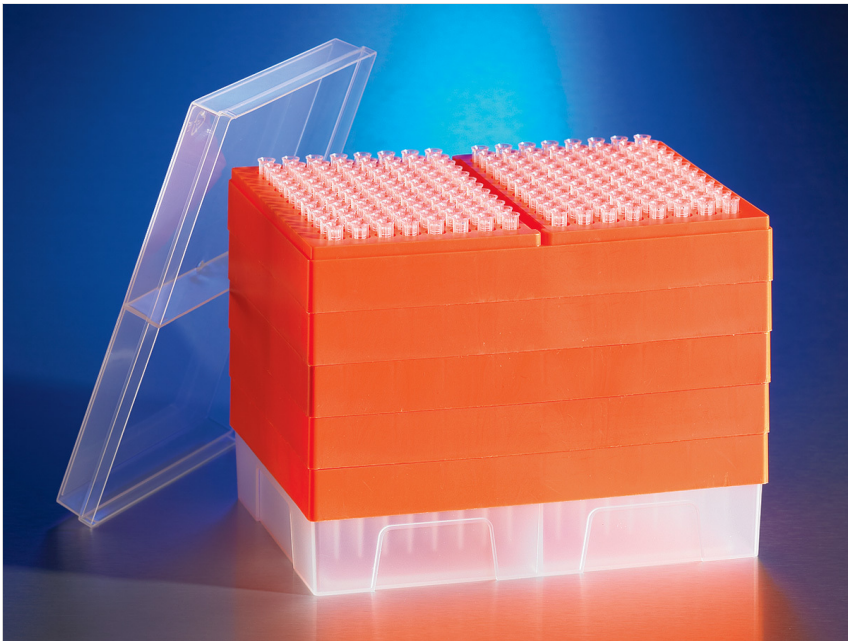
Products

Product Number	MTXF-1250-C-R-S
Product Name	Axygen® 1250 µL Filter Pipet Tips, Matrix-Style, Clear, Sterile, Rack Pack, 96 Tips/Rack, 12 Racks/Pack, 3 Packs/Case
Qty./Pk	1152 / Pk
Qty./Cs	3456 / Cs
Product Number	TF-100
Product Name	Axygen® 100 µL Universal Fit Filter Tips, Clear, Bulk Pack, 1000 Tips/Pack, 10 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	TF-100-L-R-S
Product Name	Axygen® 100 µL Maxymum Recovery® Universal Fit Filter Tips, Clear, Sterile, Rack Pack, 96 Tips/Rack, 10 Racks/Pack, 5 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Product Number	TF-100-R-S
Product Name	Axygen® 100 µL Universal Fit Filter Tips, Clear, Sterile, Rack Pack, 96 Tips/Rack, 10 Racks/Pack, 5 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	TF-1000
Product Name	Axygen® 1000 µL Universal Fit Filter Tips, Clear, Bulk Pack, 1000 Tips/Pack, 5 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	5000 / Cs
Product Number	TF-1000-L-R-S
Product Name	Axygen® 1000 µL Maxymum Recovery® Universal Fit FilterTips, Clear, Sterile, Rack Pack,100 Tips/Rack,10 Racks/Pack, 5 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	5000 / Cs
Product Number	TF-1000-R-S
Product Name	Axygen® 1000 µL Universal Fit Filter Tips, Clear, Sterile, Rack Pack, 100 Tips/Rack, 10 Racks/Pack, 5 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	5000 / Cs
Product Number	TF-1005-WB-R-S
Product Name	Axygen® 1000 µL Universal Fit Filter Tips, Wide-Bore, Clear, Sterile, Rack Pack, 100 Tips/Rack,10 Racks/Pack,5 Packs/Case
Qty./Pk	1000 / Pk
Qty./Cs	5000 / Cs

Product Number	TF-1200-C-R-S
Product Name	Axygen® 1100 µL Universal Fit Filter Tips, Clear, Sterile, Rack Pack, 96 Tips/Rack, 12 Racks/Pack, 3 Packs/Case
Qty./Pk	1152 / Pk
Qty./Cs	3456 / Cs
Product Number	TF-150-R-S
Product Name	Axygen® 150 µL Universal Fit Filter Tips, Clear, Rack Pack, 96 Tips/Rack, 10 Racks/Pack, 5 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Corning® DeckWorks Tip Station



Corning DeckWorks tip station maximizes bench space while minimizing plastic waste. Tip stations contain 960 tips, are available in extended-length 10 µL and traditional 200 µL sizes, and are the ideal single and multi-channel pipetting stations. The 5-layer deck design (2 x 96) matches the microtiter plate format. This stable pipetting platform fits easily into sterile hood environments. Lids can be snap-positioned to expose a single side (96 tips) only. Applications include pre- and post-PCR procedures, cell culture, and assays requiring large tip quantities. Corning DeckWorks tip stations are offered both sterile and nonsterile.

Sterile

☐	Yes
☐	No

Volume Range

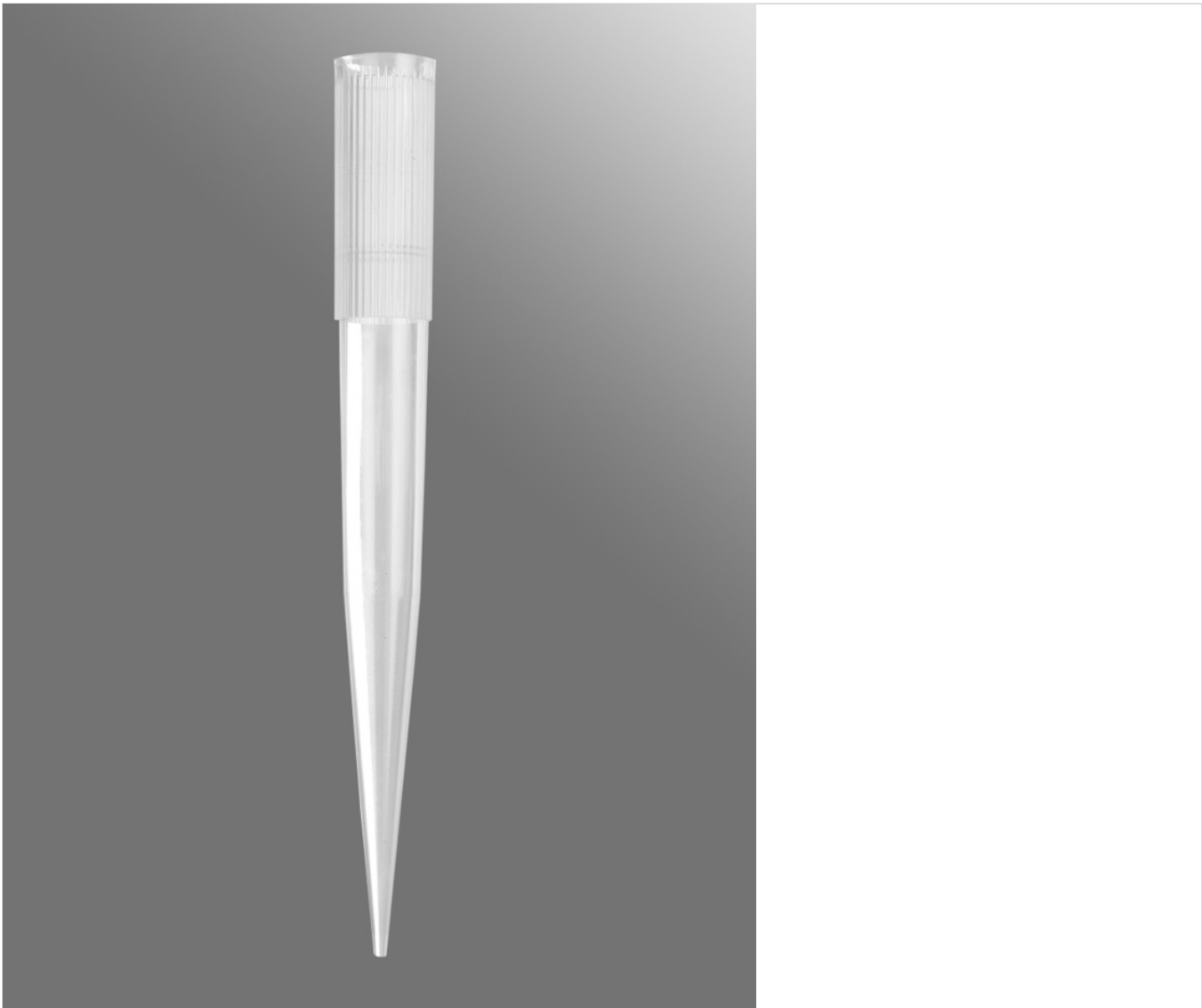
☐	0.1 - 10 µL
☐	1 - 200 µL

Products

Product Number	4141
Product Name	Corning® DeckWorks 0.1 - 10 µL Pipet Tip Station, Graduated, Nonsterile, Polypropylene, 192 Tips/Layer, 5 Layers/Pack, 5 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Product Number	4142
Product Name	Corning® DeckWorks 1 - 200 µL Pipet Tip Station, Graduated, Nonsterile, Polypropylene, 192 Tips/Layer, 5 Layers/Pack, 5 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	4143
Product Name	Corning® DeckWorks 0.1 - 10 µL Pipet Tip Station, Graduated, Sterile, Polypropylene, 192 Tips/Layer, 5 Layers/Pack, 5 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	4144
Product Name	Corning® DeckWorks 1 - 200 µL Pipet Tip Station, Graduated, Sterile, Polypropylene, 192 Tips/Layer, 5 Layers/Pack, 5 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Axygen® Tip Refill Systems



Pack Type

2 Stacks of 5 x 96 Tips/Pk, 5Pk/Cs
96 Tips/Rack, 8 Racks/Pk, 6 Pk/Cs

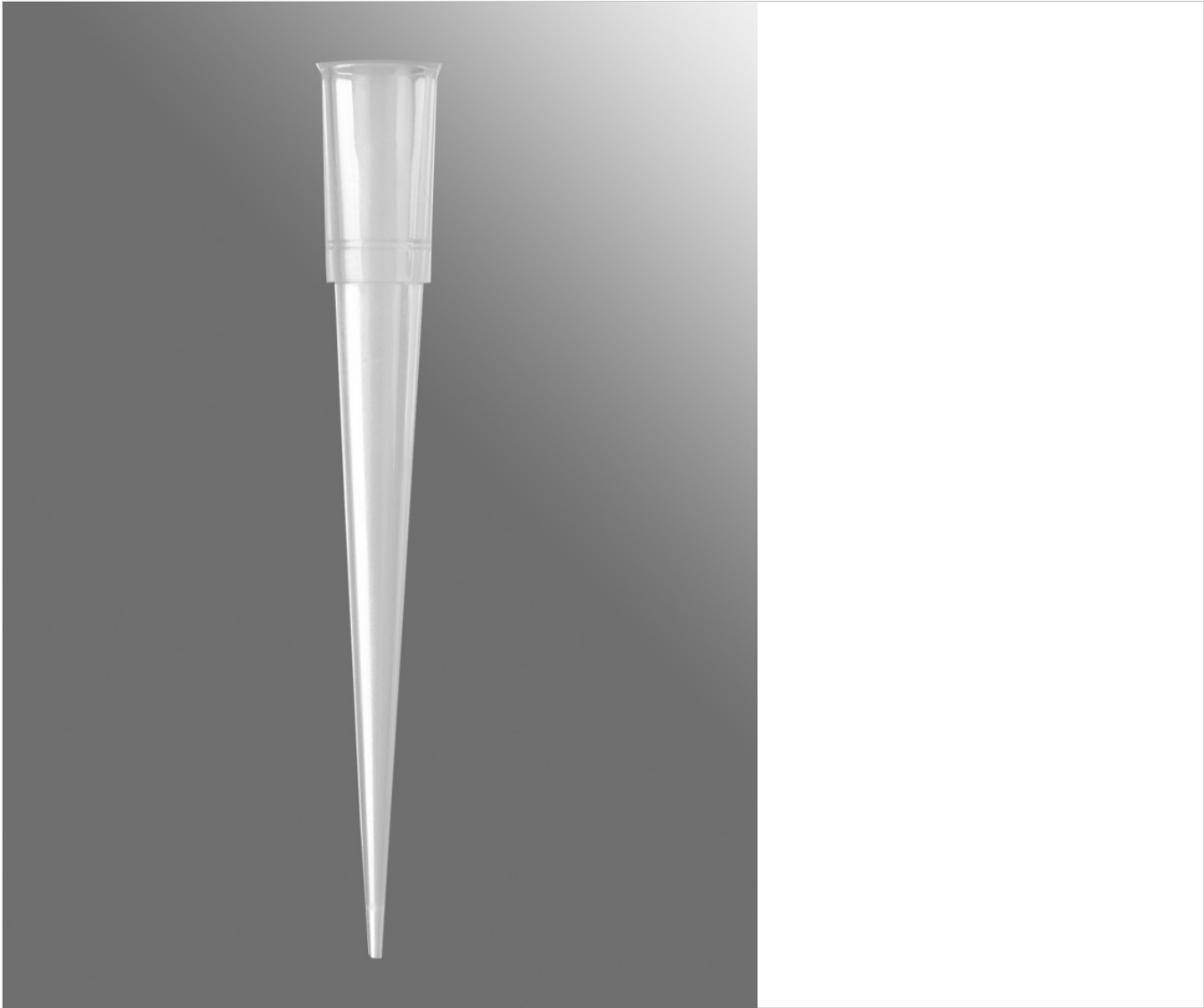
Capacity

10 µL
200 µL
1,200 µL

Products

Product Number	RFL-1200-C
Product Name	Axygen® Tip Refill System, 1200 µL, Graduated, Refill Rack, Clear, Nonsterile, 96 Tips/Rack, 8 Racks/Pack, 6 Packs/Case
Qty./Pk	768 / Pk
Qty./Cs	4608 / Cs
Product Number	RFL-222-C
Product Name	Axygen® Tip Refill System, 200 µL, Graduated, Refill Rack, Clear, Nonsterile, 96 Tips/Rack, 10 Racks/Pack, 5 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	RFL-300-C
Product Name	Axygen® Tip Refill System, 10 µL, Refill Rack, Clear, Nonsterile, 96 Tips/Rack, 10 Racks/Pack, 5 Packs/Case
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Axygen® Automation Tips for PerkinElmer | Zymark® RapidPlate®, Sciclone®



- Tip format: 96 tip and 384 tip
- Tip volume range: 25 µL to 200 µL
- Tip material: Clear polypropylene
- RNase-/DNase-/human gDNA-free
- Nonpyrogenic
- Available options:
 - With or without aerosol-resistant filters
 - Nonsterile or sterile
- Compatible heads: HV96, CAS-4200-1 (20 - 150 µL/sec.), LV96, LV384
- Rack format: Non-ANSI (96) and ANSI/SLAS (384)
- Rack material: Polypropylene

Capacity

	25 µL
	50 µL
	80 µL
	100 µL
	180 µL

Tip Type

Filtered, Sterile
Non-filtered
Non-filtered, Sterile
Surface Treatment
Standard
Maxymum Recovery

Products

Product Number	ZT-100-L-R
Product Name	Axygen® 96-well tips, 100µL, Clear, Non-filtered, Non-sterile, Maxymum Recovery®, Non-ANSI Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	ZT-100-R
Product Name	Axygen® 96-well tips, 100µL, Clear, Non-filtered, Non-sterile, Non-ANSI Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	ZT-100-R-S
Product Name	Axygen® 96-well tips, 100µL, Clear, Non-filtered, Sterile, Non-ANSI Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	ZT-200-L-R-S
Product Name	Axygen® 96-well tips, 200µL, Clear, Non-filtered, Non-sterile, Maxymum Recovery®, Non-ANSI Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Product Number	ZT-200-R
Product Name	Axygen® 96-well tips, 200µL, Clear, Non-filtered, Non-sterile, Non-ANSI Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	ZT-200-R-S
Product Name	Axygen® 96-well tips, 200µL, Clear, Non-filtered, Sterile, Non-ANSI Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	ZT-384-C-R
Product Name	Axygen® 384-well tips, 25µL, Clear, Non-filtered, Non-sterile, Non-ANSI Rack
Qty./Pk	3840 / Pk
Qty./Cs	19200 / Cs
Product Number	ZT-384-C-R-S
Product Name	Axygen® 384-well tips, 25µL, Clear, Non-filtered, Sterile, Non-ANSI Rack
Qty./Pk	3840 / Pk
Qty./Cs	19200 / Cs
Product Number	ZT-50-R
Product Name	Axygen® 96-well tips, 50µL, Clear, Non-filtered, Non-sterile, Non-ANSI Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Product Number	ZT-50-R-5
Product Name	Axygen® 96-well tips, 50µL, Clear, Non-filtered, Sterile, Non-ANSI Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Axygen® Automation Tips for Beckman Coulter | Biomek® FX, Biomek NX, Multimek™, Biomek 3000, Biomek 4000



- Tip format: 96 tip
- Tip volume range: 5 µL to 250 µL
- Tip material: Clear polypropylene
- RNase-/DNase-/human gDNA-free
- Nonpyrogenic
- Available options:
 - With or without aerosol-resistant filters
 - Nonsterile or sterile
- Compatible heads: AP-96, MP20, MP200
- Rack format: ANSI/SLAS
- Rack material: Polypropylene

Capacity

	10 µL
	20 µL
	30 µL
	50 µL
	165 µL

Tip Type

Filtered
Filtered, Sterile
Filtered, Wide-Bore, Sterile
Non-filtered
Non-filtered, Sterile

Surface Treatment

Standard
Maxymum Recovery

Products

Product Number	FX-10-R
Product Name	Axygen® 96-well tips, 10µL, Clear, Non-filtered, Non-sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	FX-20-L-R
Product Name	Axygen® 96-well tips, 20µL, Clear, Non-filtered, Non-sterile, Maxymum Recovery®, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	FX-20-L-R-S
Product Name	Axygen® 96-well tips, 20µL, Clear, Non-filtered, Sterile, Maxymum Recovery®, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Product Number	FX-20-R
Product Name	Axygen® 96-well tips, 20µL, Clear, Non-filtered, Non-sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	FX-20-R-S
Product Name	Axygen® 96-well tips, 20µL, Clear, Non-filtered, Sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	FX-250-L-R
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Non-sterile, Maxymum Recovery®, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	FX-250-L-R-S
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Sterile, Maxymum Recovery®, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	FX-250-R
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Non-sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Product Number	FX-250-R-S
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	FX-255-WB-R
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Non-sterile, Wide Bore, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Axygen® Automation Tips for Tecan | Genesis Freedom®, Freedom EVO®, Miniprep with LiHa

Pack Type

16 Racks/Cs

24 Racks/Cs

2 Racks/Pk, 36 Pk/Cs

2 Racks/Pk, 36 Pk/Cs

Material

Clear Polypropylene

Conductive Black Polypropylene

Capacity

10 µL

20 µL

25 µL

50 µL

175 µL

Tip Type

Filtered, Sterile

Non-filtered

Non-filtered, Sterile

Products

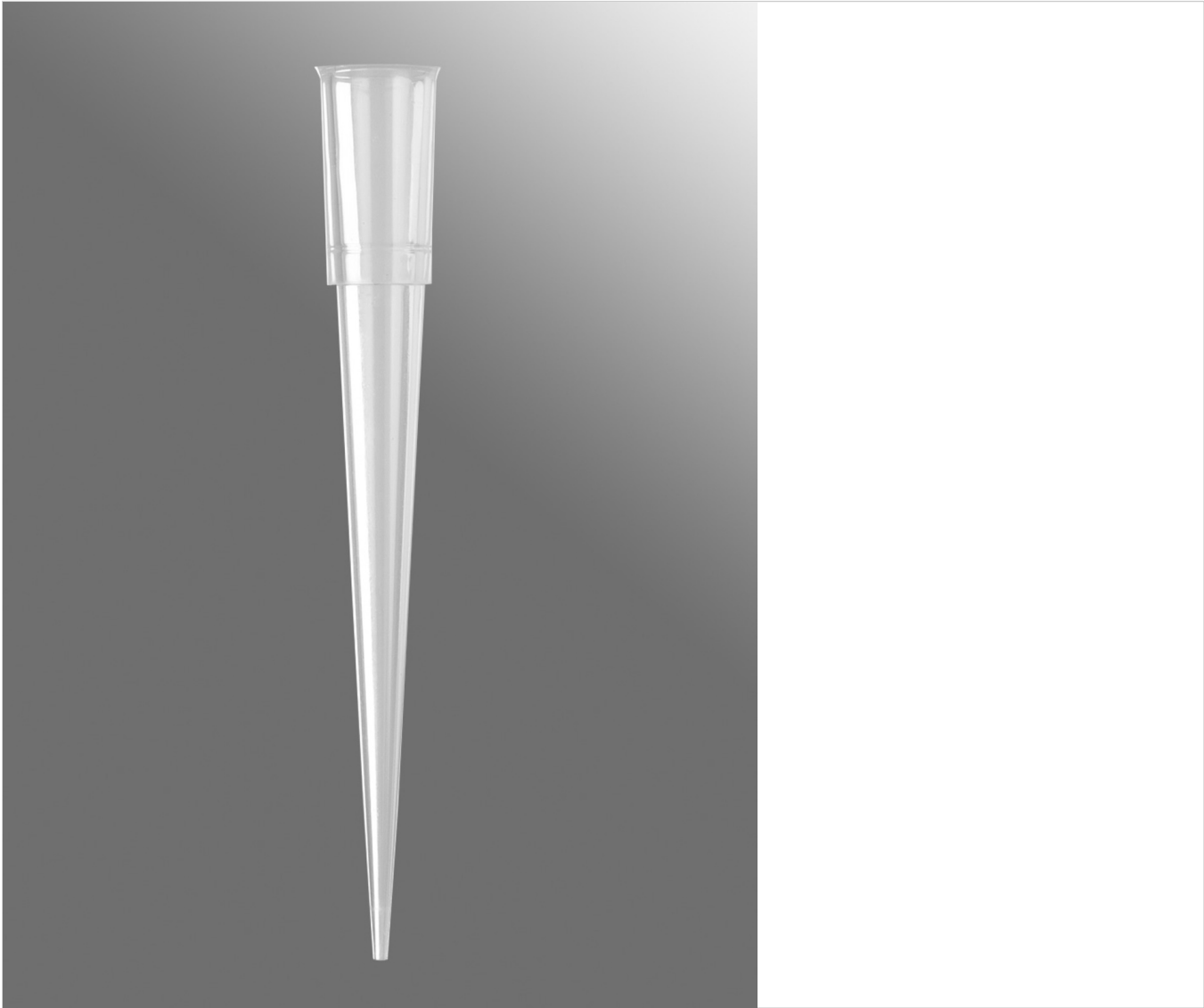
Product Number	TT-1000-C-HTR
Product Name	Axygen® 96-well tips, 1000µL, Clear, Non-filtered, Non-sterile, Hanging tip rack
Qty./Pk	1536 / Pk
Qty./Cs	1536 / Cs
Product Number	TT-1000-C-HTR-S
Product Name	Axygen® 96-well tips, 1000µL, Clear, Non-filtered, Sterile, Hanging tip rack
Qty./Pk	1536 / Pk
Qty./Cs	1536 / Cs
Product Number	TT-1000-CBK-HTR
Product Name	Axygen® 96-well tips, 1000µL, Liquid Level Sensing, Non-filtered, Non-sterile, Hanging tip rack
Qty./Pk	96 / Pk
Qty./Cs	1536 / Cs

Product Number	TT-1000-CBK-HTR-24
Product Name	Axygen® 96-well tips, 1000µL, Liquid Level Sensing, Non-filtered, Non-sterile, Hanging tip rack (Economy Pack)
Qty./Pk	4608 / Pk
Qty./Cs	4608 / Cs
Product Number	TT-1000-CBK-HTR-S
Product Name	Axygen® 96-well tips, 1000µL, Liquid Level Sensing, Non-filtered, Sterile, Hanging tip rack
Qty./Pk	1536 / Pk
Qty./Cs	1536 / Cs
Product Number	TT-20-CBK-HTR
Product Name	Axygen® 96-well tips, 20µL, Liquid Level Sensing, Non-filtered, Non-sterile, Hanging tip rack
Qty./Pk	2304 / Pk
Qty./Cs	2304 / Cs

Product Number	TT-200-C-HTR
Product Name	Axygen® 96-well tips, 200µL, Clear, Non-filtered, Non-sterile, Hanging tip rack
Qty./Pk	2304 / Pk
Qty./Cs	2304 / Cs
Product Number	TT-200-C-HTR-S
Product Name	Axygen® 96-well tips, 200µL, Clear, Non-filtered, Sterile, Hanging tip rack
Qty./Pk	2304 / Pk
Qty./Cs	2304 / Cs
Product Number	TT-200-CBK-HTR
Product Name	Axygen® 96-well tips, 200µL, Liquid Level Sensing, Non-filtered, Non-sterile, Hanging tip rack
Qty./Pk	2304 / Pk
Qty./Cs	2304 / Cs

Product Number	TT-200-CBK-HTR-S
Product Name	Axygen® 96-well tips, 200µL, Liquid Level Sensing, Non-filtered, Sterile, Hanging tip rack
Qty./Pk	2304 / Pk
Qty./Cs	2304 / Cs

Axygen® Automation Tips for Tecan | Freedom EVO®, Te-MO™, Aquarius™



- Tip format: 96 tip
- Tip volume range: 50 µL to 200 µL
- Tip material: Clear polypropylene
- RNase-/DNase-/human gDNA-free
- Nonpyrogenic
- Available options:
 - With or without aerosol-resistant filters
 - Nonsterile or sterile
- Compatible heads: MCA96
- Rack format: ANSI/SLAS
- Rack material: Polypropylene

Capacity

	50 µL
	80 µL
	100 µL
	180 µL
	200 µL

Tip Type

Filtered, Sterile
Filtered, Wide-Bore
Filtered, Wide-Bore, Sterile
Non-filtered
Non-filtered, Sterile

Products

Product Number	EV-100-R
Product Name	Axygen® 96-well tips, 100µL, Clear, Non-filtered, Non-sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	EV-200-R
Product Name	Axygen® 96-well tips, 200µL, Clear, Non-filtered, Non-sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	EV-200-R-S
Product Name	Axygen® 96-well tips, 200µL, Clear, Non-filtered, Sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	EV-50-R
Product Name	Axygen® 96-well tips, 50µL, Clear, Non-filtered, Non-sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Product Number	EV-50-R-S
Product Name	Axygen® 96-well tips, 50µL, Clear, Non-filtered, Sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	EVF-100-R-S
Product Name	Axygen® 96-well tips, 100µL, Clear, Filtered, Sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	EVF-180-R-S
Product Name	Axygen® 96-well tips, 180µL, Clear, Filtered, Sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	EVF-205-WB-R-PB
Product Name	Axygen® 96-well tips, 180µL, Clear, Filtered, Sterile, Wide Bore, Paper Bottom, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	EVF-205-WB-R-S
Product Name	Axygen® 96-well tips, 180µL, Clear, Filtered, Sterile, Wide Bore, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Product Number	EVF-50-R-S
Product Name	Axygen® 96-well tips, 50µL, Clear, Filtered, Sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Axygen® Automation Tips for Hamilton | Microlab® STAR™, STARlet, STARplus, Nimbus®



- Tip format: 96 tip
- Tip volume range: 10 µL to 1,000 µL
- Tip material: Conductive black or clear polypropylene
- RNase-/DNase-/human gDNA-free
- Nonpyrogenic
- Available options:
 - With or without aerosol-resistant filters
 - Nonsterile or sterile
- Compatible head: 8-channel, 96-probe
- Rack format: ANSI/SLAS
- Rack material: Polypropylene

Material

Clear Polypropylene
Conductive Black Polypropylene

Capacity

10 µL
50 µL

300 µL
1,000 µL
Tip Type
Filtered
Filtered, Sterile
Non-filtered
Non-filtered, Sterile
Surface Treatment
Standard

Products

Product Number	HT-10-C-HTR-5
Product Name	Axygen® 96-well tips, 10µL, Clear, Non-filtered, Non-sterile, Hanging tip rack (5-pack)
Qty./Pk	480 / Pk
Qty./Cs	5760 / Cs

Product Number	HT-10-C-HTR-S-5
Product Name	Axygen® 96-well tips, 10µL, Clear, Non-filtered, Sterile, Hanging tip rack (5-pack)
Qty./Pk	480 / Pk
Qty./Cs	5760 / Cs

Product Number	HT-10-C-STK
Product Name	Axygen® 96-well tips, 10µL, Clear, Non-filtered, Non-sterile, Stacked Tip Rack
Qty./Pk	2304 / Pk
Qty./Cs	11520 / Cs

Product Number	HT-10-C-STK-S
Product Name	Axygen® 96-well tips, 10µL, Clear, Non-filtered, Sterile, Stacked Tip Rack
Qty./Pk	2304 / Pk
Qty./Cs	11520 / Cs
Product Number	HT-10-CBK-HTR
Product Name	Axygen® 96-well tips, 10µL, Liquid Level Sensing, Non-filtered, Non-sterile, Hanging tip rack (Single-packs)
Qty./Pk	2304 / Pk
Qty./Cs	5760 / Cs
Product Number	HT-10-CBK-HTR-5
Product Name	Axygen® 96-well tips, 10µL, Liquid Level Sensing, Non-filtered, Non-sterile, Hanging tip rack (5-pack)
Qty./Pk	480 / Pk
Qty./Cs	2304 / Cs
Product Number	HT-10-CBK-HTR-S-5
Product Name	Axygen® 96-well tips, 10µL, Liquid Level Sensing, Non-filtered, Sterile, Hanging tip rack (5-pack)
Qty./Pk	480 / Pk
Qty./Cs	5760 / Cs
Product Number	HT-10-CBK-STK
Product Name	Axygen® 96-well tips, 10µL, Liquid Level Sensing, Non-filtered, Non-sterile, Stacked Tip Rack
Qty./Pk	2304 / Pk
Qty./Cs	11520 / Cs

Product Number	HT-1000-C-HTR-5
Product Name	Axygen® 96-well tips, 1000µL, Clear, Non-filtered, Non-sterile, Hanging tip rack (5-pack)
Qty./Pk	480 / Pk
Qty./Cs	3840 / Cs
Product Number	HT-1000-C-HTR-S-5
Product Name	Axygen® 96-well tips, 1000µL, Clear, Non-filtered, Sterile, Hanging tip rack (5-pack)
Qty./Pk	480 / Pk
Qty./Cs	3840 / Cs

Axygen® Automation Tips for Agilent®/Velocity11 | VPrep® and Bravo

- Tip format: 96 tip
- Tip volume range: 20 µL to 250 µL
- Tip material: Clear polypropylene
- RNase-/DNase-/human gDNA-free
- Nonpyrogenic
- Available options:
 - With or without aerosol-resistant filters
 - Nonsterile or sterile
- Compatible heads: 96LT, 8LT
- Rack format: ANSI/SLAS
- Rack material: Polypropylene

Format

96-well

384-well

Capacity

5 µL

10 µL

15 µL

20 µL

30 µL

Tip Type

Filtered, Sterile

Non-filtered

Non-filtered, Sterile

Non-filtered, Nonsterile

Surface Treatment

Standard

Maxymum Recovery

Products

Product Number

VT-20-R

Product Name

Axygen® 96-well tips, 20µL, Clear, Non-filtered, Non-sterile, SLAS Rack

Qty./Pk

960 / Pk

Qty./Cs

4800 / Cs

Product Number

VT-250-L-R

Product Name

Axygen® 96-well tips, 250µL, Clear, Non-filtered, Non-sterile, Maxymum Recovery®, SLAS Rack

Qty./Pk

960 / Pk

Qty./Cs

4800 / Cs

Product Number	VT-250-R
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Non-sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	VT-250-R-LAB
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Non-sterile, Bottom Label, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	VT-250-R-S
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Sterile, SLAS Rack
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs

Product Number	VT-255-L-R
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Nonsterile, Maxymum Recovery®
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	VT-255-L-R-S
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Sterile, Maxymum Recovery®
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	VT-255-R
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Nonsterile
Qty./Pk	9600 / Pk
Qty./Cs	4800 / Cs

Product Number	VT-255-R-S
Product Name	Axygen® 96-well tips, 250µL, Clear, Non-filtered, Sterile
Qty./Pk	960 / Pk
Qty./Cs	4800 / Cs
Product Number	VT-384-10-L-R
Product Name	Axygen® 384-well tips, 10µL, Clear, Non-filtered, Non-sterile, Maxymum Recovery®, SLAS Rack
Qty./Pk	3840 / Pk
Qty./Cs	19200 / Cs

Corning® Lambda™ EliteTouch™ Single- and Multi-channel Pipettors



Corning® Lambda™ EliteTouch™ pipettors have been engineered to provide the highest levels of ergonomics, accuracy, and precision. Lightweight construction, contoured shape of the handle, and 4-digit counter were designed to ensure comfortable pipetting. All pipettors feature smooth plunger movement and extremely low pipetting forces to reduce the wrist strain and fatigue (RSI). Colored pushbuttons (included) can help define user or application for sample safety and lower risk of cross contamination.

- Ergonomic handle design for perfect fit for both right and left hand
- Convenient one-hand volume setting with auto-lock system prevents accidental volume change during work
- 4-digit counter for greater precision, perfectly positioned for visibility at all times
- Single-channel pipettors are compatible with very narrow tubes
- Fully autoclavable and UV-resistant for sample protection against contaminations
- The multi-channel shafts retract individually for perfect tip loading and easier tip ejection
- Easy in-lab calibration helps you quickly adjust your pipettor to various liquid types
- Individually tested and supplied with a certificate of quality

Learn more from North America

Learn more from Europe, Middle East, and Africa

Volume Range

	0.1 - 2 µL
	0.5 - 10 µL
	2 - 20 µL
	5 - 50 µL

10 - 100 µL
10 - 200 µL
20 - 200 µL
30 - 300 µL
100 - 1000 µL

Channels

1
8
12

Products

Product Number	6050
Product Name	Corning® 0.1-2 µL Lambda™ EliteTouch™ Single-channel Pipettor, Autoclavable
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6051
Product Name	Corning® 0.5-10 µL Lambda™ EliteTouch™ Single-channel Pipettor, Autoclavable
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6052
Product Name	Corning® 2-20 µL Lambda™ EliteTouch™ Single-channel Pipettor, Autoclavable
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Product Number	6053
Product Name	Corning® 5-50 µL Lambda™ EliteTouch™ Single-channel Pipettor, Autoclavable
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6054
Product Name	Corning® 10-100 µL Lambda™ EliteTouch™ Single-channel Pipettor, Autoclavable
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6055
Product Name	Corning® 20-200 µL Lambda™ EliteTouch™ Single-channel Pipettor, Autoclavable
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6056
Product Name	Corning® 100-1000 µL Lambda™ EliteTouch™ Single-channel Pipettor, Autoclavable
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6057
Product Name	Corning® 0.5-10 µL Lambda™ EliteTouch™ 8 Channel Pipettor, Autoclavable
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Product Number	6058
Product Name	Corning® 5-50 µL Lambda™ EliteTouch™ 8 Channel Pipettor, Autoclavable
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6059
Product Name	Corning® 10-200 µL Lambda™ EliteTouch™ 8 Channel Pipettor, Autoclavable
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Corning® Stripettor™ Ultra Pipet Controller

Product Number 4099



(This is the suggested replacement for 4090, 4091, 4092, 4093, 4097, 4098)

This light, ergonomic, motorized pipet controller is designed for use with glass and plastic serological pipets from 0.5 to 100 mL. Conveniently positioned switches change operating modes and speeds quickly to handle different liquid volumes and various viscosities. Aspirating and dispensing speed is controlled through the finger triggers. When fully charged, the batteries enable up to 8 hours of continuous use. The large LCD display clearly indicates battery status, pipetting mode, and speed.

- LCD display for continuous visualization of speed, modes, and battery status
- Colored nose pieces for user or application identification
- Well positioned function buttons
- 3-position charging stand

Corning Stripettor Ultra Pipet Controller comes with a universal power supply, three 0.2 µm filters, 3 colored nose pieces, a wall hanger, and a charging stand.

Details

Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Compatibility	0.5 - 100 mL glass and plastic serological pipets

Corning® Lambda™ EliteTouch™ Starter Kit

Product Number 6065



Corning Lambda EliteTouch Starter Kit contains 4 variable volume pipettors in the most popular and universal volumes (0.5-10 µL, 2-20 µL, 20-200 µL, and 100-1000 µL), pipet stand for 4 pipettors, 3 racks with tips, and accessories.

- Cat. No. 6051 Lambda™ EliteTouch™ Single-channel pipettor, 0.5 to 10 µL
- Cat. No. 6052 Lambda EliteTouch Single-channel pipettor, 2 to 20 µL
- Cat. No. 6055 Lambda EliteTouch Single-channel pipettor, 20 to 200 µL
- Cat. No. 6056 Lambda EliteTouch Single-channel pipettor, 100 to 1000 µL
- Cat. No. 6066 Universal linear stand for four single-channel pipettors
- Cat. No.4134 (10 µL)Corning DeckWorks pipet tips
- Cat. No. 4138 (200 µL) Corning DeckWorks pipet tips
- Cat. No. 4140 (1000 µL) Corning DeckWorks pipet tips
- 3 colored pushbuttons (4 sets)

Details

Product Number	6065
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Brand	Corning®

Stripette™ Serological Pipets



- Sterile
- RNase-/DNase-free
- Human DNA-free
- Nonpyrogenic
- Noncytotoxic
- BSE/TSE-free
- Exclusive anti-drip tip assures accurate delivery
- Color-coded magnifier stripes make volume reading and size selection easier
- Bidirectional graduations provide choice of ascending and descending scales
- Negative graduations allow additional working volume
- Three packaging options: Individually wrapped, paper/plastic; Individually wrapped, clear plastic; bulk packed
- Volumetric accuracy of $\pm 2\%$ at full capacity

Pipet Tip

	Regular
	Wide

Capacity

	1 mL
	2 mL
	5 mL
	10 mL
	25 mL
	50 mL
	100 mL

Pipet Wrap

Bulk Bag
Individually Wrapped, Clear Plastic
Individually Wrapped, Paper and Plastic
Qty/Cs
100/Cs
200/Cs
500/Cs
1000/Cs

Products

Product Number	4010
Product Name	1 mL Stripette™ Serological Pipets, Polystyrene, Bulk Packed, Sterile, 50/Bag,
Qty./Pk	50 / Pk
Qty./Cs	1000 / Cs
Product Number	4011
Product Name	1 mL Stripette™ Serological Pipets, Polystyrene, Individually Plastic Wrapped, Sterile, 50/Bag, 1000/Case
Qty./Pk	50 / Pk
Qty./Cs	1000 / Cs
Product Number	4012
Product Name	1 mL Stripette™ Serological Pipets, Polystyrene, Individually Plastic Wrapped, Sterile, 50/Bag, 200/Case
Qty./Pk	50 / Pk
Qty./Cs	200 / Cs

Product Number	4020
Product Name	2 mL Stripette™ Serological Pipets, Polystyrene, Bulk Packed, Sterile, 50/Bag, 1000/Case
Qty./Pk	50 / Pk
Qty./Cs	1000 / Cs
Product Number	4021
Product Name	2 mL Stripette™ Serological Pipets, Polystyrene, Individually Plastic Wrapped, Sterile, 50/Bag, 1000/Case
Qty./Pk	50 / Pk
Qty./Cs	1000 / Cs
Product Number	4050
Product Name	5 mL Stripette™ Serological Pipets, Polystyrene, Bulk Packed, Sterile, 50/Bag, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs
Product Number	4051
Product Name	5 mL Stripette™ Serological Pipets, Polystyrene, Individually Plastic Wrapped, Sterile, 50/Bag, 200/Case
Qty./Pk	50 / Pk
Qty./Cs	200 / Cs
Product Number	4100
Product Name	10 mL Stripette™ Serological Pipets, Polystyrene, Bulk Packed, Sterile, 50/Bag, 500/Case
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Product Number	4101
Product Name	10 mL Stripette™ Serological Pipets, Polystyrene, Individually Plastic Wrapped, Sterile, 50/Bag, 200/Case
Qty./Pk	50 / Pk
Qty./Cs	200 / Cs
Product Number	4250
Product Name	25 mL Stripette™ Serological Pipets, Polystyrene, Bulk Packed, Sterile, 25/Bag, 200/Case
Qty./Pk	25 / Pk
Qty./Cs	200 / Cs

Falcon® Individually Wrapped Serological Pipets



- Polystyrene, disposable pipets for tissue culture, bacteriological, and research applications
- Sterile
- RNase-/DNase-free
- Noncytotoxic, nonpyrogenicity tested to less than 0.1 EU/mL
- BSE/TSE-free
- Negative graduations for extra capacity
- Reverse graduations (except 1 mL)
- Color-coded package and markings for ease of identification
- Polyester plug to help prevent overfill
- Accurate $\pm 2\%$ at full volume (excluding 1 and 2 mL)

Graduation alignment system

The pipet graduation alignment system is a fast and simple way to bring graduations to your line of sight. Simply pop open or peel back the top of the pipet package and line up the pipettor before completely removing the pipet from its wrapping. When you remove the pipet from its package, the graduations should face you every time.

Material

Paper and Plastic Thermoform
Corning Advantage - All Plastic

Capacity

1 mL
2 mL
5 mL
10 mL
25 mL Extended
25 mL Space Saver
50 mL
100 mL

Products

Product Number	356507
Product Name	Falcon® 2 mL Serological Pipet, Polystyrene, 0.01 Increments, Individually Packed, Sterile, 100/Box, 1,000/Case
Qty./Pk	100 / Pk
Qty./Cs	1000 / Cs
Product Number	356521
Product Name	Falcon® 1 mL Serological Pipet, Polystyrene, 0.01 Increments, Individually Packed, Sterile, 100/Box, 1,000/Case
Qty./Pk	100 / Pk
Qty./Cs	1000 / Cs
Product Number	356525
Product Name	Falcon® 25 mL Serological Pipet, Polystyrene, Space Saver, 0.25 Increments, Individually Packed, Sterile, 50/Bag, 200/Case
Qty./Pk	50 / Pk
Qty./Cs	200 / Cs
Product Number	356535
Product Name	Falcon® 25 mL Serological Pipet, Polystyrene, Extended, 0.5 Increments, Individually Wrapped, Sterile, 50/Bag, 200/Case
Qty./Pk	50 / Pk
Qty./Cs	200 / Cs
Product Number	356543
Product Name	Falcon® 5 mL Serological Pipet, Polystyrene, 0.1 Increments, Individually Packed, Sterile, 50/Bag, 200/Case
Qty./Pk	50 / Pk
Qty./Cs	200 / Cs

Product Number	356550
Product Name	Falcon® 50 mL Serological Pipet, Polystyrene, 1.0 Increments, Individually Wrapped, Sterile, 25/Pack, 100/Case
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	356551
Product Name	Falcon® 10 mL Serological Pipet, Polystyrene, 0.1 Increments, Individually Wrapped, Sterile, 50/Bag, 200/Case
Qty./Pk	50 / Pk
Qty./Cs	200 / Cs
Product Number	357507
Product Name	Falcon® 2 mL Serological Pipet, Polystyrene, 0.01 Increments, Individually Packed, Sterile, 100/Box, 1,000/Case
Qty./Pk	100 / Pk
Qty./Cs	1000 / Cs
Product Number	357521
Product Name	Falcon® 1 mL Serological Pipet, Polystyrene, 0.01 Increments, Individually Packed, Sterile, 100/Box, 1,000/Case
Qty./Pk	100 / Pk
Qty./Cs	1000 / Cs
Product Number	357525
Product Name	Falcon® 25 mL Serological Pipet, Polystyrene, Space Saver, 0.25 Increments, Sterile, 50/Pack, 200/Case
Qty./Pk	50 / Pk
Qty./Cs	200 / Cs

Falcon® Transfer Pipets



- Highly durable, one-piece polyethylene design
- One squeeze draws 3 mL into this 6-inch transfer pipet
- Small tip ensures consistent reproduction of drop size
- Graduated at 1 mL and 2 mL marks

Sterile

Yes

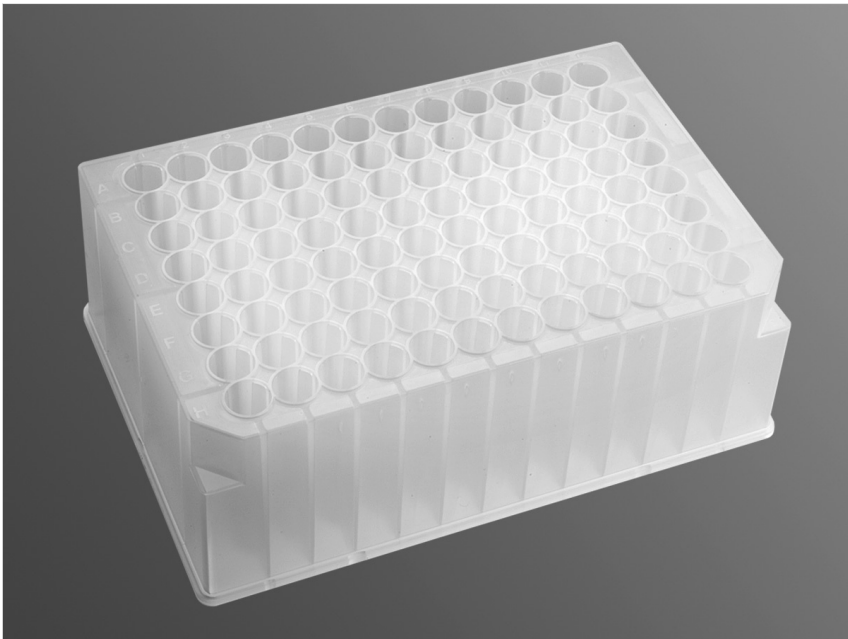
No

Products

Product Number	357524
Product Name	Falcon® 3 mL Transfer Pipet, Polyethylene, with Graduations, Nonsterile, 500/Pack, 1,000/Case
Qty./Pk	500 / Pk
Qty./Cs	1000 / Cs

Product Number	357575
Product Name	Falcon® 3 mL Transfer Pipet, Polyethylene, with Graduations, Individually Packed, Sterile, 1/Pack, 500/Case
Qty./Pk	1 / Pk
Qty./Cs	500 / Cs

Axygen® Deep Well and Assay Plates



Well Number	
	24-well
	48-well
	96-well
	384-well

Well Volume	
	125 µL
	240 µL
	450 µL
	560 µL
	1.1 mL
	1.25 mL
	1.8 mL
	2.2 mL
	4.6 mL
	10 mL

Sterile	
	Yes
	No

Well Shape

Round
Rectangular
Square
Round Bottom
V-bottom

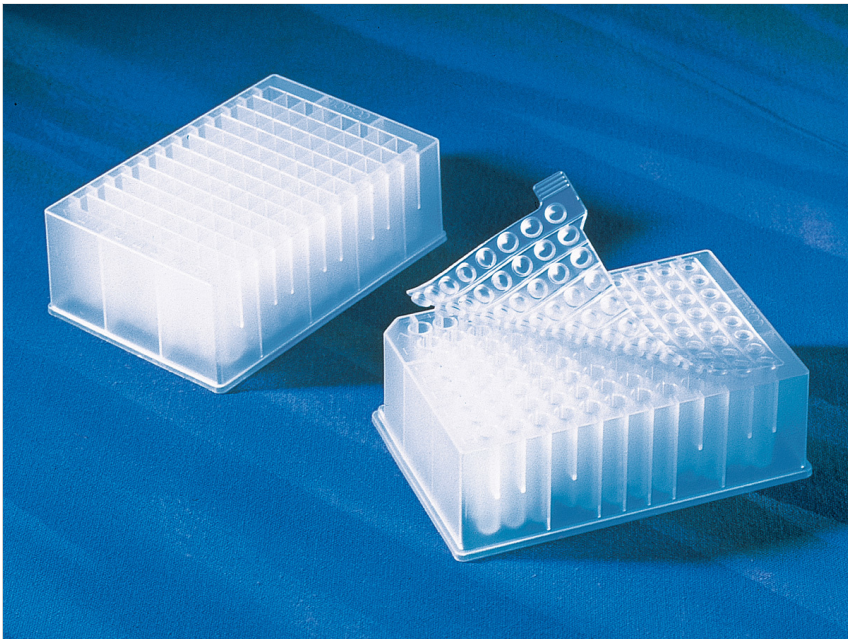
Products

Product Number	P-2ML-SQ-C
Product Name	Axygen® 96-well Clear Round Bottom 2.2 mL Polypropylene Deep Well Plate, 5 per Pack, Nonsterile
Qty./Pk	5 / Pk
Qty./Cs	25 / Cs
Product Number	P-2ML-SQ-C-S
Product Name	Axygen® 96-well Clear Round Bottom 2.2 mL Polypropylene Deep Well Plate, 5 per Pack, Sterile
Qty./Pk	5 / Pk
Qty./Cs	25 / Cs
Product Number	P-384-120SQ-C
Product Name	Axygen® 384-well Clear V-Bottom 120 µL Polypropylene Deep Well Not Treated Plate, 5 per Pack, Nonsterile
Qty./Pk	5 / Pk
Qty./Cs	50 / Cs
Product Number	P-384-120SQ-C-S
Product Name	Axygen® 384-well Clear V-Bottom 120 µL Polypropylene Deep Well Not Treated Plate, 5 per Pack, Sterile
Qty./Pk	5 / Pk
Qty./Cs	50 / Cs

Product Number	P-384-240SQ-C
Product Name	Axygen® 384-well Clear V-Bottom 240 µL Polypropylene Deep Well Not Treated Plate, 5 per Pack, Nonsterile
Qty./Pk	5 / Pk
Qty./Cs	50 / Cs
Product Number	P-384-240SQ-C-S
Product Name	Axygen® 384-well Clear V-Bottom 240 µL Polypropylene Deep Well Not Treated Plate, 5 per Pack, Sterile
Qty./Pk	5 / Pk
Qty./Cs	50 / Cs
Product Number	P-5ML-48-C
Product Name	Axygen® 48-well Clear V-Bottom 5 mL Polypropylene Rectangular Well Deep Well Plate, 5 per Pack, Nonsterile
Qty./Pk	5 / Pk
Qty./Cs	25 / Cs
Product Number	P-5ML-48-C-S
Product Name	Axygen® 48-well Clear V-Bottom 5 mL Polypropylene Rectangular Well Deep Well Plate, 5 per Pack, Sterile
Qty./Pk	5 / Pk
Qty./Cs	25 / Cs
Product Number	P-96-450R-C
Product Name	Axygen® 96-well Clear Round Bottom 550 µL Polypropylene Deep Well Plate, 10 per Pack, Nonsterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs

Product Number	P-96-450R-C-S
Product Name	Axygen® 96-well Clear Round Bottom 550 µL Polypropylene Deep Well Plate, 10 per Pack, Sterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs

Corning® 96-well Polypropylene Storage Blocks



Corning polypropylene microplates offer both small volume and large volume (blocks) well formats to meet assay and storage requirements.

- Flat, round, or V-shaped well bottom
- Features uniform skirt heights for greater robotic gripping surface
- Solvent resistant polypropylene provides compatibility with many common organic solvents (e.g., DMSO, ethanol, methanol)
- RNase-/DNase-free
- Available sterile or nonsterile

Well Shape

☐	Round
☐	Round V
☐	V-bottom

Sterile

☐	Yes
☐	No

Products

Product Number	3956
Product Name	Corning® 96-well Clear V-Bottom 0.5 mL Polypropylene Deep Well Plate, 10 per Bag, Sterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs

Product Number	3957
Product Name	Corning® 96-well Clear V-Bottom 0.5 mL Polypropylene Deep Well Plate, 10 per Bag, Nonsterile
Qty./Pk	10 / Pk
Qty./Cs	100 / Cs
Product Number	3958
Product Name	Corning® 96-well Clear Round Bottom 1 mL Polypropylene Deep Well Plate, 5 per Bag, Sterile
Qty./Pk	5 / Pk
Qty./Cs	25 / Cs
Product Number	3959
Product Name	Corning® 96-well Clear Round Bottom 1 mL Polypropylene Deep Well Plate, 5 per Bag, Nonsterile
Qty./Pk	5 / Pk
Qty./Cs	100 / Cs
Product Number	3960
Product Name	Corning® 96-well Clear V-Bottom 2 mL Polypropylene Deep Well Plate, 5 per Bag, Sterile
Qty./Pk	5 / Pk
Qty./Cs	25 / Cs
Product Number	3961
Product Name	Corning® 96-well Clear V-Bottom 2 mL Polypropylene Deep Well Plate, 5 per Bag, Nonsterile
Qty./Pk	5 / Pk
Qty./Cs	100 / Cs

Corning® 96-well Polypropylene Microplates

Corning polypropylene microplates offer both small volume and large volume (blocks) well formats to meet assay and storage requirements.

- Flat, round, or V-shaped well bottom
- Features uniform skirt heights for greater robotic gripping surface
- Solvent resistant polypropylene provides compatibility with many common organic solvents (e.g., DMSO, ethanol, methanol)
- RNase-/DNase-free
- Available sterile or nonsterile

Color

Black
Clear
White

Format

Expanded Volume
Standard

Sterile

Yes
No

Well Bottom

Flat
Round
V-bottom

Products

Product Number	3343
Product Name	Corning® 96-well Expanded Volume Polypropylene Not Treated Microplate, Standard Height, V-Bottom, 10 per Bag, Nonsterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs
Product Number	3344
Product Name	Corning® 96-well Expanded Volume Polypropylene Not Treated Microplate, Standard Height, V-Bottom, 10 per Bag, Sterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs
Product Number	3355
Product Name	Corning® 96-well White Round Bottom Polypropylene Not Treated Microplate, 25 per Bag, without Lids, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs

Product Number	3356
Product Name	Corning® 96-well Black Round Bottom Polypropylene Not Treated Microplate, 25 per Bag, without Lids, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3357
Product Name	Corning® 96-well Clear V-Bottom Polypropylene Not Treated Microplate, 25 per Bag, without Lids, Sterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3359
Product Name	Corning® 96-well Clear Round Bottom Polypropylene Not Treated Microplate, 25 per Bag, without Lids, Sterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs

Product Number	3363
Product Name	Corning® 96-well Clear V-Bottom Polypropylene Not Treated Microplate, 25 per Bag, without Lids, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3364
Product Name	Corning® 96-well Clear Flat Bottom Polypropylene Not Treated Microplate, 25 per Bag, without Lids, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3365
Product Name	Corning® 96-well Clear Round Bottom Polypropylene Not Treated Microplate, 25 per Bag, without Lids, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs

Axygen® 96- and 384-well PCR Microplates and Sealing Mats for 0.2 mL Thermal Cycler Blocks



Color

☐	Clear
☐	White

Type

☐	No Skirt, Flat Top, Low Profile
☐	No Skirt
☐	No Skirt, Elevated Wells
☐	No Skirt, Flat Top
☐	Half Skirt, Low Profile
☐	No Sealing Film
☐	Sealing Film
☐	Bar Coded, with Sealing Film
☐	Elevated Skirt
☐	Half Skirt, Single Notch Corner
☐	Half Skirt
☐	Half Skirt, Segmented
☐	Skirted
☐	Skirted Rigid
☐	Full Skirt

Well Number

96-well
384-well
Well Volume
100 µL
200 µL
20 µL
50 µL
55 µL

Products

Product Number	PCR-384-C
Product Name	Axygen® 384-well Polypropylene PCR Microplate, Full Skirt, Clear, Nonsterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs
Product Number	PCR-384-LC480-W
Product Name	Axygen® 384-well PCR Microplate Compatible with Roche Light Cycler 480 with Sealing Films, White, Nonsterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs
Product Number	PCR-384-LC480-W-NF
Product Name	Axygen® 384-well PCR Microplate Compatible with Roche Light Cycler 480 without Sealing Films, White, Nonsterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs

Product Number	PCR-384-RGD-C
Product Name	Axygen® 384-well RigiPlate™ PCR Microplate, Full Skirt, Clear, Nonsterile
Qty./Pk	20 / Pk
Qty./Cs	100 / Cs
Product Number	PCR-384M2-C
Product Name	Axygen® 384-well Polypropylene PCR Microplate, Compatible with ABI, Full Skirt, Clear, Nonsterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs
Product Number	PCR-96-AB-C
Product Name	Axygen® 96-Well Polypropylene PCR Microplate Compatible with ABI, Semi-Skirted, Clear, Nonsterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs
Product Number	PCR-96-AB-C-PBC
Product Name	Axygen® 96-Well Polypropylene PCR Microplate with Bar Code, Compatible with ABI, Semi-Skirted, Clear, Nonsterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs
Product Number	PCR-96-C
Product Name	Axygen® 96-well Polypropylene PCR Microplate, No Skirt, Clear, Nonsterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs

Product Number	PCR-96-FLT-C
Product Name	Axygen® 96-well Flat Top Polypropylene PCR Microplate, No Skirt, Clear, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	PCR-96-FS-C
Product Name	Axygen® 96-well Polypropylene PCR Microplate, Full Skirt, Clear, Nonsterile
Qty./Pk	10 / Pk
Qty./Cs	50 / Cs

Axygen® PCR Strip Tubes



Color

Clear
Maxyclear
White

Capacity

0.1 µL
0.2 µL
0.2 mL
250 mL

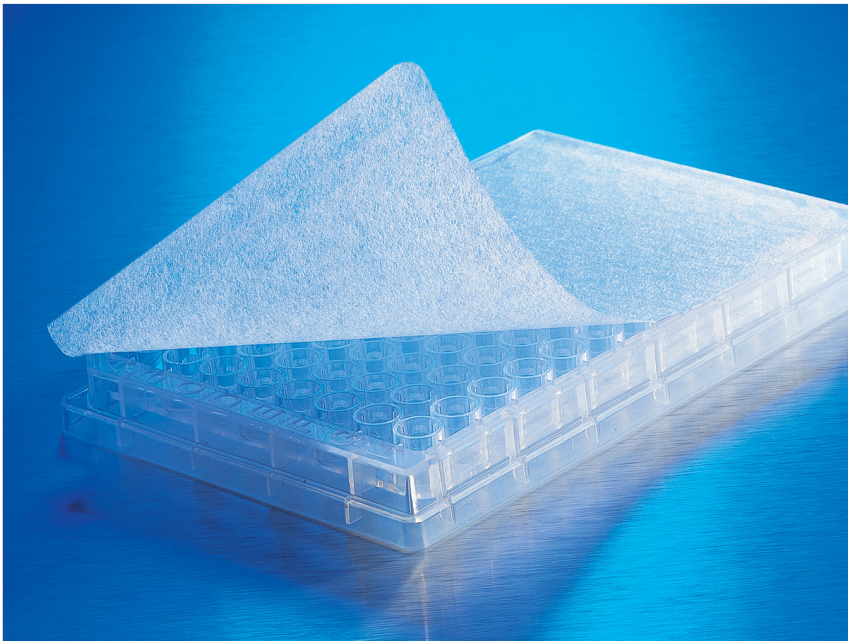
Products

Product Number	PCR-0104-C
Product Name	Axygen® 0.1 mL Polypropylene PCR Tube Strips and Caps, 4 Tubes/Strip, 4 Caps/Strip, Clear, Nonsterile
Qty./Pk	250 / Pk
Qty./Cs	2500 / Cs

Product Number	PCR-0108-LP-C
Product Name	Axygen® 0.1 mL Low Profile Polypropylene Thin Wall PCR Tube Strips, 8 Tubes/Strip, Clear, Nonsterile
Qty./Pk	125 / Pk
Qty./Cs	1250 / Cs
Product Number	PCR-0108-LP-RT-C
Product Name	Axygen® 0.1 mL Low Profile Polypropylene Thin Wall PCR Tube Strips and Real Time Strip Caps, 8 Tubes and Caps/Strip, Clear, Nonsterile
Qty./Pk	125 / Pk
Qty./Cs	1250 / Cs
Product Number	PCR-0108-LP-RT-W
Product Name	Axygen® 0.1 mL Low Profile Polypropylene Thin Wall PCR Tube Strips and Real Time Strip Caps, 8 Tubes and Caps/Strip, White, Nonsterile
Qty./Pk	125 / Pk
Qty./Cs	1250 / Cs
Product Number	PCR-0208-AD-C
Product Name	Axygen® 0.2 mL Polypropylene PCR Tube Strips and attached Domed Cap Strips, 8 Tubes/Strip, 8 Domed Caps/Strip, Clear, Nonsterile
Qty./Pk	126 / Pk
Qty./Cs	1260 / Cs
Product Number	PCR-0208-AF-C
Product Name	Axygen® 0.2 mL Polypropylene PCR Tube Strips and attached Flat Cap Strips, 8 Tubes/Strip, 8 Flat Caps/Strip, Clear, Nonsterile
Qty./Pk	126 / Pk
Qty./Cs	1260 / Cs

Product Number	PCR-0208-C
Product Name	Axygen® 0.2 mL Polypropylene PCR Tube Strips, 8 Tubes/Strip, Clear, Nonsterile
Qty./Pk	125 / Pk
Qty./Cs	1250 / Cs
Product Number	PCR-0208-CP-C
Product Name	Axygen® 0.2 mL Polypropylene PCR Tube Strips and Domed Cap Strips, 8 Tubes/Strip, 8 Domed Caps/Strip, Clear, Nonsterile
Qty./Pk	125 / Pk
Qty./Cs	1250 / Cs
Product Number	PCR-0208-FCP-C
Product Name	Axygen® 0.2 mL Polypropylene PCR Tube Strips and Flat Cap Strips, 8 Tubes/Strip, 8 Flat Caps/Strip, Clear, Nonsterile
Qty./Pk	125 / Pk
Qty./Cs	1250 / Cs
Product Number	PCR-0212-C
Product Name	Axygen® 0.2 mL Polypropylene PCR Tube Strips, 12 Tubes/Strip, Clear, Nonsterile
Qty./Pk	80 / Pk
Qty./Cs	800 / Cs

Corning® Microplate Sealing Tape



- Easy application and removal for short- and long-term storage
- Provides tight seal to minimize evaporation and condensation
- Aluminum sealing tape (Cat. Nos. 6569 and 6570) is suitable for use between -80°C and 150°C, is not transparent, and is pierceable.
- Breathable sealing tape (Cat. No. 3345) allows gas exchange across the surface.
- Universal Optical sealing tape (Cat. No. 6575) is suitable for use between -70°C and 100°C, and is transparent.

Tape Type

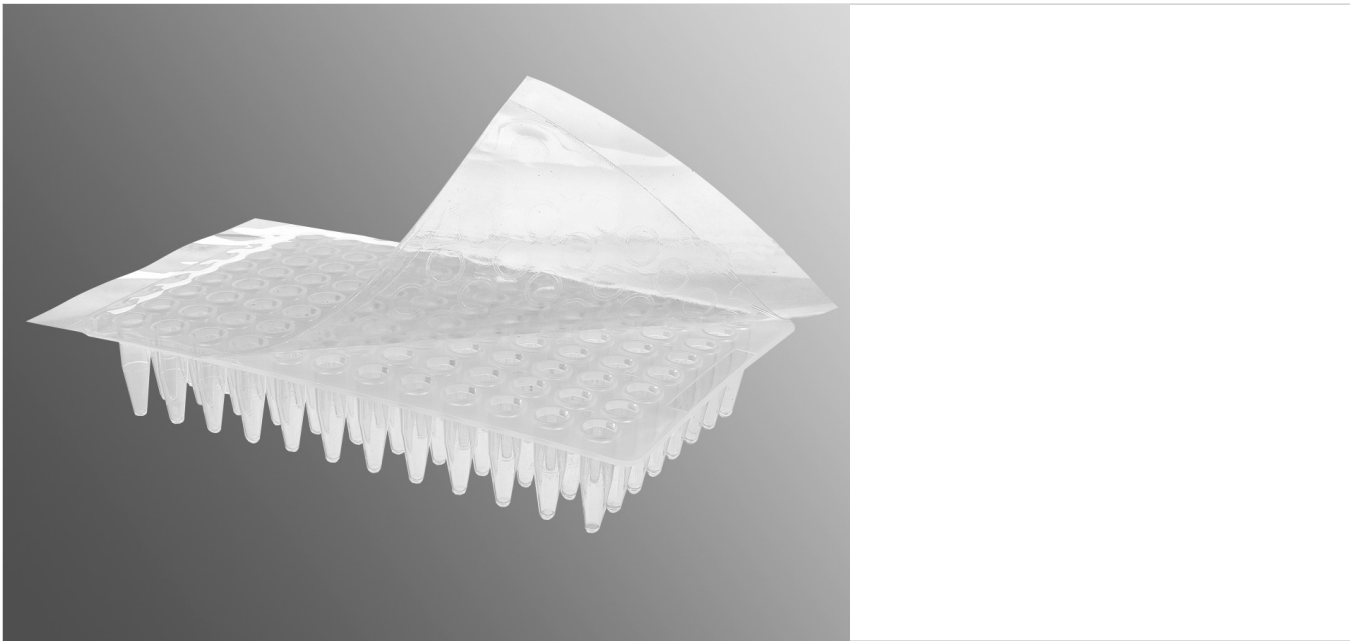
Aluminum Sealing Tape for 384-well Microplates
Aluminum Sealing Tape for 96-well Microplates
Breathable
Polyethylene
Universal Optical

Products

Product Number	3345
Product Name	Corning® Breathable Sealing Tape, Sterile
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Product Number	4612
Product Name	Corning® Polyester Microplate Sealing Tape, Nonsterile
Qty./Pk	100 / Pk
Qty./Cs	500 / Cs
Product Number	6524
Product Name	Corning® PCR Polyethylene 96-well Microplate Sealing Tape, Nonsterile
Qty./Pk	100 / Pk
Qty./Cs	100 / Cs
Product Number	6569
Product Name	Corning® 384-well Microplate Aluminum Sealing Tape, Nonsterile
Qty./Pk	100 / Pk
Qty./Cs	100 / Cs
Product Number	6570
Product Name	Corning® 96-well Microplate Aluminum Sealing Tape, Nonsterile
Qty./Pk	100 / Pk
Qty./Cs	100 / Cs
Product Number	6575
Product Name	Corning® Universal Optical Microplate Sealing Tape, Nonsterile
Qty./Pk	100 / Pk
Qty./Cs	100 / Cs

Axygen® Sealing Films



Axygen microplate sealing films are designed for applications ranging from PCR and Real-time PCR to storage. They can be used in a wide range of temperatures making them suitable for nearly any application.

Breathable

- Allows effective gas exchange for cellular and bacterial cultivation, while reducing contamination
- Seals polypropylene and polystyrene culture microplates, 96-well microplates, 384-well microplates, and other assay microplates

UltraClear, pressure-sensitive

- Seals 96-well and 384-well PCR microplates
- Film clarity allows optical analysis during Real-time PCR.
- Pressure-sensitive adhesive; no tacky residues that can interfere with optical analysis

Aluminum

- Uniformly applied adhesive provides a tight seal on multiwell microplates under a wide range of temperature conditions and reagents.
- Seals during thermal cycling process when used in conjunction with Axygen compression mats
- Ideal for light-sensitive samples

CyclerSeal

- Tight seal across entire plate safeguards sample during transport or storage
- Reduces well-to-well contamination and cross-over in PCR applications when used with Axygen compression mats

AxySeal

- Polyester-based with uniformly applied acrylic adhesive reduces the edge effect in sensitive ELISA assays
- Suitable for use on tissue culture microplates, short-term storage and incubation, transport, and containment of biohazardous solutions

Material

Rayon
Rayon, Sterile
Polyolefin
Aluminum, Piercable
Aluminum
Polyester
Polyester, Sterile

Thickness

140 µm
97 µm
64 µm
102 µm
99 µm
74 µm

Temperature Range

-20 °C - 80 °C
-70 °C - 100 °C
-80 °C - 104 °C
-40 °C - 102 °C
-40 °C - 104 °C

Application

Tissue Culture
Real-Time PCR
PCR Storage and Light Sensitive
PCR Storage
ELISA

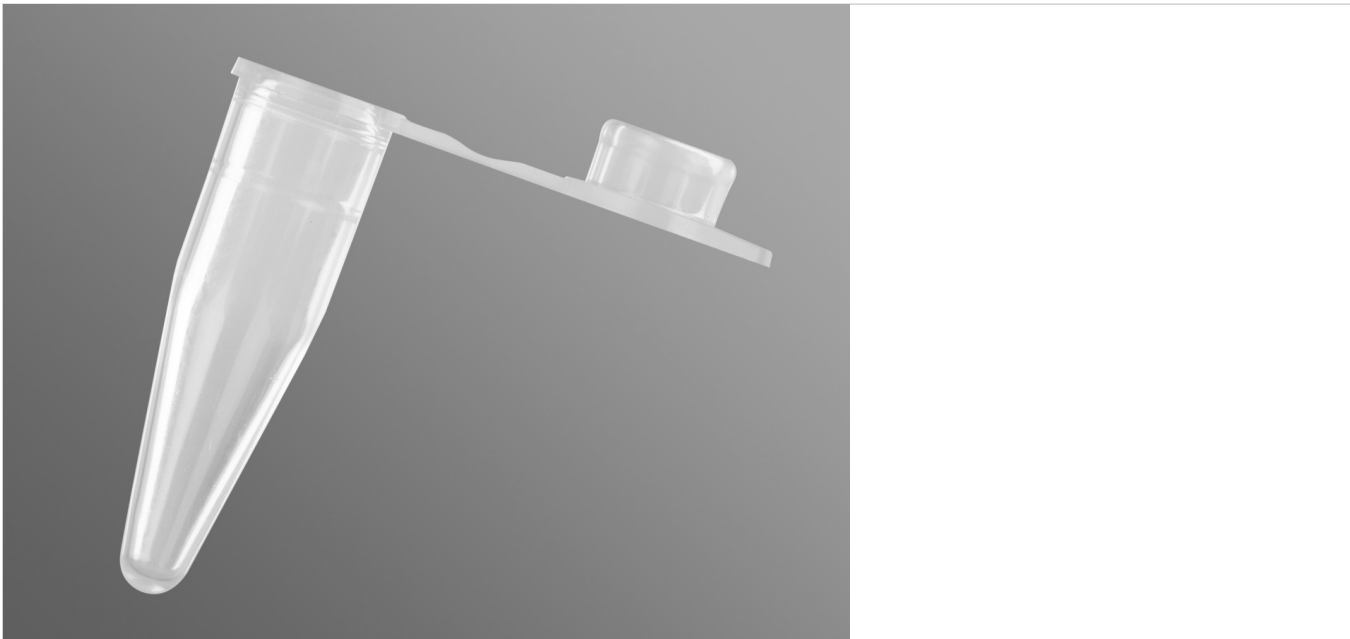
Products

Product Number	BF-400
Product Name	Axygen® Breathable Sealing Film for Tissue Culture, Deep Well, 96-well Microplates, Nonsterile
Qty./Pk	100 / Pk
Qty./Cs	1000 / Cs
Product Number	BF-400-S
Product Name	Axygen® Breathable Sealing Film for Tissue Culture, Deep Well, 96-well Microplates, Sterile
Qty./Pk	50 / Pk
Qty./Cs	500 / Cs

Product Number	PCR-AS-200
Product Name	Axygen® PCR 35 µm Aluminum Sealing Film For General Sealing Purposes, Nonsterile
Qty./Pk	100 / Pk
Qty./Cs	500 / Cs
Product Number	PCR-AS-600
Product Name	Axygen® PCR 50 µm Aluminum Sealing Film For General Sealing Purposes, Nonsterile
Qty./Pk	100 / Pk
Qty./Cs	500 / Cs
Product Number	PCR-SP
Product Name	Axygen® 80 µm AxySeal Sealing Film for Tissue Culture, Short-Term Storage and Transportation, Nonsterile
Qty./Pk	100 / Pk
Qty./Cs	500 / Cs
Product Number	PCR-SP-S
Product Name	Axygen® 80 µm AxySeal Sealing Film for Tissue Culture, Short-Term Storage and Transportation, Sterile
Qty./Pk	100 / Pk
Qty./Cs	500 / Cs
Product Number	PCR-TS
Product Name	Axygen® 60 µm CyclorSeal Sealing Film for Storage and PCR Application, Nonsterile
Qty./Pk	100 / Pk
Qty./Cs	500 / Cs

Product Number	UC-500
Product Name	Axygen® 70 µm Ultra Clear Pressure Sensitive Sealing Film for Real Time PCR, Nonsterile
Qty./Pk	100 / Pk
Qty./Cs	500 / Cs

Axygen® PCR Tubes and Caps



Axygen thin wall PCR strip tubes are designed to fit a variety of thermal cyclers. The consistent and ultra-thin wall allows precise thermal transfer. An even insertion cap ensures a tight fit to reduce evaporation. Strip tubes are available in an assortment of colors.

Optical flat cap strips feature ultra-clear upper surfaces, ideal for fluorescent luminescent and real-time PCR applications. They offer a light transmittance that is 75% higher than with standard strip caps. Made to seal tube strips and 96-well microplates.

Color

☐	Assorted
☐	Clear
☐	Maxyclear
☐	White

Cap Style

☐	Domed
☐	Flat
☐	No Cap

Capacity

☐	0.1 µL
☐	0.2 mL
☐	0.5 mL

Surface Treatment

☐	Standard
☐	Maxymum Recovery
☐	None

Products

Product Number	PCR-02-A
Product Name	Axygen® 0.2 mL Thin Wall PCR Tubes with Flat Cap, Assorted Colors, Nonsterile
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	PCR-02-C
Product Name	Axygen® 0.2 mL Thin Wall PCR Tubes with Flat Cap, Clear, Nonsterile
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	PCR-02-L-C
Product Name	Axygen® 0.2 mL Maxymum Recovery® Thin Wall PCR Tubes with Flat Cap, Clear, Nonsterile
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	PCR-02-NC
Product Name	Axygen® 0.2 mL Thin Wall PCR Tubes without Cap, Clear, Nonsterile
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	PCR-02D-A
Product Name	Axygen® 0.2 mL Thin Wall PCR Tubes with Domed Cap, Assorted Colors, Nonsterile
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs

Product Number	PCR-02D-C
Product Name	Axygen® 0.2 mL Thin Wall PCR Tubes with Domed Cap, Clear, Nonsterile
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	PCR-02D-L-C
Product Name	Axygen® 0.2 mL Maxymum Recovery® Thin Wall PCR Tubes with Domed Cap, Clear, Nonsterile
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	PCR-05-A
Product Name	Axygen® 0.5 mL Thin Wall PCR Tubes with Flat Cap, Assorted Colors, Nonsterile
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	PCR-05-C
Product Name	Axygen® 0.5 mL Thin Wall PCR Tubes with Flat Cap, Clear, Nonsterile
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs
Product Number	PCR-05-L-C
Product Name	Axygen® 0.5 mL Maxymum Recovery® Thin Wall PCR Tubes with Flat Cap, Clear, Nonsterile
Qty./Pk	1000 / Pk
Qty./Cs	10000 / Cs

Axygen® PCR Strip Caps



Axygen polypropylene, thin wall PCR tubes with and without caps are designed to fit standard 96-well blocks and are available in an assortment of colors. The consistent and ultra-thin wall allows precise thermal transfer. An even insertion cap ensures a tight fit to reduce evaporation.

Cap Style

☐	Domed
☐	Flat with Writing Surface
☐	Thin Wall for QPCR

Products

Product Number	PCR-02-FCP-C
Product Name	Axygen® PCR 1 x 8 Strip Flat Caps, Fit 0.2 mL PCR Tube Strips, Clear, Nonsterile
Qty./Pk	125 / Pk
Qty./Cs	1250 / Cs

Product Number	PCR-02CP-C
Product Name	Axygen® PCR 1 x 8 Strip Domed Caps, Fit 0.2 mL PCR Tube Strips, Clear, Nonsterile
Qty./Pk	125 / Pk
Qty./Cs	1250 / Cs

Product Number	PCR-2CP-RT-C
Product Name	Axygen® PCR 1 x 8 Strip Flat Caps, Fit 0.2 mL PCR Tube Strips, Ultra-Clear, Nonsterile
Qty./Pk	125 / Pk
Qty./Cs	1250 / Cs

Axygen® AxyPrep MAG Viral Nucleic Acid Purification Kit

Viruses, such as SARS-CoV-2 (COVID-19), can cause serious health issues and play an important role in molecular biology and biomedical research. Having the right tools is critical for scientific discovery for COVID-19, including the efficient isolation of viral DNA/RNA with high purity and integrity, which is often a challenge.

The Axygen AxyPrep MAG Viral Nucleic Acid Purification Kit utilizes a unique paramagnetic beads-based system for the purification of viral nucleic acid from samples such as plasma, serum, ascites, cell culture supernatant, cerebrospinal fluid, and urine.

It is suitable for the following downstream applications:

- PCR including RT-PCR and RT-qPCR
- Sanger and next generation sequencing
- Genotyping and SNP detection
- Gene expression

Product Features

- Simple extraction process
- Compatible with genomics downstream applications
- High quality, high yield nucleic acid purification
- Can be automated or used manually

Currently experiencing high demand for this item. Order fulfillment times may be longer than usual. Posted availability date may not be current. Contact Customer Support for up-to-date availability.

Kit Size

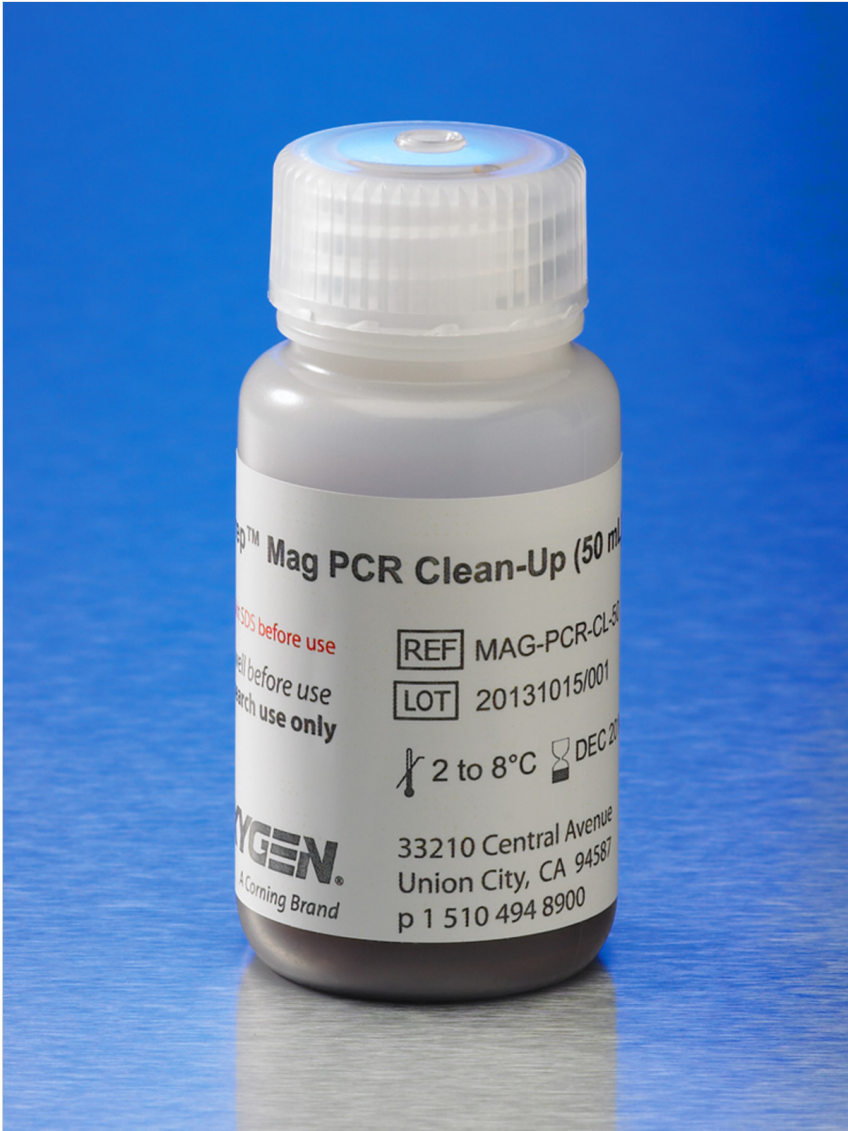
96 preps

384 preps

Products

Product Number	MAG-VNA-M
Product Name	Axygen® AxyPrep Mag Viral NA - 384 Prep
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	MAG-VNA-S
Product Name	Axygen® AxyPrep Mag Viral NA - 96 Prep
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® AxyPrep MAG PCR Clean-up Kit



The AxyPrep Mag PCR Clean-Up Kit is a unique paramagnetic bead-based post PCR clean-up kit designed for efficient removal of salts, primers, primer-dimers, dNTPs, and enzymes. Highly purified DNA is eluted with an optimized buffer so that it can be used directly for downstream applications, such as library construction, next generation sequencing (NGS), Sanger sequencing, cloning, restriction digestions, adapter ligation, and microarrays. The kit is well-suited for amplicon size selection, NGS library preparation, and post PCR clean-up of shorter amplicons or restriction enzyme digestion products.

- Rapid and reliable post-PCR and post enzymatic reaction clean-up
- High recovery of amplicons with the option to choose recovery of >60 bp or >100 bp
- Efficient removal of unincorporated dNTPs, primers, primer dimers, salts, and other contaminants
- Manual and automation friendly protocol
- Processing time: 15 minutes/96 samples
- No centrifugation or filtration required

Kit Size

	227 preps
	2777 preps
	13888 preps

Products

Product Number	MAG-PCR-CL-250
Product Name	Axygen® AxyPrep MAG PCR Clean-Up Kit - 250 mL
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	MAG-PCR-CL-5
Product Name	Axygen® AxyPrep MAG PCR Clean-Up Kit - 5 mL
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	MAG-PCR-CL-50
Product Name	Axygen® AxyPrep MAG PCR Clean-Up Kit - 50 mL
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® AxyPrep MAG Plasmid Kit

The AxyPrep MAG Plasmid purification kit utilizes a magnetic beads-based technology for high throughput purification of plasmid DNA from Escherichia coli cells. AxyPrep MAG Plasmid Kit can also be used with fosmid and BAC vector-based constructs ranging from 5 Kb to 150 Kb. The system consists of steps of pelleting cells, resuspension, lysis, neutralization, DNA binding, ethanol washing, and plasmid elution. The protocol is automation-compatible.

Kit Size

96 preps
384 preps

Products

Product Number	MAG-P-M
Product Name	Axygen® AxyPrep MAG Plasmid Kit - Medium
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	MAG-P-S
Product Name	Axygen® AxyPrep MAG Plasmid Kit - Small
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® IMAG™ Handheld Magnetic Beads Separation Devices



The use of magnetic separation devices (MSDs) are essential in any paramagnetic beads-based purification process. Traditionally, MSDs are not optimized for manual use and most require electrically powered liquid handling systems. IMAG MSDs are available in tube or microplate format and are designed to simplify the manual processing of magnetic bead separations, including nucleic acid purification and clean-up, cell-based assays, and antibody and protein purifications.

- IMAG MSDs accommodate single tube or 96-well microplate formats
- Fast separation time
 - Strong magnets enable less than 30-second separation times
 - Holds tubes or microplate enabling fast wash steps
- Manual operation enables low or high throughput

Application

For Screw Cap Tubes
For PCR and 96 Well Microplates

Products

Product Number	IMAG-12T
Product Name	IMAG-12T Hand-Held Magnetic Separation Device
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	IMAG-96P
Product Name	IMAG-96P Hand-Held Magnetic Separation Device
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® AxyPrep MAG Plant Genomic DNA Extraction Kit

The AxyPrep MAG Plant gDNA Extraction Kit is a magnetic beads-based purification system that allows rapid and reliable isolation of high quality gDNA from a wide variety of plant samples. Up to 96 samples (50 mg fresh tissue per sample or 15 mg of dried tissue per sample) can be processed in less than one hour. The AxyPrep MAG Plant gDNA Extraction Kit efficiently eliminates polysaccharides, phenolic compounds and enzyme inhibitors with no organic extractions. This kit is adaptable for use on major liquid handling workstations for high throughput processing.

- Simplified extraction process
- Non-alcohol-based purification
- Compatible with genomics downstream applications
- High quality, high-yield DNA
- Manual and automation friendly

Kit Size

10 preps
96 preps
384 preps

Products

Product Number	MAG-PLANT-GDNA-10
Product Name	Axygen® AxyPrep MAG Plant gDNA-10 Prep
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Product Number	MAG-PLANT-GDNA-M
Product Name	Axygen® AxyPrep MAG Plant gDNA - 384 Prep
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	MAG-PLANT-GDNA-S
Product Name	Axygen® AxyPrep MAG Plant gDNA - 96 Prep
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® AxyPrep MAG Tissue-Blood gDNA Kit



The Axyprep MAG Tissue-Blood gDNA Kit utilizes a magnetic beads-based technology to isolate genomic DNA from rodent tail tissues. This protocol provides instruction to extract gDNA from fresh or frozen rodent tails. The protocol is performed in 96-well format and 1.5 mL tubes. Purification begins by the addition of lysis buffer, and Proteinase K to rupture cell membranes and digest protein. Genomic DNA is then immobilized on magnetic particles by the addition of a magnetic binding reagent. This differential binding allows the gDNA to be easily separated from contaminants using a magnetic field. Contaminants can then be rinsed away using a simple washing procedure.

- Expanded protocol for animal tissue, cultured cells, buccal swabs, and blood

Kit Size

96 preps
384 preps

Products

Product Number	MAG-T-GDNA-M
Product Name	Axygen® Axyprep MAG Tissue Genomic DNA-Medium
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	MAG-T-GDNA-S
Product Name	Axygen® Axyprep MAG Tissue Genomic DNA-Small
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® AxyPrep MAG DyeClean Up Kit



The AxyPrep Mag DyeClean Kit utilizes a unique paramagnetic bead-based sequencing purification system that is optimized for the removal of excess dye terminator from Sanger sequencing reactions. The process consists of a selective binding of DNA to the beads, a wash step for removing nucleotides, primers, and non-targeted amplicons, and elution of pure DNA. Through use of this kit you can achieve Rapid and reliable clean-up of sequencing reactions while maintaining high QV20+ scores. This kit can be used for manual or automated processes.

- High DNA recovery yields, long sequence readings
- Suitable for the clean-up of sequencing reactions of different Sanger sequencing based platforms - ABI Prism 3730, 3730xl, 3700, 3130, 31030xl and 3100 - GE Healthcare MegaBACE
- Simple and easy sequencing reaction clean-up process: 25 minutes/96 samples
- Scalable: Tube, 96 and 384 well plate formats
- No centrifugation or filtration required

Kit Size

	500 preps
	5000 preps
	25000 preps

Products

Product Number	MAG-DYECL-250
Product Name	Axygen® AxyPrep MAG DyeClean-Up Kit
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	MAG-DYECL-5
Product Name	Axygen® AxyPrep MAG DyeClean Up Kit - 5 mL
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	MAG-DYECL-50
Product Name	Axygen® AxyPrep MAG DyeClean-Up Kit - 50 mL
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® AxyPrep MAG FragmentSelect-I Kit



The AxyPrep MAG Fragment Select-I Kit utilizes a unique paramagnetic bead technology for quick, high throughput DNA size selection. The unique paramagnetic beads allow for efficient separation and enrichment of DNA fragments, according to the length. The kit will perform efficient removal of primer-dimers, unincorporated nucleotides, enzymes or salts so there is no need for further clean-up steps. The purified DNA will then be ready for use in downstream applications such as: Next-generation sequencing, Sanger Sequencing, restriction digestion, microarrays and other subsequent applications.

- Versatile and flexible sequential fragment size selection: No gels needed
- Efficient removal of primer-dimers, unincorporated nucleotides, enzymes or salts so there is no need for further clean-up steps
- Manual and automation-compatible
- Scalable: Tube, 96- and 384-well microplate formats
- No centrifugation or filtration required
- AxyPrep MAG Fragment Select-I Kit is optimized for use with Illumina®, SOLiD, and Roche 454 workflows but can be used with other workflows

Kit Size

	4 preps
	380 preps
	1900 preps

Products

Product Number	MAG-FRAG-I-250
Product Name	Axygen® AxyPrep FragmentSelect-I Kit
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Product Number	MAG-FRAG-I-5
Product Name	Axygen® AxyPrep FragmentSelect-I Kit
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	MAG-FRAG-I-50
Product Name	Axygen® AxyPrep FragmentSelect-I Kit
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Corning® 96-well Clear Polystyrene Microplates



- Cell culture microplates are sterile and nonpyrogenic.
- Lids available where indicated

Cat. nos. 3798 and 3898 processed to improve hydrophilicity for hemagglutination and similar assays.

Cat. Nos. 3585 and 3595 have special low evaporation lids.

Cat. No. 3841 is aseptically manufactured.

Format

☐	Half Area
☐	Half Area, with Lid
☐	Standard
☐	Standard, with Lid

Qty/Pk

☐	10/Pk
☐	1/Pk
☐	20/Pk
☐	25/Pk
☐	5/Pk

Sterile

☐	Yes
☐	No

Surface Treatment

☐	Corning CellBIND
☐	None

TC-treated
High Binding
High Binding
NBS
Poly-D-Lysine
Ultra Low Attachment

Well Bottom

Flat
Easy Wash
Round
V-bottom

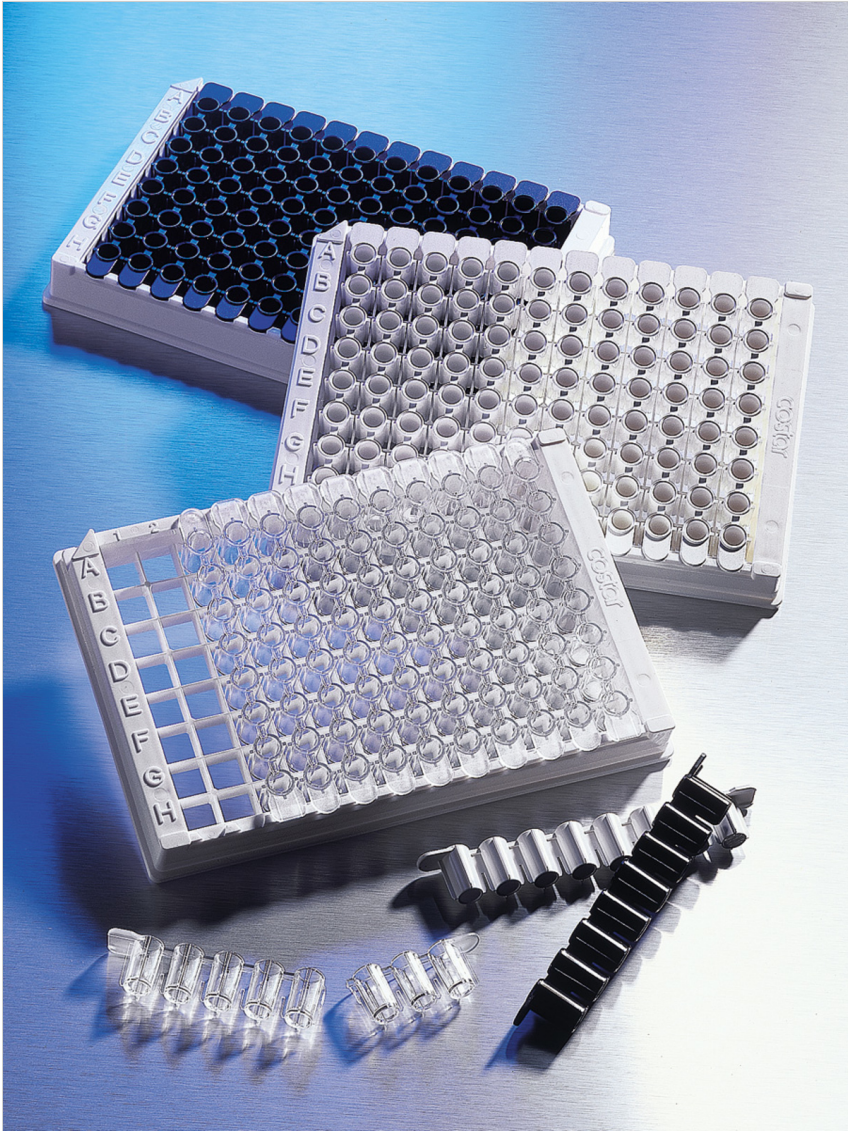
Products

Product Number	3300
Product Name	Corning® CellBIND® 96-well Clear Flat Bottom Polystyrene Microplate, with Lid, Sterile
Qty./Pk	5 / Pk
Qty./Cs	50 / Cs
Product Number	3358
Product Name	Corning® 96-well Clear Round Bottom TC-treated Microplate, 20 per Bag, with Lid, Sterile
Qty./Pk	20 / Pk
Qty./Cs	100 / Cs
Product Number	3360
Product Name	Corning® 96-well Clear Round Bottom TC-treated Microplate, 25 per Bag, without Lid, Sterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs

Product Number	3361
Product Name	Corning® 96-well EIA/RIA Clear Flat Bottom Polystyrene High Bind Microplate, 20 per Bag, with Lid, Sterile
Qty./Pk	20 / Pk
Qty./Cs	100 / Cs
Product Number	3366
Product Name	Corning® 96-well EIA/RIA Clear Round Bottom Polystyrene High Bind Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3367
Product Name	Corning® 96-well Clear Round Bottom Polystyrene Not Treated Microplate, Individually Wrapped, without Lid, Sterile
Qty./Pk	1 / Pk
Qty./Cs	50 / Cs
Product Number	3368
Product Name	Corning® 96-well EIA/RIA Easy Wash™ Clear Flat Bottom Polystyrene Not Treated Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3369
Product Name	Corning® 96-well EIA/RIA Easy Wash™ Clear Flat Bottom Polystyrene High Bind Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs

Product Number	3370
Product Name	Corning® 96-well Clear Flat Bottom Polystyrene Not Treated Microplate, 20 per Bag, with Lid, Sterile
Qty./Pk	20 / Pk
Qty./Cs	100 / Cs
Product Number	3474
Product Name	Corning® 96-well Clear Flat Bottom Ultra-Low Attachment Microplate, Individually Wrapped, with Lid, Sterile
Qty./Pk	1 / Pk
Qty./Cs	24 / Cs

Corning® 96-well Polystyrene Low Volume Stripwell™ Microplates



Corning® Stripwell™ microplates may be used in a variety of laboratory assays. The flat bottom strips are designed to easily break apart and are pre-assembled in an “egg-crate” style strip holder that allows each individual well to be positioned back into the microplate once broken.

- Stripwell microplates have 96-well flat bottom polystyrene format.
- Low volume and standard Stripwell microplates have well volumes of 190 µL and 360 µL, respectively.
- 1 x 8 strips are designed to fit only one way into the strip holder, eliminating the chance of misorientation.

Binding Property

	High
	Medium

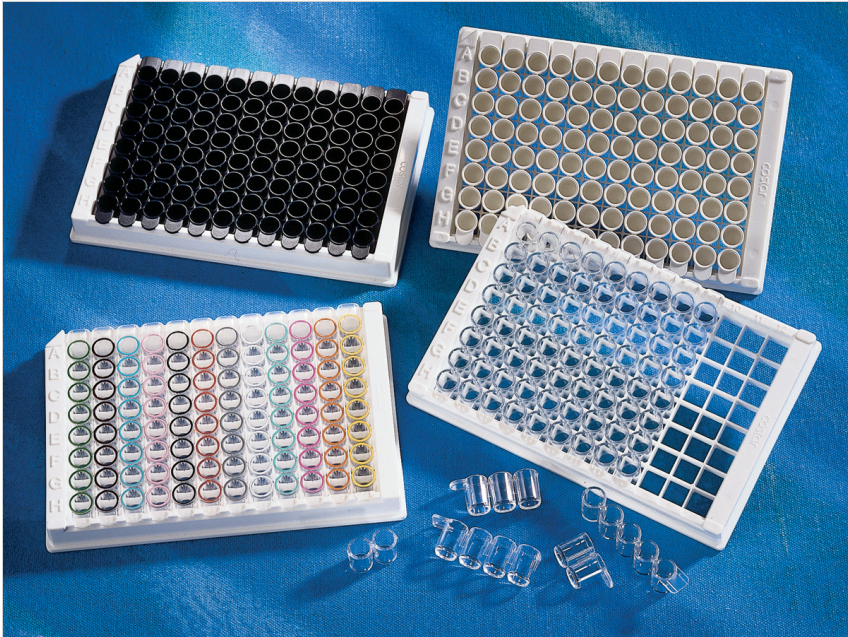
Color

	Black
	Clear
	White

Products

Product Number	2481
Product Name	Corning® 96-well Clear Polystyrene High Bind Low Volume Stripwell™ Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	2482
Product Name	Corning® 96-well Black Polystyrene Medium Bind Low Volume Stripwell™ Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	2483
Product Name	Corning® 96-well Black Polystyrene High Bind Low Volume Stripwell™ Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	2484
Product Name	Corning® 96-well White Polystyrene Medium Bind Low Volume Stripwell™ Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	2485
Product Name	Corning® 96-well White Polystyrene High Bind Low Volume Stripwell™ Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs

Corning® 96-well Standard Polystyrene Stripwell™ Microplates



Corning® Stripwell™ microplates may be used in a variety of laboratory assays. The flat bottom strips are designed to easily break apart and are pre-assembled in an “egg-crate” style strip holder that allows each individual well to be positioned back into the microplate once broken.

- Stripwell microplates have 96-well flat bottom polystyrene format.
- Low volume and standard Stripwell microplates have well volumes of 190 µL and 360 µL, respectively.
- 1 x 8 strips are designed to fit only one way into the strip holder, eliminating the chance of misorientation.

Binding Property

High
Medium
TC-Treated, Sterile

Color

Black
Clear
White

Qty/Pk

1/Pk
200/Pk
25/Pk

Products

Product Number	2580
Product Name	Corning® 96-well Clear Polystyrene High Bind Stripwell™ Strips, without Frame or Lid, Nonsterile
Qty./Pk	200 / Pk
Qty./Cs	800 / Cs
Product Number	2592
Product Name	Corning® 96-well Clear Polystyrene High Bind Stripwell™ Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	2593
Product Name	Corning® 96-well Clear Polystyrene Not Treated Stripwell™ Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3913
Product Name	Corning® 96-well White Polystyrene Medium Bind Stripwell™ Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3914
Product Name	Corning® 96-well Black Polystyrene Medium Bind Stripwell™ Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs

Product Number	3923
Product Name	Corning® 96-well White Polystyrene High Bind Stripwell™ Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3924
Product Name	Corning® 96-well Black Polystyrene High Bind Stripwell™ Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	9102
Product Name	Corning® 96-well (1 x 8 Stripwell™) Clear Flat Bottom Polystyrene TC-treated Microplates, Individually Wrapped, with Lid, Sterile
Qty./Pk	1 / Pk
Qty./Cs	50 / Cs

Corning® 96-well Solid Black and White Polystyrene Microplates



- Designed to reduce well-to-well cross-talk
- White microplates enhance luminescent signals and have low background luminescence.
- Black microplates have low background fluorescence and minimize light scattering.

Color

☐	Black
☐	White

Format

☐	Half Area
☐	Half Area, with Lid
☐	Standard
☐	Standard, with Lid

Sterile

☐	Yes
☐	No

Surface Treatment

☐	None
☐	TC-treated
☐	High Binding

NBS
Ultra Low Attachment
Well Bottom
Flat
Round
Round

Products

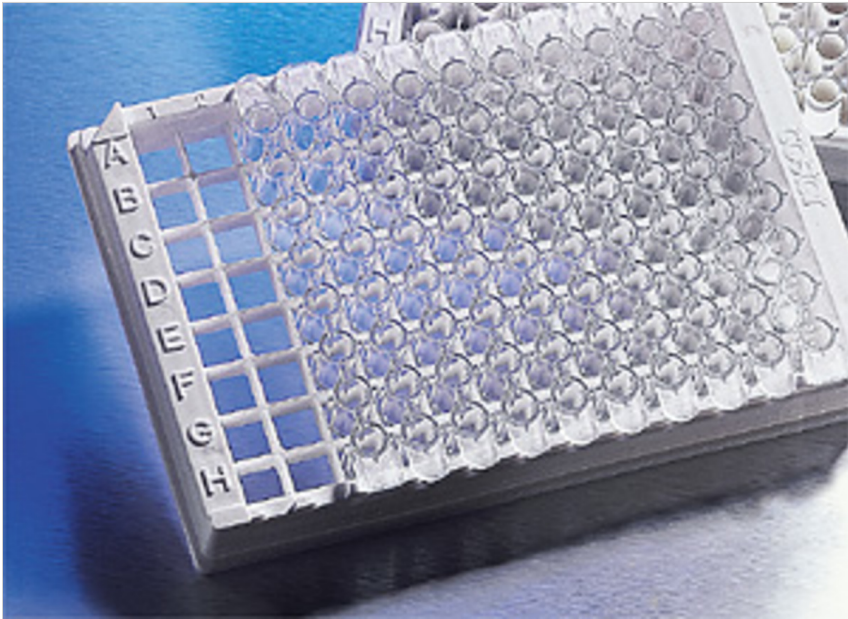
Product Number	3362
Product Name	Corning® 96-well Solid White Flat Bottom Polystyrene TC-treated Microplates, 25 per bag, without Lid, Sterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3600
Product Name	Corning® 96-well White Flat Bottom Polystyrene NBS Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3605
Product Name	Corning® 96-well White Round Bottom Polystyrene NBS Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3642
Product Name	Corning® 96-well Half Area White Flat Bottom Polystyrene NBS Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs

Product Number	3650
Product Name	Corning® 96-well Black Flat Bottom Polystyrene NBS Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3686
Product Name	Corning® 96-well Half Area Black Flat Bottom Polystyrene NBS Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3688
Product Name	Corning® 96 Half Area Well Solid White Flat Bottom Polystyrene TC-treated Microplates, 20 per Bag, with Lid, Sterile
Qty./Pk	20 / Pk
Qty./Cs	100 / Cs
Product Number	3693
Product Name	Corning® 96-well Half Area White Flat Bottom Polystyrene Not Treated Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs
Product Number	3694
Product Name	Corning® 96-well Half Area Black Flat Bottom Polystyrene Not Treated Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs

Product Number	3789A
Product Name	Corning® 96-well White Round Bottom Polystyrene Not Treated Microplate, 25 per Bag, without Lid, Nonsterile
Qty./Pk	25 / Pk
Qty./Cs	100 / Cs

Corning® 96-well Stripwell™ Egg Crate Strip Holder

Product Number 2572



- 96-well egg crate style holder for 1 x 8 Stripwell™ strips
- Holds twelve 1 x 8 strips
- Allows each individual well to be positioned back into the plate once broken apart

Details

Product Number	2572
Qty./Pk	5 / Pk
Qty./Cs	20 / Cs
Brand	Corning®
Plate Format	96-well
Lids Included	No
Application	Diagnostics

Axygen® Horizontal Gel Boxes



Axygen horizontal gel boxes are high-quality, full-featured units designed for exceptional durability and efficiency. The gel boxes feature leak-free external gel casting, which allows you to cast one gel outside of the box while another gel is running inside. The units are available in four different sizes, and each unit comes with two sizes of gel trays. In addition, they have easy to replace electrodes that are recessed to reduce potential damage. These gel boxes are an excellent value that will provide years of reliable service.

Features

- Flexibility – Each unit comes with 2 sizes of gel trays to optimize applications
- External gel casting to gel box allows for running gels while casting the next one
- Ease of use – the Axxygen contrast enhancer makes loading gels easier
- Rugged injection molding is supported by a 3-year warranty
- Larger units come with recirculation ports allowing for buffer exchange

Four sizes of horizontal tanks. Each comes with 2 sizes of gel trays which allow for external gel casting. Three larger sizes come with recirculation ports for use as needed.

Size

	10 cm
	15 cm
	20 cm
	7 cm

Products

Product Number	HGB-10
Product Name	Axygen® Horizontal Gel Box, 10 cm
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Product Number	HGB-15
Product Name	Axygen® Horizontal Gel Box, 15 cm
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	HGB-20
Product Name	Axygen® Horizontal Gel Box, 20 cm
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	HGB-7
Product Name	Axygen® Horizontal Gel Box, 7 cm
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Corning® LSE™ High Speed Microcentrifuge



The Corning LSE high speed microcentrifuge features an easy-to-use, digital control interface, and high-speed performance for quick nucleic acid and protein separations. Two control knobs are used to precisely set rotor speed and run time, and parameters are shown on the easy-to-read LED displays. Press the “Speed/G-force” knob to toggle the display between rpm and calculated g-force.

The LSE high speed microcentrifuge incorporates a brushless drive and unique air cooling system to both reduce noise and minimize sample heating even during prolonged runs at maximum speed.

- Fast acceleration to a maximum speed 13,300 rpm/16,300 x g
- Complete with easy access, 24 x 1.5/2.0 mL rotor; Precise, digital control system
- Set and view rotor speed in rpm or g-force
- Quiet and cool running, even at maximum speed

Plug Type

	EU Plug
	JP Plug
	UK Plug
	US Plug

Voltage

	100V, 50-60Hz
	120V, 50-60Hz
	230V, 50-60Hz

Products

Product Number	6765-HS
Product Name	Corning® LSE™ High Speed Microcentrifuge, 120V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6766-HS
Product Name	Corning® LSE™ High Speed Microcentrifuge, 230V, EU Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6767-HS
Product Name	Corning® LSE™ High Speed Microcentrifuge, 230V, UK Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6768-HS
Product Name	Corning® LSE™ High Speed Microcentrifuge, 100V, JP Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Corning® LSE™ Vortex Mixer



The Corning LSE variable speed vortex mixer provides fast, efficient mixing with minimal vibration. The unit features a powerful, counter-balanced motor drive, and continuous or “touch” mix modes. A range of accessories are available for all common sample tubes and containers.

- Variable speed for gentle to vigorous mixing
- Optimized counter balance for minimal vibration
- Lightweight and portable
- Includes cup head for all standard microtubes and centrifuge tubes
- Mix a variety of tubes and plates with optional accessory heads
- Touch and continuous mix modes

Plug Type

	EU Plug
	JP Plug
	UK Plug
	US Plug

Speed Range

	0-2850 rpm
	0-3400 rpm

Voltage

	100V, 50-60Hz
	120V, 50-60Hz
	230V, 50-60Hz

Products

Product Number	6775
Product Name	Corning® LSE™ Vortex Mixer with Standard Tube Head, 120V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6776
Product Name	Corning® LSE™ Vortex Mixer with Standard Tube Head, 230V, EU Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6777
Product Name	Corning® LSE™ Vortex Mixer with Standard Tube Head, 230V, UK Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6778
Product Name	Corning® LSE™ Vortex Mixer with Standard Tube Head, 100V, JP Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® PlateMax® Semi-automatic Plate Sealers



The PlateMax sealer accepts a wide variety of plate types and heights. An aluminum adapter is used for PCR and standard assay plates. The motorized heated platen automatically adjusts for different plate heights and provides uniform pressure to ensure a quality seal. The platen incorporates a special non-stick coating. The side access door allows for easy cleaning.

Voltage

	120V
	230V

Products

Product Number	HS-1120
Product Name	Axygen® PlateMax® Semi Automated Plate Sealer, includes adapters for standard and deep well Microplates, 120V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Product Number	HS-1230
Product Name	Axygen® PlateMax® Semi Automated Plate Sealer, includes adapters for standard and deep well Microplates, 230V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Corning® LSE™ Digital Dry Bath Heater



The Corning Digital Dry Bath Heaters are available in single, dual, and four block configurations and provide a broad temperature range up to 150°C, which makes them useful for a variety of applications in molecular biology, histology, clinical, environmental, and industrial laboratories. They have been designed to incorporate the best combination of features including block capacity, dual displays, and an external temperature probe that gives life science researchers the confidence and efficiency they need when working with precious samples.

- Single, dual, and four block capacity to maximize sample processing
- Dual display allows for easy monitoring of temperature and time
- USB connectivity enables traceability of data
- Molded block chamber provides excellent temperature uniformity

Block Capacity

	Single Block
	Dual Block
	Four Block

Plug Type

	EU Plug
	JP Plug
	UK Plug
	US Plug

Voltage

	100V
	120V
	230V

Products

Product Number	6875-SB
Product Name	Corning® LSE™ Digital Dry Bath Heater, Single Block, 120V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6876-SB
Product Name	Corning® LSE™ Digital Dry Bath Heater, Single Block, 230V, EU Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6877-SB
Product Name	Corning® LSE™ Digital Dry Bath Heater, Single Block, 230V, UK Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6878-SB
Product Name	Corning® LSE™ Digital Dry Bath Heater, Single Block, 100V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6885-DB
Product Name	Corning® LSE™ Digital Dry Bath Heater, Dual Block, 120V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Product Number	6886-DB
Product Name	Corning® LSE™ Digital Dry Bath Heater, Dual Block, 230V, EU Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6887-DB
Product Name	Corning® LSE™ Digital Dry Bath Heater, Dual Block, 230V, UK Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6888-DB
Product Name	Corning® LSE™ Digital Dry Bath Heater, Dual Block, 100V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6895-FB
Product Name	Corning® LSE™ Digital Dry Bath Heater, Four Block, 120V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	6896-FB
Product Name	Corning® LSE™ Digital Dry Bath Heater, Four Block, 230V, EU Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® Microcentrifuge Tube Storage Boxes



Axygen® Storage Boxes are ideal for sample storage. These polypropylene boxes are engineered to withstand the harsh environments necessary for daily workflows in your laboratory. This includes freezing temperatures at -80°C and autoclaving temperatures up to 121°C to ensure a lasting, durable product. The positive catch on the product anterior keeps the lid securely fastened, whereas the 3-point hinge functions to maintain its integrity during repeated use located on the product posterior. Sample identification can easily be assigned using the alpha-numeric indexing stamped on the inner perimeter of each box. The clear lids allow visibility when the lid is closed as this feature pairs well with our microcentrifuge tubes solution noted within the accessories section. Boxes are available in a variety of colors for coding samples and holds 100 x 1.5 to 2.0 mL tubes, cryogenic vials, or chromatography vials. A solid black box, including the lid, is available for light-sensitive samples (142 x 142 x 55 mm).

Key Features

- Supports freezing at -80°C and autoclaving at 121°C
- Alpha-numeric sample identification
- 100 x 1.5 to 2.0 mL tube capacity

Color

	Blue
	Natural
	Multi-color
	Opaque Black

Products

Product Number	TR8300
Product Name	Axygen® Microcentrifuge Tube Storage Box, 100 x 1.5 to 2.0 mL, Natural
Qty./Pk	5 / Pk
Qty./Cs	5 / Cs
Product Number	TR8300-A
Product Name	Axygen® Microcentrifuge Tube Storage Box, 100 x 1.5 to 2.0 mL, Multi-color Pack
Qty./Pk	5 / Pk
Qty./Cs	5 / Cs
Product Number	TR8300-B
Product Name	Axygen® Microcentrifuge Tube Storage Box, 100 x 1.5 to 2.0 mL, Blue
Qty./Pk	5 / Pk
Qty./Cs	5 / Cs
Product Number	TR8300-BLK
Product Name	Axygen® Microcentrifuge Tube Storage Box, 100 x 1.5 to 2.0 mL, Opaque Black
Qty./Pk	2 / Pk
Qty./Cs	2 / Cs

Axygen® MaxyGene II Thermal Cycler



The Axxygen MaxyGene II Thermal Cycler replaces our successful and reliable MaxyGene. It brings increased speed and advanced features, providing the premium performance you have come to expect from Axxygen brand products.

- Unique flexible programming
- Rapid run times
- Improved workflow over traditional gradient cyclers
- Ramping rates up to 5°C/sec.
- Simple user interface
- Adjustable heated lid accommodates strips, tubes and microplates
- Pre-programmed standard protocols
- 3-year warranty

Well Number

96-well

Voltage

120V

230V

Products

Product Number	THERM-1000
Product Name	Axygen® MaxyGene™ II Thermal Cycler with 96 well block, 230V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Product Number	THERM-1001
Product Name	Axygen® MaxyGene™ II Thermal Cycler with 96 well block, 110V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® Axyspin Mini Plate Spinner Centrifuge



The Axxygen Axyspin Plate Spinner is the first centrifuge designed specifically for quick and easy centrifugation of samples in PCR plates or microplates.

- Capacity for two standard plates
- Top loading design
- Exceptionally small footprint
- Starts and stops in seconds

Voltage

230V, 50Hz

Plug Type

EU Plug
UK Plug

Products

Product Number	PLATESPINNER-230EU
Product Name	Axygen® Mini Plate Spinner Centrifuge, 230V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Product Number	PLATESPINNER-230UK
Product Name	Axygen® Mini Plate Spinner Centrifuge, 230V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® Gel Documentation System

Product Number GD-1000



Axygen® Gel Documentation systems easily capture publication quality, 16 bit TIFF images. The systems are quick to set up and have an intuitive user interface for image capture, annotation, and contrast adjustment. Images are easily saved and opened in common gel analysis software for more detailed analysis.

- Auto exposure—you never have to manually manipulate the camera
- Ready-to-use—just connect the computer (computer not included) and load the software
- Long-life dual wavelength transilluminators
- Exceptionally high resolution (5.4 MP) camera
- The cabinet is compact with an ultra-violet (UV) cut-off switch to prevent exposure to UV light if the cabinet door is opened while the UV light is on.

Features

- Darkroom tab lets you select from UV 302, UV 365, Epi White, or Epi Blue (BL system only) light sources, as well as an optional Trans White light illumination tray.
- Auto Exposure tool calculates the optimal exposure time with just a single click. You can also use the Slider tool to manually adjust the exposure time and view an updated live image.
- Select ROI tool allows you to select a region of interest. The Auto Exposure calculations are only based on the selected region. This feature is especially useful for gels that have either intense or faint bands.
- Band Excision tool allows you to temporarily override the safety precautions in the system to view the gel with the lights on.**
- Imaging tools include crop, rotate, resize, contrast, saturation, and zoom. Annotation tools include a variety of text and drawing tools. Finished images can be saved, printed, emailed, or exported for further analysis.
- Transillumination bulbs last for 30,000 hours—which equals over 3.5 years if the bulbs were in continuous use.
- ** Always wear protective eyewear when working with UV light.
- **Camera:** 5.4 MP image resolution
- **Lens:** f1.8
- **Light Sources:** Epi White, Dual wavelength transillumination at 302 nm
- **Trans White Light Illumination Tray:** Optional
- **Field of View:** 15 cm x 20 cm
- **Cabinet:** • Door sensor to prevent accidental exposure to UV; automatically shuts off UV light when door is open; • Safety override, enabling band cutting on the UV transilluminator with automatic turn off after 5 minutes
- **Emission Filter:** 590 nm
- **3-position Filter Slider:** No
- **Certifications:** CE, cTUVus
- **Product Footprint:** 12 (30.48 cm x 38.1 cm)
- **Computer:** • Operating system: Microsoft® Windows® 7 or higher; • Minimum hardware requirements: Intel® processor, 1.4 GHz processor speed, 2GB RAM, 16GB free hard disk space, 2 USBs

Details

Product Number	GD-1000
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Brand	Axygen®
Application	Diagnostics

Axygen® Microcentrifuge Tube Support Rack, Red, 20 x 1.5 x 2.0 mL

Product Number TR8210



Axygen Microcentrifuge Tube Rack is molded from durable, autoclavable polypropylene, and features non-skid rubber feet. The rack has two levels and exhibits wide spacing to provide prime sample access and visibility. Tube positions are numbered 1 to 20 for organizing samples (210 x 75 x 35 mm).

Key Features

- Step design allows easy access to tubes
- 2 rows of 10 (20 x 1.5 to 2.0 mL total)

Details

Product Number	TR8210
Qty./Pk	2 / Pk
Qty./Cs	2 / Cs
Brand	Axygen®

Corning® LSE™ Mini Microcentrifuge



The Corning LSE mini microcentrifuge is a personal benchtop instrument designed for quick spin downs of micro-samples. Operation is simple and convenient. After loading sample tubes, close the lid and the rotor accelerates quickly to 6,000 rpm (2,000 x g). This speed range is ideal for bringing small droplets to the bottom of the tubes, micro-filtrations, or basic separations. Press the lid release button and rotor comes to a stop.

The LSE mini microcentrifuge includes an 8-place rotor that will accept standard 1.5 mL to 2.0 mL microcentrifuge tubes, and adapters are included for 0.5/0.4 mL and 0.2 mL tubes. Also included is a 4-place rotor for PCR strip tubes.

- Compact, lightweight, and easy-to-use
- Close the lid to start, press the lid release button to stop
- 8 x 1.5/2.0 mL rotor and 4-place strip tube rotors included
- Fixed speed of 6,000 rpm generates 2,000 x g.

Plug Type

UK Plug
N/A

Voltage

230V, 50-60Hz
AC100-240V, 50/60Hz

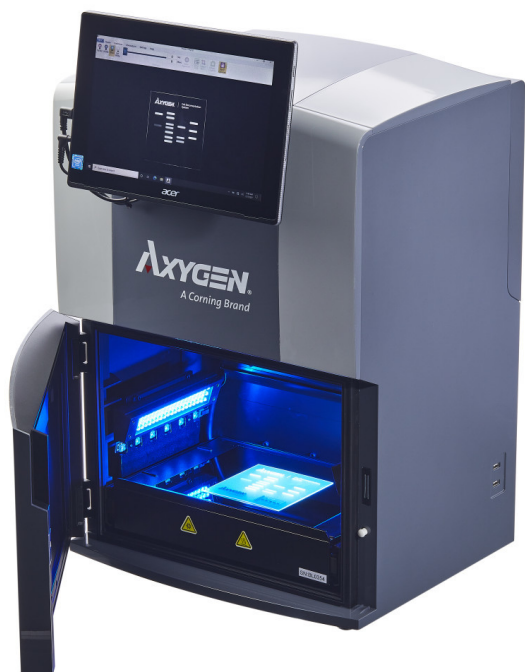
Products

Product Number	6767
Product Name	Corning® LSE™ Mini Microcentrifuge. 230V, UK Plug
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Product Number	6770
Product Name	Corning® LSE™ Mini Microcentrifuge, AC100-240V
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs

Axygen® Gel Documentation System

Product Number GDBL-1000



Axygen® Gel Documentation systems easily capture publication quality, 16 bit TIFF images. The systems are quick to set up and have an intuitive user interface for image capture, annotation, and contrast adjustment. Images are easily saved and opened in common gel analysis software for more detailed analysis.

- Auto exposure—you never have to manually manipulate the camera
- Ready-to-use—just connect the computer* and load the software
- Long-life dual wavelength transilluminators
- Exceptionally high resolution (5.4 MP) camera
- The cabinet is compact with an ultra-violet (UV) cut-off switch to prevent exposure to UV light if the cabinet door is opened while the UV light is on.

Features

- Darkroom tab lets you select from UV 302, UV 365, Epi White, or Epi Blue (BL system only) light sources, as well as an optional Trans White light illumination tray.
- Auto Exposure tool calculates the optimal exposure time with just a single click. You can also use the Slider tool to manually adjust the exposure time and view an updated live image.
- Select ROI tool allows you to select a region of interest. The Auto Exposure calculations are only based on the selected region. This feature is especially useful for gels that have either intense or faint bands.
- Band Excision tool allows you to temporarily override the safety precautions in the system to view the gel with the lights on.**
- Imaging tools include crop, rotate, resize, contrast, saturation, and zoom. Annotation tools include a variety of text and drawing tools. Finished images can be saved, printed, emailed, or exported for further analysis.
- Transillumination bulbs last for 30,000 hours—which equals over 3.5 years if the bulbs were in continuous use.
- ** Always wear protective eyewear when working with UV light.
- **Camera:** 5.4 MP image resolution
- **Lens:** f1.8
- **Light Sources:** • Epi White; • Dual wavelength transillumination at 302 nm and 365 nm; • Epi Blue
- **Trans White Light Illumination Tray:** Optional
- **Field of View:** 15 cm x 20 cm
- **Cabinet:** • Door sensor to prevent accidental exposure to UV; automatically shuts off UV light when door is open; • Safety override, enabling band cutting on the UV transilluminator with automatic turn off after 5 minutes
- **Emission Filter:** 590 nm
- **3-position Filter Slider:** No
- **Certifications:** CE, cTUVus
- **Product Footprint:** 12 (30.48 cm x 38.1 cm)

- **Computer:** Tablet included: Windows 8 tablet computer enables compatibility with existing networks, as well as easy setup; • Bluetooth and wireless compatible, or USB to LAN compatible; • 10.1 touch screen; • 2GB of storage for short term data saving

Details

Product Number	GDBL-1000
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Brand	Axygen®
Application	Diagnostics

По вопросам продаж и поддержки обращайтесь:

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