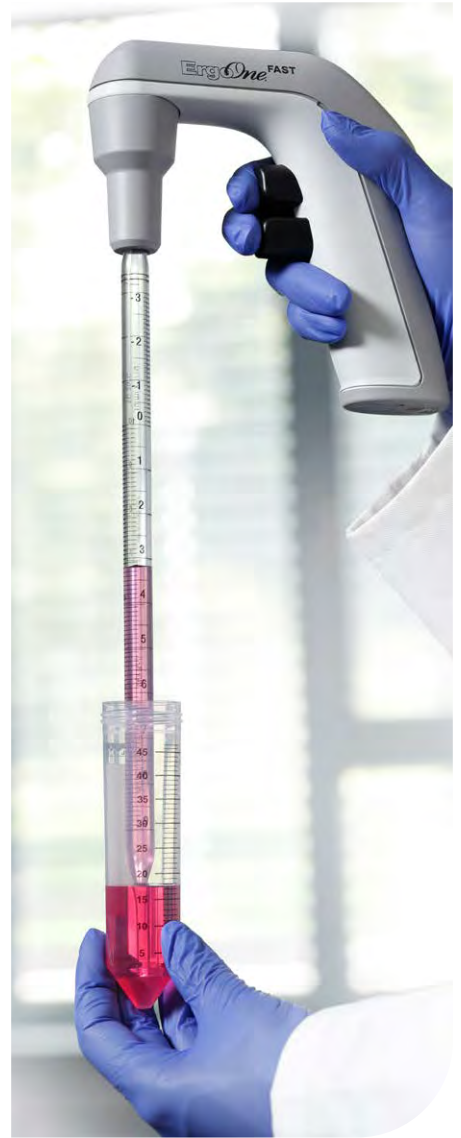


USC
SCIENTIFIC
SIDE BY SCIENCE

Summer 2023



Precise Solutions® to Unburden Discovery

TipOne®



Made in the USA

Reduce lab plastics with easy-to-use refills

Reuse long-life racks

Nesting refills save space and plastic

Doing science doesn't have to be wasteful.

From our eco-friendly product design to our innovative manufacturing practices, we're committed to reducing our environmental impact. As your partners in how you do your work, together we can drive sustainability.



Our entire TipOne® production facility is powered by 100% wind energy.



Filter tip refills can save up to 63% of the plastic required for individual racks and 20% of the storage space of standard racks.

TipOne® is the original easy-to-load, refillable tip system that saves space and reduces waste. The racks are reusable, easy to refill, and will last through repeated autoclaving cycles. Refills are sealed in plastic; we don't use cardboard, paper, or other uncharacterized materials as tip containers.



Refill wafers drop into racks easily and snap into place.



Recessed tip compartments reduce movement for easier tip application.



Long-life hinges open 120° for easy access.

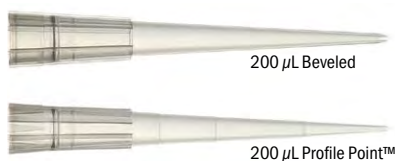


Reduce leftover plastic with TipOne refills. Reuse racks and recycle refill wafers and shells.



10 µL and 10 µL XL TipOne tips are supplied in red wafers and fit pipettes with ultra-micro tip cones.

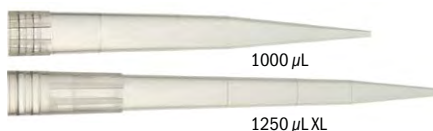
10 µL XL tips flex and are 9.5 mm longer than 10 µL tips for easier use inside taller tubes and deep well plates. Red wafers.



200 µL tips are available with Profile Point™, beveled, or original tip orifices. All are the same length. Profile Point tips are clearer due to the thinner Profile Wall™ construction. Yellow wafers.



300 µL tips allow generous clearance between the pipette tip cone and the full volume meniscus for greater protection from cross-contamination. Low application and ejection forces make multichannel use easier. 300 µL tips can also be used on many 100 µL and 200 µL pipettes. Green wafers.



1000 µL and 1250 µL XL tips are well stabilized in racks for easy application and are multichannel compatible. 1250 µL XL tips are 15.3 mm longer than 1000 µL tips for easier use inside taller tubes and deep well plates. Blue wafers.

10 µL XL tips fit most ultra-micro pipettes and ErgoOne® 20 µL with ultra-micro tip cone. 1250 µL XL tips fit most 1000 µL pipettes. Choose beveled 200 µL tips for Eppendorf® Research® plus 100 µL multichannels.

TipOne®

Ways to save with TipOne



All refills nest, including long and narrow tips. Nesting saves space during storage and transport and reduces packaging materials.

Tamper-evident, resealable bags have a self-standing base and stay upright during storage or use.



		Racks 10 racks of 96 (960 tips)		Refills 10 wafers of 96 (960 tips)		Stacks 5 layers of 192 (960 tips)		Bags (1000 tips)
10 μ L graduated	●	1111-3800 \$63.20 \$37.95		1111-3700 \$47.10 \$29.75		1111-3200 \$54.65 \$35.25		1111-3000 \$36.35 \$22.65
10 μ L graduated, sterile	●	1111-3810 \$77.20 \$47.75		--		1111-3210 \$61.80 \$38.00		--
10 μ L XL, graduated	●	1110-3800 \$63.20 \$37.95		1110-3700 \$52.45 \$30.60		--		1110-3000 \$36.35 \$23.85
200 μ L beveled	●	1111-1800 \$63.20 \$32.50		1111-1700 \$47.10 \$28.20		1111-1200 \$51.75 \$29.55		1111-1000 \$36.35 \$20.70
200 μ L beveled, sterile	●	1111-1810 \$77.20 \$46.05		--		1111-1210 \$58.45 \$30.95		--
200 μ L Profile Point™, graduated	●	1110-1800 \$63.20 \$32.05		1110-1700 \$47.50 \$26.85		1110-1200 \$51.75 \$33.65		1110-1000 \$36.35 \$20.45
300 μ L graduated	●	1110-9800 \$66.50 \$36.50		1110-9700 \$52.45 \$31.95		--		1110-9000 \$39.65 \$22.70
1000 μ L graduated, blue	●	1111-2821 \$68.90 \$38.25		1111-2721 \$56.15 \$33.70		--		1111-2021 \$39.65 \$22.85
1250 μ L XL, graduated	●	1112-1820 \$68.90 \$38.00		1112-1720 \$56.15 \$32.40		--		1112-1020 \$43.45 \$25.95

10 μ L XL tips fit most ultra-micro pipettes and ErgoOne® 20 μ L with ultra-micro tip cone. 1250 μ L XL tips fit most 1000 μ L pipettes.
Choose beveled 200 μ L tips for Eppendorf® Research® plus 100 μ L multichannels.



All ultra low retention tips have orange wafers and are identified as "RPT".



Comparison between pipetting viscous sample using standard tip (top) and TipOne RPT tips (bottom). Sample retention is dramatically reduced when using TipOne RPT tips.

TipOne® RPT

Repel-Polymer Technology

- Ultra low retention
- No interference with samples
- Retains integrity after autoclaving

Precise Delivery

TipOne® RPT ultra low retention technology refines polypropylene tip surfaces at a molecular level, improving the flow dynamics of viscous liquids and other difficult samples. TipOne RPT tips provide exceptional delivery without additives, coatings, or clarifiers that could interact with your samples. TipOne RPT is certified free of detectable RNase, DNase, DNA, and pyrogens and does not need to be autoclaved for most molecular biology applications. However, if autoclaving is necessary, our tips will remain safe and effective. Recommended applications for TipOne RPT include selected nucleic acids, proteins, antibodies, and solutions with Triton-X, glycerin, or other components that require an extremely low surface energy for complete sample release. TipOne RPT is also suitable for aqueous and other common laboratory solutions.

Easy Identification

High definition laser markings identify tip volume, lot number, "RPT", and "FILTER" (if applicable) directly on the tip wafer, eliminating the need for labels. When you refill tip racks, all of the important information stays with the tips. All tip refills are packed in a space-saving, nested format. See pages 8-13 for additional information on TipOne rack and refill formats and filter tip performance.

Save now
with special
pricing!

Use code PSSEP23.



TipOne RPT Ultra low retention tips.	Racks 10 racks of 96 (960 tips)	Refills 10 wafers of 96 (960 tips)	Filter Tips 10 racks of 96 (960 tips)	Filter Tip Refills 10 refill cassettes of 96 (960 tips)
10 µL graduated	1161-3800 \$40.50	1161-3700 \$32.60	1181-3810 \$86.20	1181-3710 \$77.40
10 µL XL, graduated	1160-3800 \$40.50	1160-3700 \$32.60	1180-3810 \$86.20	1180-3710 \$77.40
20 µL Profile Point™, graduated	--	--	1183-1810 \$86.20	1183-1710 \$77.40
20 µL beveled	--	--	1180-1810 \$86.20	1180-1710 \$77.40
100 µL Profile Point, graduated	--	--	1183-1840 \$86.20	1183-1740 \$77.40
100 µL beveled	--	--	1180-1840 \$86.20	1180-1740 \$77.40
200 µL beveled	1161-1800 \$39.60	1161-1700 \$31.95	--	--
200 µL Profile Point, graduated	1163-1800 \$39.60	1163-1700 \$31.95	--	--
200 µL graduated	--	--	1180-8810 \$86.20	1180-8710 \$77.40
300 µL graduated	1160-9800 \$41.35	1160-9700 \$35.25	1180-9810 \$91.45	1180-9710 \$82.40
1000 µL XL, graduated	--	--	1182-1830 \$101.95	1182-1730 \$91.45
1250 µL XL, graduated	1161-1820 \$52.00	1161-1720 \$36.60	--	--

10 µL XL tips fit most ultra-micro pipettes and ErgoOne® 20 µL with ultra-micro tip cone. 1250 µL XL tips fit most 1000 µL pipettes.
Choose beveled 200 µL tips for Eppendorf® Research® plus 100 µL multichannels.

TipOne® Filter Tips



Proprietary UHDPE filters block >99% of aerosols

Tip info is laser marked on each wafer

Hinged racks can be opened with one hand

Trusted Performance

TipOne® filter tips block >99% of aerosols to prevent sample contamination. TipOne tips do not contain clarifiers or processing additives (slip agents, biocides, antistatic agents, etc.) and are made from pure virgin polypropylene. With TipOne, your results will not be compromised by potentially bioactive ingredients. Sterilized and certified free of detectable RNase, DNase, DNA, and pyrogens.

Easy Identification

High definition laser markings identify volume, lot number, and "FILTER" directly on the tip wafer, eliminating the need for labels. All information is easy to read whether the rack is open or closed.

Eco-Friendly

The racks are reusable and can be repeatedly autoclaved. Would you like to reduce leftover plastic but need to maintain sterility? Try TipOne sterile filter tip refill cassettes. See page 7 for information.

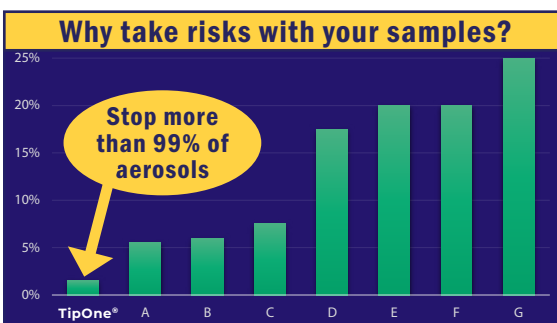


Filter Tip Racks

Sterile and certified free of detectable RNase, DNase, DNA, and pyrogens. 10 racks of 96 (960 tips).

10 µL graduated (2.5, 10 µL)	1121-3810	\$107.00	\$77.40
10 µL XL, graduated (1, 5, 10, 20 µL)	1120-3810	\$107.00	\$77.40
20 µL Profile Point™, graduated (10 µL)	1123-1810	\$107.00	\$77.40
20 µL beveled	1120-1810	\$107.00	\$77.40
50 µL beveled	1120-2810	\$107.00	\$77.40
100 µL Profile Point, graduated (10, 50, 100 µL)	1123-1840	\$107.00	\$77.40
100 µL beveled	1120-1840	\$107.00	\$77.40
155 µL beveled	1124-5810	\$107.00	\$77.40
200 µL graduated (50, 100, 200 µL)	1120-8810	\$107.00	\$77.40
300 µL graduated (100, 200, 300 µL)	1120-9810	\$110.35	\$83.25
1000 µL	1126-7810	\$129.35	\$92.65
1000 µL XL, graduated (100, 250, 500, 1000 µL)	1122-1830	\$129.35	\$92.65

Save up to 28%!



Laboratory tests show >99% of 100 nm particles are stopped by TipOne ultra high density filters. Other brands can allow 6-25% of aerosols to pass through to your samples. With today's sensitive procedures, can you take that risk? See usascientific.com/tipone information to learn more.

TipOne® Filter Tip Refills

*Filter tip refills are for use inside new TipOne racks only. New racks have “TipOne” on the front and three indentations on each short side. Choose our Filter Tip Refill Starter Systems if you need new racks.

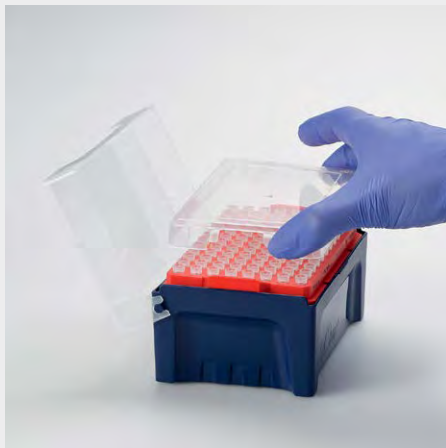
- Easy to use: just drop into TipOne® racks*
- Safe & clean: sterile tips are not exposed while loading racks
- Same trusted TipOne filters block >99% of aerosols
- Eco-friendly design saves up to 63% polypropylene



Unwrap sterile refill.



Drop into rack.



Cover and protect. It's that easy!

Looking for a truly easy filter tip refill?
There is no need to align tips or worry about accidental contact when filling racks with TipOne filter tip refill cassettes.

Easy to Use

Each filter tip refill is individually wrapped and has an easy-grip pull tab. Just unwrap the cassette, drop it into an empty TipOne rack, and remove the transfer cover. Filter tip refills are sterile and certified free of detectable RNase, DNase, DNA, and pyrogens. Autoclaving is not necessary and is not recommended.

Eco-Friendly

Refill bases and covers are #5 polypropylene and are marked for easy recycling with wafers and racks. Filter tip refills can save up to 63% of the plastic required for individual racks and 20% of the storage space.



The transfer cover protects the filter tips while the unwrapped refill cassette is being placed into the rack.

Filter Tip Refill Cassettes

Use with new, improved TipOne racks only.
10 refill cassettes (960 tips).

10 µL graduated	1121-2710	\$96.45	\$69.70
10 µL XL, graduated	1120-3710	\$96.45	\$69.70
20 µL Profile Point™, graduated	1123-1710	\$96.45	\$69.70
20 µL beveled	1120-1710	\$96.45	\$69.70
50 µL beveled	1120-2710	\$96.45	\$69.70
100 µL Profile Point, graduated	1123-1740	\$96.45	\$69.70
100 µL beveled	1120-1740	\$96.45	\$69.70
155 µL beveled	1124-5710	\$96.45	\$69.70
200 µL graduated	1120-8710	\$96.45	\$69.70
300 µL graduated (100, 200, 300 µL)	1120-9710	\$99.40	\$74.85
1000 µL	1126-7710	\$116.45	\$83.20
1000 µL XL, graduated	1122-1730	\$116.45	\$83.20

10 µL XL fits ultra-micro pipettes and ErgoOne® 20 µL with ultra-micro tip cone. Choose beveled 100 µL tips for Eppendorf® Research® plus 100 µL multichannels.

Save up to 28%!

Microcentrifuge 24



8030-0000 Includes: 1 Microcentrifuge 24 with 24-place 1.5/2.0 mL microcentrifuge tube rotor and aerosol-tight lid, 1 rotor key, and 2 replacement fuses

Specifications:

Max RCF:	21,300 × g
Max Speed:	15,060 rpm
Max Capacity:	24 × 1.5/2.0 mL microcentrifuge tubes
Rotor Option (1):	4 × 8-tube PCR strips or 32 individual PCR tubes
Acceleration/Deceleration:	15 s
Noise level:	<56 dB(A) with 24-place microcentrifuge rotor
Dimensions:	9.6" W × 13.7" D × 8.7" H
Weight:	28.6 lbs.
Electrical:	120V, 50 Hz/60 Hz
Warranty:	2 Years

Small space, big results!

Compact footprint saves space on the bench top

Short-spin feature allows quick centrifugation

The Microcentrifuge 24 is designed for everyday molecular applications while saving space on the bench top. Microcentrifuge 24 is ideal for nucleic acid and protein preparation and extraction. The lid is easy to close and opens automatically at the end of a run to allow sample access and heat release to protect sample integrity. Aerosol-tight rotor provides protection from potential contamination and hazardous materials. Optional PCR strip rotor holds 4 × 8-tube PCR strips or up to 32 individual PCR tubes.



High quality aluminum rotors are autoclavable for easy cleaning. The optional PCR rotor allows for 32 individual tubes or (4) 8-tube strips.

8030-0000 Microcentrifuge 24, air-cooled, includes 24-place rotor with aerosol-tight lid	\$2,299.40	\$2,054.05
8030-0001 Microcentrifuge 24, air-cooled, rotor not included	\$2,064.75	\$1,854.50
8030-0020 PCR rotor for Microcentrifuge 24, 32-place, fixed angle rotor for 0.2 mL PCR tubes or 4 × 8-tube strips with lid	\$760.55	\$682.40
8030-0010 Standard Rotor 24 for Microcentrifuge 24, 24-place, 1.5 mL and 2.0 mL microcentrifuge tubes with aerosol-tight lid	\$731.10	\$655.40

Free Dual Rotor Personal Microcentrifuge with purchase!

Purchase a Microcentrifuge 24 with rotor (8030-0000) and add item 2641-0016 to your order. Offer valid through September 30, 2023. Free item not available with other specials or promotional pricing. Void where prohibited.



The Personal Minicentrifuge

Centrifugation at your fingertips

Spin tubes and strips from 0.5 mL to 2 mL

Easy one-handed operation

Take a quick spin with your own Personal Minicentrifuge! The sleek design and compact footprint is the ideal addition to your workbench or portable enough for use in a fume hood. It's your perfect lab partner for quick spin downs of condensate, vortexed or thawed samples. The Personal Minicentrifuge is ideally suited for applications requiring relatively low centrifugal forces, such as microfiltration and cell separation.

The Personal Minicentrifuge unit includes a PCR strip rotor, a microcentrifuge tube rotor, a power adapter with 4 exchangeable plugs, and adapters for both 0.5 mL and 0.2 mL tubes.

8030-5000 Personal Minicentrifuge \$350.00



Quick Start - The Personal Minicentrifuge is easy to start. Just press down on the clear protective lid to securely lock and start spinning!



Quick and Easy Rotor Change - To mount one of the two rotors, simply push it onto the drive shaft until there is an audible click. Remove it by pulling it straight up and off the shaft.



One Touch Stop - The Personal Minicentrifuge is just as easy to stop. Lightly press the stop button for fast braking and release of the electromagnetic lid lock.



Quiet Operation - The quiet and smooth operation does not contribute to laboratory background noise.

Specifications:

- Max Speed: 6,500 rpm \pm 1%
- Max RCF: 2,500 \times g
- Rotors: 8 \times 1.5/2.0 mL and 0.5/0.2 mL microcentrifuge tubes adapters and 4 \times 8-tube strips or 32 individual PCR tubes
- Noise Level: 55 dB(A)
- Power Supply: 100 - 240V, 50Hz - 60Hz
- Unit Input: 24 VDC 12 W
- Weight: 2.5 lbs.
- Dimensions: 5.1" W \times 6.3" D \times 4.4" H
- Warranty: 2 Years



8030-5011



8030-5010

A PCR strip rotor, microcentrifuge tube rotor, and tube adapters are included with purchase of a Personal Minicentrifuge. Extras can be purchased separately online.

Mixer HC

Precision mixing with temperature control



Increase the reproducibility of your temperature-dependent reactions for better yields and more consistent results. Control block temperature and mixing speed/intervals simultaneously and precisely with the Mixer HC. Mixing speed is block dependent: 300-1400 rpm for 1.5 mL, 2.0 mL, and cryogenic tubes; 300-1500 rpm for 0.5 mL tubes; and 300-750 rpm for 5 mL, 15 mL, and 50 mL tubes. Plates weighing 200 grams or less may be mixed at 300-1400 rpm; above 200 grams use 300-800 rpm. Blocks for microcentrifuge tubes include a polycarbonate rack for quick transfer of all 24 tubes at once.

Blocks are available for a variety of tubes and multiwell plates.



8012-0000 Mixer HC (without block)

~~\$3,104.70~~ **\$2,872.30**

Blocks and Adapters

8012-0010	24 × 0.5 mL microcentrifuge tubes	\$617.30	\$578.20
8012-0011	24 × 1.5 mL microcentrifuge tubes	\$617.30	\$578.20
8012-0012	24 × 2.0 mL microcentrifuge tubes	\$617.30	\$578.20
8012-0013	24 × 12 mm diameter tubes	\$617.30	\$578.20
8012-0014	8 × 5.0 mL conical centrifuge tubes	\$617.30	\$578.20
8012-0015	8 × 15 mL conical centrifuge tubes	\$617.30	\$578.20
8012-0016	4 × 50 mL conical centrifuge tubes	\$617.30	\$578.20
8012-0017	24 × 1.5-2.0 mL cryogenic tubes	\$617.30	\$578.20
8012-0018	Multiple/deep well plate, with lid	\$817.40	\$765.75
8012-0019	96 × 0.2 mL PCR adapter*	\$269.90	\$253.15

*Must be used with the 8012-0018 block

Specifications:

Mixing speed:	300-1500 rpm (block dependent)
Orbit diameter:	3 mm
Heating rate:	Approx. 5°C/min
Cooling rate (above room temp):	2° to 3°C/min
Cooling rate (below room temp):	0.5° to 1.0°C/min
Temperature control range**:	13°C below RT to 99°C
Relative humidity:	70% max
Dimensions (W × D × H):	8.7" × 9.8" × 4.9"
Weight base unit:	7 lbs
Mains connection:	100 to 240 V, 50 to 60 Hz
Power consumption:	90 W
Warranty:	2 Years

** Block dependent, see website for additional temperature ranges.

Free block and tubes with purchase!

Purchase a Mixer HC (8012-0000) and receive a free block and a bag of 1.5 mL Seal-Rite® tubes (1615-5500). Choose any of the above blocks and add it and 1615-5500 to your cart or order to receive the free items. Offer valid through September 30, 2023. Use code PSSEP23 on your order.

Seal-Rite®

Buy 5 units
and get
1 free!

Mix/match Seal-Rite tubes on this page. Free tube equal or lesser value. Add 6 items to your cart to receive free item. Offer valid through September 30, 2023. Use code PSSEP23.

Seal-Rite® tubes protect your samples with a precision sealing system that prevents evaporation, leakage, and accidental opening. Rated for centrifugation up to 25,000 × g and packed in tamper evident, zip top bags for safe storage. Certified free of detectable RNase, DNase, DNA, and pyrogens. Autoclaving is not necessary for most molecular biology applications.

Seal-Rite tubes are made of pure virgin polypropylene and are manufactured with fully automated, state-of-the-art production equipment housed in a positive pressure, HEPA filtered environment. No processing additives such as slip agents, biocides, or antistatic agents are used during production. Your samples remain protected from potential bioactive contaminants.

Seal-Rite 1.5 mL Tubes

1615-5500	Natural, 500/bag	\$25.40	\$17.10
1615-5510	Natural, sterilized*, 5 bags of 100 (500)	\$32.05	\$21.30
1615-5599	Assorted colors, 5 bags of 100 (500)	\$25.40	\$20.50
1615-5507	Amber, 500/bag	\$25.40	\$20.50

Seal-Rite 2.0 mL Tubes

Rounded base creates a more visible pellet that is easier to resuspend. Ideal for bacteria and other cells.

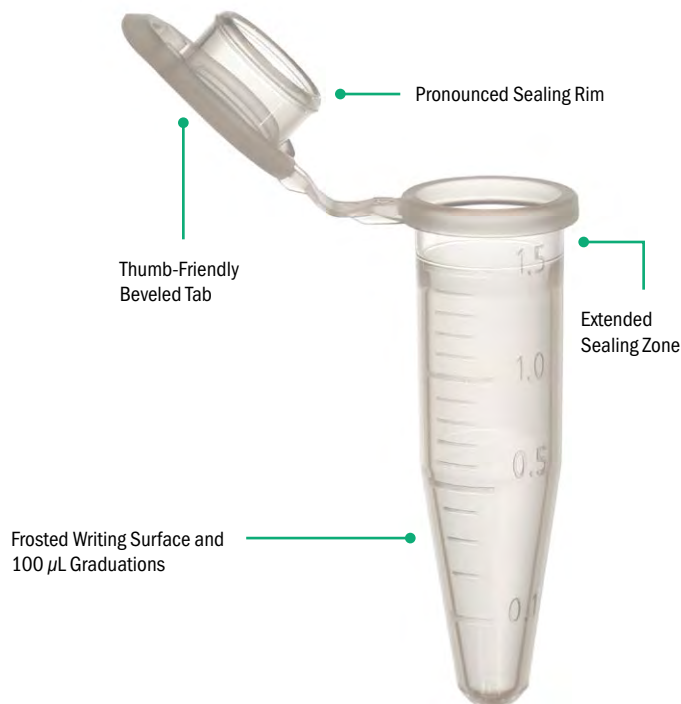
1620-2700	Natural, 500/bag	\$32.05	\$22.55
1620-2799	Assorted colors, 5 bags of 100 (500)	\$32.05	\$22.55
1620-2707	Amber, 500/bag	\$32.05	\$22.55

Seal-Rite 0.5 mL Tubes

1605-0000	Natural, 5 bags of 200 (1000)	\$47.40	\$37.00
1605-0099	Assorted colors, 5 bags of 200 (1000)	\$47.40	\$37.00
1605-0007	Amber, 1000/bag	\$47.40	\$37.00

*Sterile tubes have a limit of 20,000 × g

Strong. Dependable. Multi-tasking.



2.0 mL
Rounded base for easier pellet resuspension



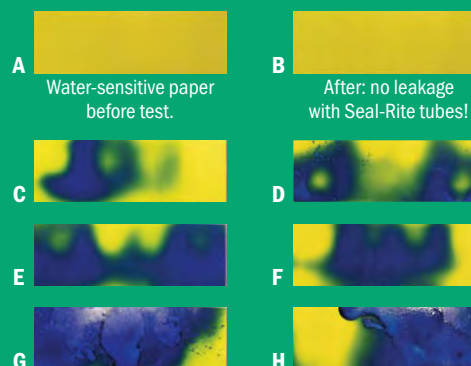
Assorted Colors

Microcentrifuge Tube Leak Test

Does your tube maintain a seal while heating? Although a tube may remain closed, evaporation can occur when a seal is incomplete. Seal-Rite passes the test with no leaks!

The sealing efficiency of Seal-Rite tubes was tested by detecting the amount of liquid loss during heating using a water-sensitive paper indicator. The paper indicator (A) was placed across the top of Seal-Rite (B) and other brands (C-H) 1.5 mL tubes containing 1 mL of 50% ethanol and incubated at 95°C for 15 minutes in a dry bath with a tightly closed lid. Tube brands C-H show varying levels of failure.

Not sure about your tubes? Try Seal-Rite for worry-free incubations or storage. Contact us for free samples.



ErgoOne® FAST

Pipette Controller

Fits serological pipets from 1 to 100 mL

Touch-sensitive speed control with gravity drain

Comfortable grip and weight

Provides hours of use between charges

ErgoOne® FAST cordless pipette controller provides the power and responsiveness you need. Whether working with large or small volumes, or standard or viscous solutions, ErgoOne FAST allows accurate, precise measurements with easy two-speed fingertip control. Choose from fast transfers, slow and controlled aspirations and deliveries, or a combination of speeds. There are no dials to adjust, and the gravity-drain feature releases liquids smoothly without using battery power.

ErgoOne FAST is also comfortable to hold and operate, and weighs less than 5.7 oz. The lithium-polymer battery provides hours of use and recharges quickly. ErgoOne FAST may also be used while charging. The indicator light color lets you know when the battery is full.

The aspirating cone is autoclavable and the silicone pipet holder accepts pipets from 1 to 100 mL. ErgoOne FAST is supplied with a wall mount holder, two 0.45 µm filters, one 0.2 µm filter, rechargeable battery, and charger. Two-year warranty.

7166-0010	ErgoOne FAST controller	\$505.25	\$389.20
7166-6306	ErgoOne FAST bench top stand	\$25.20	\$22.70



Battery life indicator changes color with full, half, or almost empty charge.



Bench top support stand attaches to the handle of the ErgoOne FAST.

Free stand & serological pipets!

Free serological pipets and a bench stand when you buy an ErgoOne FAST. Choose 5 mL (1075-0110) or 10 mL (1071-0810) and add the bench top stand (7166-6306). Offer valid through September 30, 2023. Value up to \$79.30. Use code PSSEP23.



Serological pipets are color coded by volume for quick identification. Sterile, non-cytotoxic, and certified free of detectable RNase, DNase, and pyrogens.

Serological Pipets

Polystyrene pipets are individually wrapped in paper-backed plastic wrappers. Volume indicators are large and easy to read; 5, 10, 25, and 50 mL pipets include ascending and descending numbers. Negative graduations provide extra capacity to facilitate sterile techniques. Color coded by volume for quick identification.

1070-1210	1 mL, 0.1 mL graduations, 100/sleeve, 1000/case	\$162.20
1072-0510	2 mL, 0.01 mL graduations, 100/sleeve, 500/case	\$85.90
1075-0110	5 mL, 0.1 mL graduations, 50/sleeve, 200/case	\$49.25
1071-0810	10 mL, 0.1 mL graduations, 50/sleeve, 200/case	\$56.60
1072-5410	25 mL, 0.2 mL graduations, 50/sleeve, 200/case	\$115.30
1057-1010	50 mL, 0.5 mL graduations, 25/sleeve, 100/case	\$179.60

Nitrile Gloves

Layer4® RapidDon

Easy to put on even damp hands!

Layer4® RapidDon gloves with enhanced donning technology reduces resistance caused by damp hands - gloves glide on faster and easier.

Gloves glide on for an enhanced fit

Excellent grip in wet conditions

More gloves per box

Looking for a glove that is easy to put on and comfortable enough for all day use? Layer4 RapidDon gloves meet the demanding needs of daily lab work. RapidDon gloves go on damp hands with ease and have an excellent grip under wet conditions.

Layer4® RapidDon, Case	\$470.00	\$260.00
Extra Small (2500/Case)		3925-1100C
Small (2500/Case)		3925-2200C
Medium (2500/Case)		3925-3300C
Large (2500/Case)		3925-4400C
Extra Large (2300/Case)		3925-5500C

Visit usascientific.com or contact your local sales representative for more glove options.



Layer4® Comfort

Powder-Free Soft Nitrile Exam Gloves

Thin and soft for all day comfort

Excellent grip in wet conditions

200/box – saves space and material

Looking for a glove with dexterity, strength, and comfort? Layer4® Comfort gloves meet the demanding needs of daily lab work. Their low dermatitis potential means sensitive users can avoid the redness and itching of contact dermatitis associated with other formulations of nitrile gloves.

Layer4 Comfort gloves are 100% latex-free with no natural rubber proteins. They pass the viral penetration test (ASTM F1671) and are approved for medical use (FDA 510k). Non-sterile.

Layer4® Comfort, Case	\$340.00	\$235.00
Extra Small (2000/Case)		3915-1100C
Small (2000/Case)		3915-2200C
Medium (2000/Case)		3915-3300C
Large (2000/Case)		3915-4400C
Extra Large (2000/Case)		3915-5500C

*This product has demonstrated reduced potential for sensitizing users to chemical additives. Warning: do not use this product if you have a known allergy to chemical additives.



CytoOne®

Cell Culture Flasks



Canted or angled neck for easy access



Vented anti-tip skirt

Graduations

Base bars improve stability

Easy-access wide necks feature anti-drip collars

Anti-tip skirts and base bars reduce accidents

Zip top bags reseal without tape to protect unused flasks

CytoOne® flasks have canted or angled necks, molded volume graduations, and frosted writing surfaces. Vented filter caps with 0.2 μ m hydrophobic membranes exclude bacterial and fungal contaminants.

High optical clarity provides distortion-free microscopy. Flasks are manufactured from premium grade polystyrene under ISO 9001 standards with rigorous quality control. Certified DNase, RNase, DNA, and pyrogen free; non-cytotoxic. Gamma sterilized.

Filter Cap Flasks, TC Treated

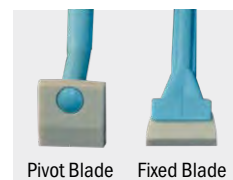
CC7682-4825	T25, 10/sleeve, 300/case	\$424.20
CC7682-4875	T75, 5/sleeve, 100/case	\$254.70
CC7682-4815	T150, 5/sleeve, 40/case	\$201.05
CC7682-4822	T225, 5/sleeve, 25/case	\$174.25

Cell Lifters and Scrapers

Gentle silicone rubber blades are easy on cells. Pivoting blades reach into corners easily; flexible ABS handles provide better contact inside flasks. Fixed blade scraper lifts cells from dishes and 6-, 12-, or 24-well plates. Individually wrapped (25/inner pack, 100/case). Gamma sterilized.

CC7600-0250	10 mm pivoting blade, 25 cm handle
CC7600-0220	11 mm fixed blade, 22 cm handle

\$195.45
\$195.45



Pivot Blade Fixed Blade

CytoOne®

Prevent accidents – beveled sides on small bases and tabs on large lids allow safe and easy pickup and handling

Avoid unintended lid removal – vented rims reduce condensation and surface tension between dishes

Guard against contamination – small sleeve quantities expose fewer dishes

Stop top refocusing – flat bases keep cells in focus as you move from one section to another

Buy any 1,
get 1
50% off!

Purchase any CytoOne dish, plate, or flask on these pages and get another at 50% off. Mix and match. Same or lesser value. Offer valid through September 30, 2023. Void where prohibited. Add both items to your order and use code PSSEP23.

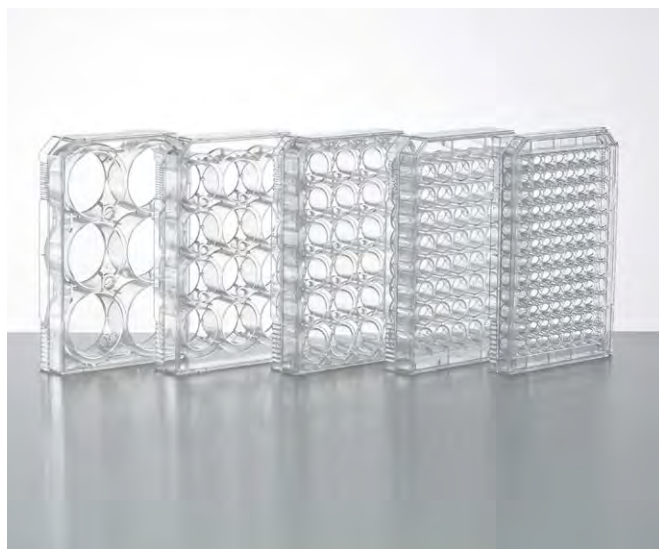
Cell Culture Dishes



TC Treated Cell Culture Dishes

CC7682-3340	35 × 10 mm, 10/sleeve, 300/case	\$113.50
CC7682-3359	60 × 15 mm, 10/sleeve, 300/case	\$132.65
CC7682-3394	100 × 20 mm, 10/sleeve, 300/case	\$276.90
CC7682-3614	150 × 20 mm, 5/sleeve, 60/case	\$114.20

CytoOne®



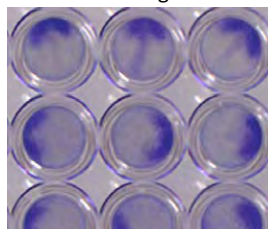
Multiple Well Plates

Prevent cross-contamination with 360° Protection Perimeter™ wells

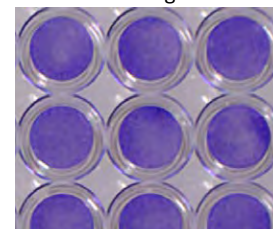
Reduce edge-effects without sacrificing wells by filling perimeter and inter-well spaces

Prevent accidents – ridged bases make pickup and handling easy, even with damp gloves

Common edge effect



Reduced edge effect



Multiple Well Plates, TC Treated

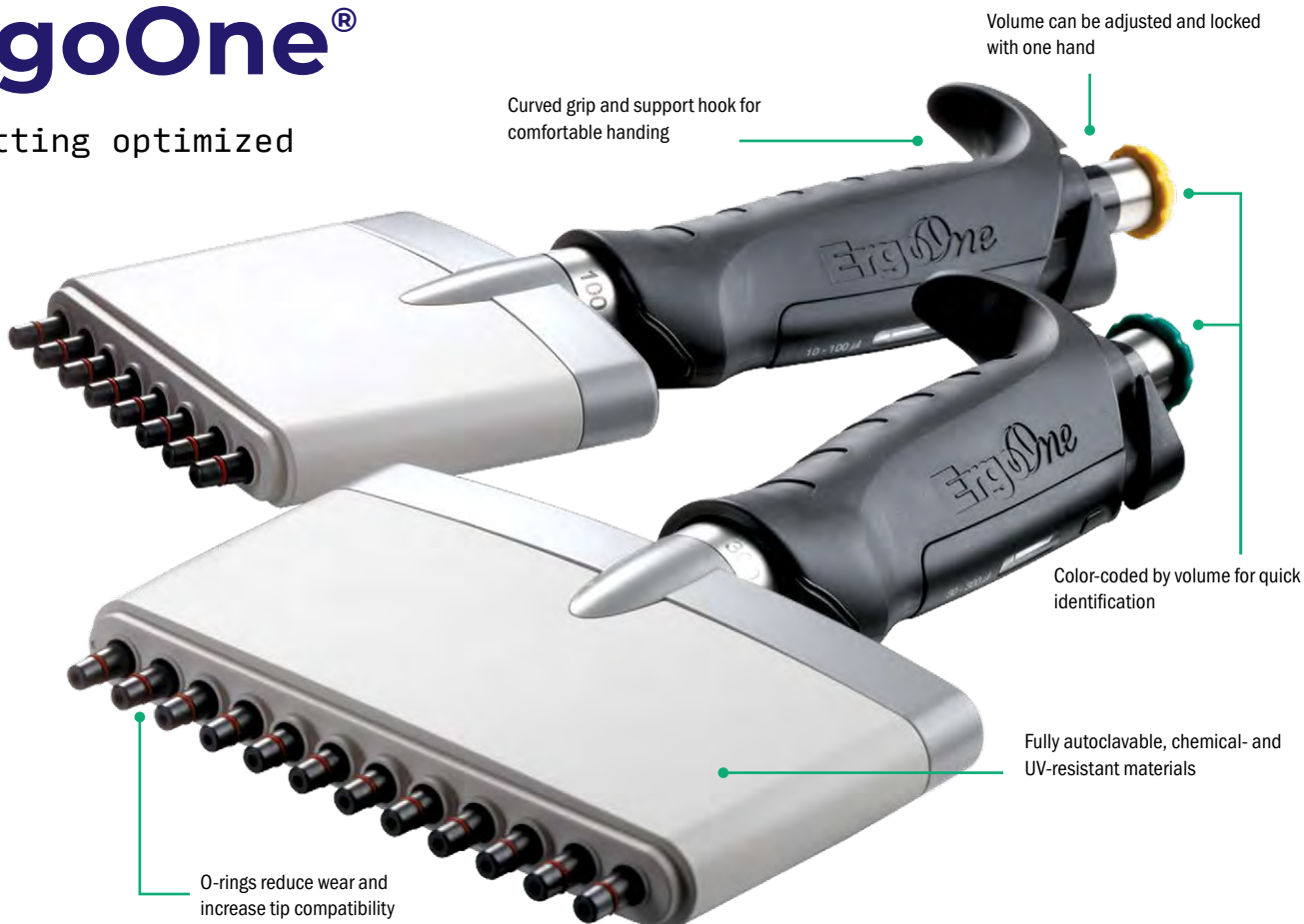
CC7682-7506	6-well, 1/sleeve, 50/case	\$80.35
CC7682-7512	12-well, 1/sleeve, 50/case	\$85.90
CC7682-7524	24-well, 1/sleeve, 50/case	\$94.30
CC7682-7548	48-well, 1/sleeve, 50/case	\$116.25
CC7682-7596	96-well, 1/sleeve, 50/case	\$118.75

Are you experiencing evaporation during incubation? Avoid the edge effect!

Avoid wasting up to 37.5% of your plate to non-use. CytoOne cell culture plates have a complete 360° Protection Perimeter™ around each well. Filling these inter-well spaces with DMEM media during incubation helps produce a more uniform cell layer. Visit usascientific.com/minimizing-edge-effect for more information.

ErgoOne®

Pipetting optimized



ErgoOne® pipettes combine researcher requested features, precision engineering, and ergonomic principles for optimum performance. The light, balanced weight reduces fatigue, and the curved support hook and body allows a natural, relaxed grip. Tip application requires minimal pressure to achieve complete sealing while maintaining low ejection forces. ErgoOne 8- and 12-channel pipettes also have cascading tip ejector sleeves that distribute forces incrementally for less strain when removing tips.

ErgoOne pipettes are available in a full selection of volume ranges for maximum precision and accuracy. The 2-20 μL is offered in two formats – a standard tip cone that accepts 200 μL tips and an ultra-micro tip cone that accepts 10 μL or 10/20 μL style tips (not shown). All single channel ultra-micro pipettes have stainless steel tip cones for increased durability.

ErgoOne pipettes will withstand the rigors of daily laboratory use, are fully autoclavable, and may be calibrated in your lab. The exterior is made with UV- and chemical-resistant polypropylene.

Angled Pipette Stands

Store single channel and multichannel pipettes neatly on the same stand! White acrylic stands come in 3, 5, and 6-place capacity. Unique vertical slots allow multichannel manifolds to rest inside the stand, saving space for other pipettes. Sturdy, 5 mm thick, white acrylic stand has non-skid feet.

1999-0003	3-place angled pipette stand, with 1 multichannel position	\$87.45	\$58.15
1999-0005	5-place angled pipette stand, with 2 multichannel positions	\$112.80	\$94.75
1999-0006	6-place angled pipette stand, with 4 multichannel positions	\$150.55	\$101.15



1999-0006

ErgoOne® Single Channel Pipettes



4-digit display for increased accuracy



Stainless steel ultra-micro tip cones for longer life



Plunger forces maximize control and minimize strain

Single Channel~~\$361.00~~**\$256.25**

- 7100-0125 0.1-2.5 µL, metal ultra-micro tip cone, red plunger cap
- 7100-0510 0.5-10 µL, metal ultra-micro tip cone, red plunger cap
- 7100-0221 2-20 µL, metal ultra-micro tip cone, red plunger cap
- 7100-0220 2-20 µL, standard tip cone, yellow plunger cap
- 7100-1100 10-100 µL, yellow plunger cap
- 7100-2200 20-200 µL, yellow plunger cap
- 7110-1000 100-1000 µL, blue plunger cap
- 7150-5000 500-5000 µL, purple plunger cap

Eight Channel~~\$884.30~~**\$707.10**

- 7108-0510 0.5-10 µL, red plunger cap
- 7108-1100 10-100 µL, yellow plunger cap
- 7108-3300 30-300 µL, green plunger cap

Twelve Channel~~\$1,036.45~~**\$834.05**

- 7112-0510 0.5-10 µL, red plunger cap
- 7112-1100 10-100 µL, yellow plunger cap
- 7112-3300 30-300 µL, green plunger cap

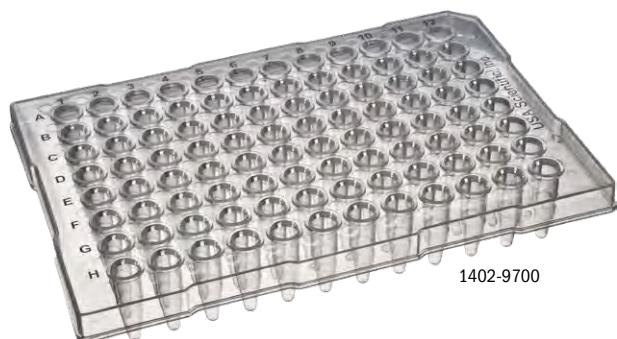
**FREE Filter tips
with purchase!**



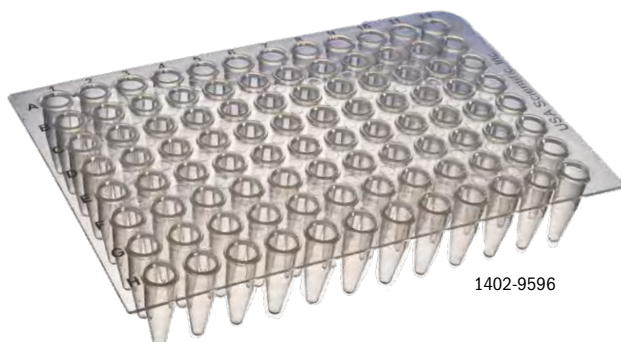
Purchase a single channel pipette and receive a unit (10 racks of 96 tips) of the tips on page 6. Buy an 8-channel or 12-channel pipette and receive 2 units (20 racks of 96 tips, same size only) of the tips on page 6. Excludes the 5 mL pipette. Add the free item to your cart before checkout. Offer valid through September 30, 2023.

TempPlate®

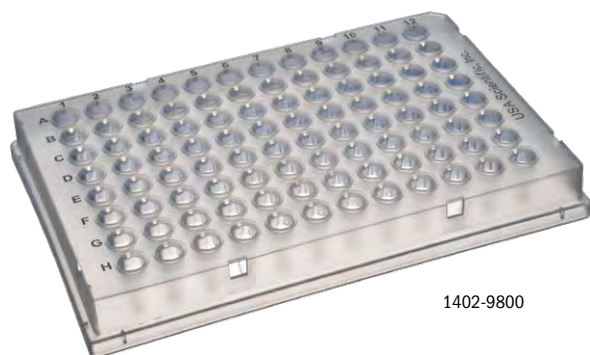
High visibility alphanumeric labels provide easy well identification. Manufactured in the USA from non-autofluorescent, FDA-approved virgin polypropylene. Certified RNase, DNase, DNA, and PCR inhibitor free. Tested pyrogen free.



1402-9700



1402-9596



1402-9800

PCR Plates

Real-time compatible

Rapid, even heat transfer for consistent results

Inner sleeves keep plates clean

Ask us for a FREE sample

Semi-Skirted 96-Well Plates

Rimmed wells minimize cross contamination. Ten/box.

1402-9990	H12 corner notch, white 0.1 mL; Low Profile, Straight Skirt. Fits the LightCycler® 480	\$51.30	\$35.35
1402-9700	A12 corner notch, natural 0.2 mL; Contoured Skirt. Fits most cyclers, including ABI Prism® and GeneAmp® systems	\$50.85	\$35.05
1402-9200	A12 corner notch, natural 0.2 mL; Straight Skirt	\$52.35	\$35.90
1402-9300	A12 corner notch, natural 0.2 mL; Contoured Skirt and Raised Sides	\$52.35	\$35.90
1402-9100	A1 corner notch, natural 0.1 mL; Low Profile, Straight Skirt, Raised Sides. Fits ABI Fast™ cyclers	\$50.85	\$35.05

Non-Skirted 96-Well Plates

Rimmed wells minimize cross contamination. Ten/box..

1402-9500	H12 corner notch, natural 0.1 mL; Low Profile	\$50.85	\$35.05
1402-9596	A12 corner notch, natural 0.2 mL	\$50.85	\$35.05
1402-9598	A12 corner notch, assorted colors 0.2 mL	\$51.35	\$35.30

Full-Skirted 96-Well Plates

Rimmed wells minimize cross contamination. Ten/box.

1402-9800	A12 corner notch, natural 0.1 mL; Low Profile, stackable	\$52.35	\$35.90
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Full-Skirted 384-Well Plates

Rimmed wells minimize cross contamination. Choose LightCycler® style (two corner notches) or ABI® style (one notch). Ten/box.

1438-4600	A24 and P24 corner notches, natural	\$65.05	\$43.85
1438-4690	A24 and P24 corner notches, white	\$61.60	\$41.45
1438-4700	A24 corner notch, natural	\$65.05	\$43.85
1438-4790	A24 corner notch, white	\$59.70	\$40.30

TempPlate®

Real-Time Optically Clear Films

RT films are extremely clear for better light transmission and less distortion.

TempPlate RT

Non-fluorescing adhesive and an ultra-smooth plastic liner. Two end tabs; use from -40°C to 120°C. Non-pierceable, non-sterile. 100 sheets/box.

2978-2100 standard cut	\$146.50
2978-2700 inset cut	\$141.70

TempPlate RT Select

Pressure sensitive, strong silicone adhesive will not lift during repeated cycles or plate twisting and does not stick to gloves. Two end tabs; use from -80°C to 105°C. DMSO resistant. Inset cut.

2921-7800 non-sterile, 100 sheets/box	\$202.75
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End-Point (Traditional) PCR Films & Foils

Clear films resist tearing and are easy to remove.

Foils block light transmission. Non-pierceable; -40°C to 120°C.

Pierceable; -80°C to 120°C. EXT films; -20°C to 120°C.

TempPlate Film

Clear polypropylene film with strong acrylic adhesive. Two end tabs; 100 sheets/box.

2921-0000 standard cut, non-sterile	\$65.10
2921-0010 standard cut, sterile	\$102.35

Special

TempPlate XP Film

Lowest evaporation rate and best tear resistance due to flexible polyester base and thicker adhesive. Two end tabs; 100 sheets/box.

2972-2100 standard cut, non-sterile	\$86.00
2928-0100 inset cut, non-sterile	\$79.60

TempPlate Foil

Two end tabs.

2923-0100 standard cut, non-sterile, 100 sheets/box	\$97.45
2923-0110 standard cut, sterile, 50 sheets/box	\$81.05

Single Tab Foil

Non-perforated tab. Non-sterile; 100 sheets/box.

2938-4100 standard cut, full length side tab	\$77.60
2939-6100 inset cut, small side tab	\$60.20

TempPlate EXT Film and Foil

Strong seal and DMSO resistant. Leaves no residue; great for cold storage. Chamfered corners on inset cut film and foil eliminate overhang with robotic plates. Non-sterile; 100 sheets/box.

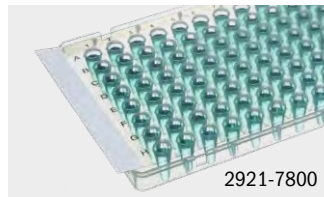
2998-0000 inset cut film, two end tabs	\$59.80
2998-4500 standard cut film, two end tabs	\$66.65
2998-7100 inset cut foil, one end tab	\$92.50

PCR Sealing Film & Foil

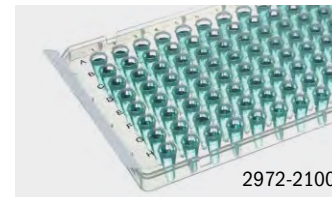
All TempPlate® seals are certified free of detectable RNase, DNase, and nucleic acids. "Standard cut" film extends to the edges of the plate. The universal "inset cut" also fits plates with raised sides. Special pricing shown for all films and foils on this page.

**Buy TempPlate RT
Select film and
get 2 FREE units
of plates!**

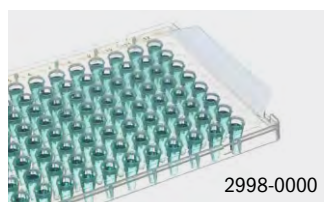
Purchase a unit of TempPlate RT Select (2921-7800) and choose two of the following plates FREE:
Semi-Skirted 96-Well Plates, natural 0.2 mL (1402-9596),
Non-Skirted 96-Well Plates, natural 0.2 mL (1402-9700),
Full-Skirted 384-Well Plates, natural (1438-4700).
Mix and match. Offer valid through September 30, 2023.
Void where prohibited. Use code PSSEP23 on your order.



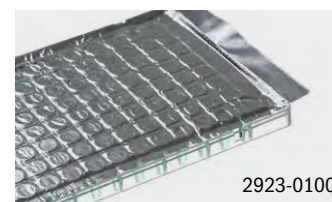
2921-7800



2972-2100



2928-0000



2923-0100



2938-4100



2938-4100



2998-7100

Need help choosing a film?

For more information, see
usascientific.com/sealing-films-and-foils

TempAssure®

PCR Tube Strips

Achieve rapid, even heat transfer for consistent and effective PCR.

Conical tube walls are up to 20% thinner than other brands for more efficient heat exchange. Flex-free strips are reinforced to resist bending while handling; pull-apart design lets you separate tubes more easily. Assorted colors include blue, green, red, violet, and yellow packed in separate sleeves. Made in the USA from non-autofluorescent virgin polypropylene. Certified RNase, DNase, DNA, and PCR inhibitor free. Tested pyrogen free.



1402-4700

Individual, Attached Caps

0.2 mL; optically clear flat caps, 120 strips of 8/box (960).

\$92.50

1402-4700 Natural, flex-free

1402-4780 White, flex-free

1402-4708 Assorted colors, flex-free

1402-3900 Natural, pull-apart



1402-2300

0.1 mL; optically clear flat caps, 120 flex-free strips of 8/box (960).

\$92.50

1402-2300 Natural, flex-free

1402-2380 White, flex-free



1402-2900

0.2 mL; dome caps, 120 pull-apart strips of 8/box (960).

\$92.50

1402-2900 Natural

1402-2908 Assorted colors



1402-2500

Separate Tubes and Cap Strips

Optically clear flat caps. Tubes and caps are labeled to avoid mismatch.

\$92.40

8 per strip. 125 strips per box (1000).

12 per strip. 80 strips per box (960).

1402-2500 0.2 mL, natural, pull-apart

1402-2600 0.2 mL, natural, pull-apart

1402-2580 0.2 mL, white, pull-apart

1402-3600 0.1 mL, natural, flex-free



1402-1700

0.2 mL; dome caps

8 per strip. 125 strips per box (1000).

12 per strip. 80 strips per box (960).

1402-1700 Natural

\$96.15

1402-2400 Natural

\$92.40

1402-1708 Assorted colors

\$96.15

1402-2408 Assorted colors

\$92.40



1402-1800

Attached Cap Strips

0.2 mL; optically clear flat caps, 125 flex-free, hinged strips of 8/box (1000).

1402-1800 Natural

\$96.20

1402-1880 White

\$96.20

1402-1808 Assorted colors

\$101.45

PCR Individual Tubes



Seal-Rite® PCR

0.2 mL; attached dome cap. Contamination guard and support hinge. RNase, DNase, DNA, and pyrogen free. 1000/box.

1602-4300

\$56.80



TempAssure®

0.2 mL; attached flat cap, 1000/box.

1402-8120 Optically clear cap

\$45.10

1402-8100 Standard cap (shown)

\$45.10

PCR Workflow Solutions

HEPA Filtered PCR Workstations

AirClean® PCR Workstations with HEPA filtration feature an ISO 5 (Class 100) clean vertical laminar air flow with UV light sterilization for optimal protection. The UVText™ controller (32" and 48" units only) indicates when HEPA filters and UV bulbs are ready for replacement. All sizes include a digital 0-59 minute UV light timer and an event timer. One-year warranty.

Workstation packs include a FREE one year supply* of UV bulbs (4) and prefilters (12)

4263-2588	32" W × 24" D × 30" H, 110 V	\$4,036.15	\$3,527.55
4264-8588	48" W × 26" D × 32" H, 110 V	\$5,562.95	\$4,813.60
4262-4588	24" W × 24" D × 30" H, 110 V	\$3,865.45	\$3,318.80
4234-3720	HEPA filter for 32" units	\$425.95	\$367.25
4234-3718	HEPA filter for 24" and 48" units	\$355.40	\$319.65
4235-3773	Prefilter for 32" units, 12/pack	\$226.35	\$188.60
4235-3777	Prefilter for 48" units, 12/pack	\$236.75	\$219.15
4235-3724	Prefilter for 24" units, 12/pack	\$219.75	\$202.35
4288-2540	UV light bulbs for all units, 4/pack	\$268.90	\$233.50
4232-1011	Steel cart for 32" W units	\$1,048.10	\$995.35
4248-1039	Steel cart for 48" W units	\$1,070.10	\$978.30
4224-1001	Steel cart for 24" W units	\$851.75	\$748.35

*Typical estimated usage



USA Scientific Microplate Centrifuge

Quickly spins down droplets in PCR plates

Small footprint takes up little bench top space

Unique rotor design prevents sample spillage

Accepts all popular PCR plates

Microplate centrifuge is ideal for a quick spin down of PCR plates, PCR tubes, and microtiter plates. Optimized for spinning fluids down from tube caps and walls, the microplate centrifuge ensures all substances are at the bottom for proper concentrations and improved yield. Easily access plates in the unique rotor chamber. Simply open the lid and insert the plates, close the lid and turn the device on. The rotor motion will begin when the lid is closed and accelerates to the maximum speed of 2,550 rpm. Opening lid will stop the spin in 4 seconds. The small size saves space on the bench or under the hood. An adapter carrier is available separately for 0.2 mL PCR strips and tubes. Includes rotor and two plate holders. Weight: 9 lbs. Measures 9.2" L × 10.2" W × 7.75" H. Two-year warranty.

2532-2000	Microplate Centrifuge for two PCR or microplates	\$919.10	\$835.65
2532-2002	Tube Adapter, holds 96 × 0.2 mL or PCR strips. 2/pk	\$64.95	\$61.65



Mastercycler® X50

The new Mastercycler X50 features ramp rates of up to 10°C/s and is the ideal cycler family for routine applications or advanced research. The 2D-Gradient allows you to optimize both the denaturation temperature (bottom to top) and the annealing temperature (left to right) during the same run.

The highly intuitive touch screen is easy to use, and one unit with a touch screen can be networked with up to nine eco units (no touch screen). See usascientific.com for more information.

Mastercycler X50 models: Special

4063-1110	X50s, touch screen, 96-well silver block	\$11,345.00	\$10,072.85
4063-1318	X50a, touch screen, 96-well aluminum block	\$10,715.00	\$9,513.30
4063-0112	X50i, eco unit, 96-well silver block	\$9,328.00	\$8,282.10
4063-0310	X50l, eco unit, 96-well aluminum block	\$8,698.00	\$7,722.55





Eppendorf Tubes®



4043-1005

Eppendorf Protein LoBind and DNA LoBind Tubes

Eppendorf Protein LoBind Tubes are specifically designed for use in proteomics or other fields of protein research, where protein concentration tend to be very small and sample recovery is vital for assay results. Significantly more protein can be recovered for downstream analyses and enzymes remain active.

Eppendorf DNA LoBind Tubes maximize sample recovery of nucleic acids by significantly reducing sample-to-surface binding. The ideal solution for sample preparation and long-term storage of your precious samples!



4043-1021

0.5 mL Tubes

4043-1064 0.5 mL, Protein LoBind Microcentrifuge Tubes

~~\$33.00~~

\$28.50

4043-1005 0.5 mL, DNA LoBind Tubes, PCR clean, 250 tubes

~~\$47.00~~

\$40.85

1.5 mL Tubes

4043-1081 1.5 mL, Protein LoBind Tubes, PCR clean, 100 tubes

~~\$33.00~~

\$28.50

4043-1021 1.5 mL, DNA LoBind Tubes, PCR clean, 250 tubes

~~\$47.00~~

\$40.85



4043-1048

2.0 mL Tubes

4043-1102 2.0 mL, Protein LoBind Tubes, PCR clean, 100 tubes

~~\$33.00~~

\$28.50

4043-1048 2.0 mL, DNA LoBind Tubes, PCR clean, 250 tubes

~~\$47.00~~

\$40.85



4011-2348

5.0 mL Tubes

4011-8302 5.0 mL, Protein LoBind Tubes, snap-cap, PCR clean, 100 tubes

~~\$69.00~~

\$59.85

4011-8310 5.0 mL, DNA LoBind Tubes, snap-cap, PCR clean, 200 tubes

~~\$83.00~~

\$72.20

4011-2356 5.0 mL, Protein LoBind Tubes, screw cap, PCR clean, 200 tubes

~~\$153.00~~

\$133.00

4011-2348 5.0 mL, DNA LoBind Tubes, screw cap, PCR clean, 200 tubes

~~\$94.00~~

\$81.70



4011-2240

4011-2216

15 mL Tubes

4011-2216 15 mL, Protein LoBind Tubes, screw cap, PCR clean, 200 tubes

~~\$165.00~~

\$144.00

4011-2208 15 mL, DNA LoBind Tubes, screw cap, PCR clean, 200 tubes

~~\$98.00~~

\$85.50

50 mL Tubes

4011-2240 50 mL, Protein LoBind Tubes, screw cap, PCR clean, 200 tubes

~~\$203.00~~

\$176.00

4011-2232 50 mL, DNA LoBind Tubes, screw cap, PCR clean, 200 tubes

~~\$118.00~~

\$102.50



Eppendorf Tubes®

Eppendorf Tubes® BioBased

Made with renewable feedstock and food oil waste

Polypropylene certified by ISCC PLUS

The Eppendorf Tubes® BioBased with screw caps in volumes of 5.0 to 50 mL significantly reduce the product-related carbon footprint. These tubes are of 90% biobased plastic, and represent Eppendorf's serious attempt to decouple single-use consumables from the usage of fossil resources. Tubes listed below are sterile, screw cap, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, and colorless.

4032-2518	5 mL, Tubes BioBased, sterile, 200 pieces	\$110.00
4032-2526	15 mL, Tubes BioBased, sterile, 500 pieces	\$298.00
4032-2534	25 mL, Tubes BioBased, sterile, 200 pieces	\$133.00
4032-2542	50 mL, Tubes BioBased, sterile, 200 pieces	\$372.00



*Only the tubes are 90% biobased plastic. Eppendorf is preparing to switch the cap to renewable feedstock as well.

Contact your sales representative for a free sample!

Eppendorf Conical 25 mL Tubes

Increased volume accommodates larger sample sizes

Same diameter as the 50 mL tube for ease of use

Available in screw cap and innovative snap cap closure

Compact size requires less storage space

The latest member of the big Eppendorf Tube Family fills the gap between the volumes of traditional conical tubes of 15 mL and 50 mL. Optimized height, outstanding quality and specifications make these conical tubes ideally suited for cell biology, e.g. for pooling media from T75 flasks, bacteria culture in midi prep size or overlapping applications like buffer preparation, storage and transport.

SnapTec™ Snap Cap 25 mL Tubes

Conical Tubes 25 mL with snap cap, Eppendorf Quality, 200 tubes

4011-8405	\$92.00	\$80.00
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Conical Tubes 25 mL with snap cap, PCR clean, 200 tubes

4011-8413	\$98.00	\$85.50
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Conical Tubes 25 mL with snap cap, sterile, 150 tubes

4011-8421	\$81.00	\$70.30
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Starter Pack, 25 mL Conical Tubes with snap cap™, 4 Single Tube Stands, 6 adapters for rotors with bore for 50 mL conical tubes, PCR clean, 200 tubes

4011-8502	\$160.00	\$139.65
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Screw Cap 25 mL Tubes



SnapTec™ Snap Cap 25 mL Tubes



Screw Cap 25 mL Tubes

Conical Tubes 25 mL with screw cap, Eppendorf Quality, 200 tubes

4011-2410	\$102.00	\$97.00
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Conical Tubes 25 mL with screw cap, PCR clean, 200 tubes

4011-2429	\$110.00	\$104.25
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Conical Tubes 25 mL with screw cap, sterile, 200 tubes

4011-2437	\$116.00	\$110.20
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Starter Pack, 25 mL Conical Tubes with screw cap, 4 Single Tube Stands, 6 adapters for rotors with bore for 50 mL conical tubes, PCR clean, 200 tubes

4011-2500	\$168.00	\$159.60
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eppendorf

Eppendorf Centrifuges



5425

Centrifuge 5425

Versatile units set new standards for speed, silence, and simplicity.

Maximum capacity	24 × 2.0 mL / 10 × 5.0 mL
Maximum RCF / Speed	21,300 × g / 100-15,060 rpm
Dimensions (W × D × H)	24 × 39 × 24 cm

4054-5441	5425, rotary panel, 24 × 1.5/2.0 mL tubes	\$3,674.00	\$3,216.70
4054-5042	5425, keypad panel, 24 × 1.5/2.0 mL tubes	\$3,674.00	\$3,216.70

Additional rotor options for:
 0.4/0.5/1.5/2.0 mL tubes
 PCR tubes
 5.0 mL tubes



5425 R

Centrifuge 5425 R

Excellent cooling system for the separation of temperature-sensitive samples.

Maximum capacity	24 × 2.0 mL / 10 × 5.0 mL
Maximum RCF / Speed	21,300 × g / 100-15,060 rpm
Temperature control	-10° to 40°C
Dimensions (W × D × H)	24 × 48 × 26 cm

4054-6445	5425 R, rotary panel, 24 × 1.5/2.0 mL tubes	\$8,868.00	\$7,764.35
4054-6046	5425 R, keypad panel, 24 × 1.5/2.0 mL tubes	\$8,868.00	\$7,764.35

Additional rotor options for:
 0.4/0.5/1.5/2.0 mL tubes
 PCR tubes
 5.0 mL tubes



5430

Centrifuge 5430/5430 R

Multipurpose capabilities with a compact footprint.

	5430	5430 R
Maximum capacity	30 × 1.5/2.0 mL	
Maximum RCF / Speed	30,130 × g / 100-17,500 rpm	
Temperature control	No	-11° to 40°C

4062-0511	5430, rotary panel, 30 × 1.5/2.0 mL tubes	\$6,038.00	\$5,286.75
4062-0623	5430 R, rotary panel, 30 × 1.5/2.0 mL tubes	\$11,725.00	\$10,265.70
4062-0509	5430, keypad panel, 30 × 1.5/2.0 mL tubes	\$6,038.00	\$5,286.75
4062-0601	5430 R, keypad panel, 30 × 1.5/2.0 mL tubes	\$11,725.00	\$10,265.70

Additional rotor options for:
 0.5/1.5/2.0 mL tubes 15/50 mL tubes
 PCR tubes Vacutainer® tubes
 PCR plates Oak Ridge tubes
 Multiple well plates 5.0 mL tubes
 MiniPrep kits Cryogenic tubes

Need more centrifuge options?

USA Scientific carries the complete line of Eppendorf centrifuges. Contact us for a quote on the package that works best for you!



Eppendorf Centrifuges

Centrifuge 5810 R

The high-speed Centrifuge 5810 R is one of the smallest 3 L bench top refrigerated centrifuge currently available. It is the workhorse for medium to high-throughput laboratories and combines versatility and high capacity to allow you to use both tubes and plates.



Maximum capacity	4 × 750 mL / 4 × 5 MTP
Maximum RCF / Speed	20,913 × g (14,000 rpm)
Temperature control	-9 to 40°C
Dimensions (W × D × H)	70 × 61 × 35 cm

4062-5501	5810 R, no rotor	\$12,755.00	\$11,192.00
4062-7122	5810 R, Rotor S-4×104	\$15,958.00	\$14,003.00
4062-7082	5810 R, Rotor A-4-81	\$15,474.00	\$13,578.00
4062-7023	5810 R, Rotor A-4-62	\$14,387.00	\$12,624.00

Additional rotor options for:

0.5/1.5/2.0 mL tubes	PCR tubes
PCR plates	Multiple well plates
5/15/50 mL tubes	Culture tubes
Oak Ridge tubes	175/250 mL tubes



The Rotor S-4×104 with round buckets holds 56 × 15 mL conical tubes & 28 × 50 mL tubes.



The Rotor A-4-81 holds 48 × 15 mL conical tubes or 20 × 50 mL tubes.

Centrifuge 5910 Ri

High capacity in a compact, ergonomic design. Modern interactive touchscreen with an advanced temperature management system. Options below include bucket rotors and adapters. See usascientific.com for more information.



Maximum capacity	4 × 750 mL / 4 × 5 MTP
Maximum RCF / Speed	22,132 × g (14,400 rpm)
Temperature control	-11° to 40°C
Dimensions (W × D × H)	72 × 66 × 37 cm

4059-0131	5910 Ri, no rotor included	\$14,982.00	\$13,117.60
4059-0548	5910 Ri, Rotor S-4×750, 15/50 mL tubes	\$18,901.00	\$16,548.50
4059-0343	5910 Ri, Rotor S-4×Universal, buckets for 50 mL tubes	\$19,794.00	\$17,368.00

Additional rotor options for:

0.5/1.5/2.0 mL tubes	PCR tubes
PCR plates	Multiple well plates
5/15/50 mL tubes	Culture tubes
Oak Ridge tubes	175/250 mL tubes



The Rotor S-4x750 includes 4 round buckets that can hold 56 × 15 mL and 28 × 50 mL conical tubes.



The Rotor S-4xUniversal holds 68 × 5 mL and 15 mL tubes and 36 × 50 mL tubes and can hold plates.

Rotator Genie with Magnetic Platform



Compact rotator is small enough to fit into an incubator. The magnetic platform holds clip plates (sold separately); the standard platform uses retaining bands. Rotates from 5-35 rpm; cold room compatible. Measures 15.8" W x 15.8" H x 7" D (11.5" platform horizontal); 120 V; two-year warranty.

7400-2200	Rotator Genie with magnetic platform	\$990.50	\$920.70
7400-2100	Rotator Genie with standard platform	\$960.95	\$913.00
7400-1124	Magnetic clip plate for 6 x 15 mL tubes	\$31.70	\$30.20
7400-1125	Magnetic clip plate for 3 x 50 mL tubes	\$31.70	\$30.20
7400-1140	50-place magnetic box for 1.5-2.0 mL tubes	\$45.45	\$43.40

2 EACH!



6 FREE
accessories
with purchase!

Purchase a Rotator Genie with a Magnetic Platform and receive 2 each of the following: Magnetic Microtube Boxes (7400-1140), Clip Plate for 15 mL tubes (7400-1124), Clip Plate for 50 mL tubes (7400-1125). That's a value of \$217.70! See usascientific.com for redemption form. Offer valid through September 30, 2023.



Digital Vortex-Genie 2 and Vortex-Genie Pulse



Need accurate, reproducible speeds? Choose the Digital Vortex-Genie 2 with 99 sec/99 min timer. The Vortex-Genie Pulse has a random pulsing motion that is more aggressive than vortexing, but less than homogenization or disruption. Each unit includes a 3" platform and a cup head. Optional snap-on accessories allow hands-free vortexing.

7402-2360	Digital Vortex-Genie 2, 500-3000 rpm	\$531.95	\$445.45
7407-2360	Vortex-Genie Pulse, 500-3000 rpm	\$547.95	\$460.50
7400-8209	Vertical High Speed 1.5 mL Tube Holder	\$116.45	\$110.15
7400-8206	Vertical High Speed 15 mL Tube Holder	\$103.90	\$98.90
7400-8203	Vertical High Speed 50 mL Tube Holder	\$91.70	\$87.30
7404-4524	Horizontal 1.5 mL Tube Holder	\$124.80	\$121.15



Choose a FREE
accessory with
purchase!

Choose one FREE accessory! Purchase a Digital Vortex Genie (7402-2360) or Vortex-Genie Pulse (7407-2360) and choose one (1) FREE accessory from the following: A horizontal microtube holder (7404-4524), a vertical high speed microtube holder (7400-8209), vertical high speed 15 mL tube holder (7400-8206) OR a vertical high speed 50 mL tube holder (7400-8203). See usascientific.com for more offer details and redemption form. Offer valid through September 30, 2023.

NEW!

Space-saving design easily fits on the lab bench, into a biosafety cabinet, or in a cold room. Ideal for bead-beating procedures utilizing different types of beads for lysing, extraction, or homogenization applications. Solid metal casting weighing 13 pounds ensures stable performance without movement during aggressive vertical mixing. Supplied with 4 Tube Holders - 12 × 1.5 / 2.0 mL 9 vertical & horizontal), 6 × 15 mL, and 3 × 50 mL.

7403-1000	The New Bead Genie	\$2,500.00
7400-2401	Glass Disruptor Beads, 8 fl. oz. bottle, 0.1mm	\$30.45
7400-2405	Glass Disruptor Beads, 0.5 mm	\$30.45



Spherical lead-free soda lime glass beads aid cell disruption.

The New Bead Genie



7403-1000

Dry heat bath provides precise, stable temperatures from 5°C above ambient to 150°C. Large digital display and convenient 1-999 minute timer. Accuracy ±0.2°C; increments 0.1°C. Includes a block lifter with insulated handle. Two-year warranty. See usascientific.com for additional blocks.

2530-1102	Two position dry bath with two 1.5/2.0 mL blocks	\$1,042.70	\$936.70
2510-1102	Two position dry bath (without blocks)	\$761.00	\$692.75
2520-0000	24-place block for 1.5/2.0 mL tubes	\$140.85	\$129.05
2524-1500	24-place block for 1.5 mL tubes only	\$140.85	\$129.05
2512-0000	12-place block for 15 mL tubes	\$140.85	\$129.05
2505-0000	5-place block for 50 mL tubes	\$140.85	\$129.05

Thermal-Lok™ Digital Dry Bath



2510-1102

FREE Stacking tray with 2D Rocker!

Free stacking tray with flat mat (2527-2007) with purchase of 2D Rocker! A value of \$148.50! Add 2527-2007 to your order. Offer valid through September 30, 2023. Use code PSSEP23.

Convenient platform size (14" × 12") of the 2D rocker accommodates a wide variety of vessels for gel staining, blotting, and more. For cold rooms or the bench top (4° to 45°C). Add a stacking tray for more capacity. Brushless motor. Two-year warranty.

2527-2000	Variable Speed 2D Rocker, 115V	\$917.80
2527-2007	Stacking tray with flat mat (2D Rocker only)	\$148.50

Popular platform size (12" × 12") and two mat options on the 3D Rocker provide versatility for mixing in large or small vessels at speeds from 2-30 rpm. For cold rooms or the bench top (4° to 45°C). Add a stacking tray for more capacity. Brushless motor. Two-year warranty.

2523-3230	Variable Speed 3D Rocker, 115V	\$1,077.80
2523-1007	Stacking tray with flat mat (3D Rocker only)	\$136.70
2523-1073	Stacking tray with dimpled mat (3D Rocker only)	\$142.00

3D Rocker & 2D Rocker



2527-2000

2523-3230

Racks and Boxes



2300-9602



2300-9708

PCR Racks

Polypropylene racks include lids with rims. Compact rack holds 96 tubes. Stackable rack holds PCR tubes and skirted or non-skirted plates. 5/pack.

2300-9602	Compact PCR rack, mixed neon	\$39.25	\$33.45
2300-9708	Stackable PCR rack, mixed colors	\$46.95	\$33.65



2312-2796



2312-5496

ArcticIce® PCR Chill Racks

Chill racks change color at temperatures above 7°C. Freeze at -20°C before use; racks stay below 7°C for approximately three hours. Holds 96 × 0.1/0.2 mL tubes or one 96-well plate. Includes locking lids. 2/pack.

2312-2796	PCR chill rack, yellow/green	\$128.60	\$85.20
2312-5496	PCR chill rack, purple/pink	\$128.60	\$85.20



2344-1000



2344-1040

Totally Tubular® Rack

Modular system of 4 blocks and one tray holds microcentrifuge, culture, 15 mL, 50 mL, and other tubes. Polypropylene.

2344-1000	Mixed standard colors	\$48.45	\$46.10
2344-1040	Mixed neon colors	\$48.45	\$46.10



9023-8181



2336-1502

2316-5001

Premium Cardboard Freezer Boxes

Moisture resistant coating. Deep lids (1 3/8" H) hold tubes up to 70 mm H. Shallow lids are 1 1/8" H. 5 1/4" × 5 1/4" × 2" H fully closed.

9023-8181	81-place box, deep lid, each	\$5.60	\$4.00
9023-4981	81-place box, shallow lid, each	\$5.60	\$4.00

Centrifuge Tube Boxes

Safe storage for 15 or 50 mL conical tubes. 5 5/8" × 5 5/8" × 5" H. Autoclavable polypropylene. 2/pack.

2336-1502	15 mL tube boxes, green	\$29.65	\$22.60
2316-5001	50 mL tube boxes, blue	\$29.65	\$22.60

81-Place Polypropylene Freezer Boxes

Holds most 1.5/2.0 mL tubes and cryogenic vials. Alphanumeric indicators and low dividers. 5 1/8" L × 5 1/8" W × 1 3/8" H. 5/pack.

2381-5048	Mixed neon colors with natural lids	\$45.60	\$38.40
2381-5800	Natural color	\$45.55	\$38.35



2381-5048



2381-5800

NEW!

Direct Thermal Printer and Labels

The mydpi 300v1 Direct Thermal Label Printer

Print fine detail text/barcodes with 300 DPI resolution compatible with USA Scientific laboratory labels. Preloaded with Label LIVE design software on Windows and macOS. No drivers are required.

Adjustable label sensor for off-center holes, gaps, and black line labels for labels as narrow as 0.79" up to full-size print width of 4" (102 mm) with 4.6875" maximum media width up to 4.25" (108 mm) diameter capacity. Prints one color: black on USA Scientific laboratory direct thermal labels or tags. USB-only.

9127-1500 mydpi 300v1 with Design Software

\$410.00

The best label printer for small text and bar codes!

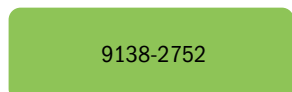


Cryo-Tags® for Direct Thermal Printers

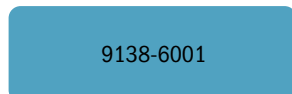
Print labels and barcodes on a roll from your computer. Rolls have 1" diameter cores and are compatible with DYMO® LabelWriter®. For best results use mydpi 300v1 thermal printer with Label LIVE software. For storage from -196° to 70° C. See usascientific.com for more formats and sizes.

	Special
9138-275X* 1.5" × 0.5" for 1.5 mL tubes, 750/roll	\$46.10
9138-375X* 1.5" × 0.75" for 2.0 mL tubes, 750/roll	\$48.10
9138-600X* 1.5" × 0.5" and 3/8" combo label, 500 sets/roll	\$59.85
9138-100X* 1.05" × 0.5" for 0.5 mL tubes, 1000/roll	\$46.10
9138-400X* 3/8" dia. for 0.5-2.0 mL tubes, 4000/roll	\$66.50
9138-450X* 1/2" dia. for 1.5-2.0 mL tubes, 4000/roll	\$66.55
9138-5000 2.0" × 0.25" for microplates, white, 1000/roll	\$85.50
9138-7000 2.0" × 0.75", general use, white, 500/roll	\$37.10

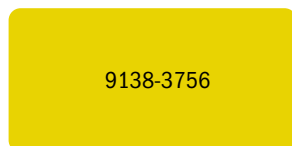
*Replace X for color. 0=white, 1=blue, 2=green, 3=orange, 4=red, or 6=yellow.



9138-2752



9138-6001



9138-3756



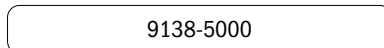
9138-4504



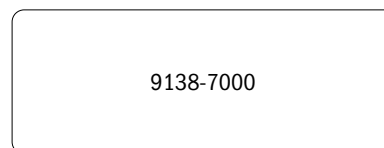
9138-4006



9138-1003



9138-5000



9138-7000



WetGrip™ Labels for Direct Thermal Printers

WetGrip labels adhere to wet, frost-covered, and frozen surfaces. Resistant to common laboratory chemicals and solvents, and ideal for plastic, glass, metal, and paperboard surfaces. Functional temperature range: -80° to 70°C. Great for beakers, bottles, flasks, glass vials, tubes, tube racks, and pipettes. Easily remove from surfaces without leaving any adhesive.

	Special
9143-4000 3/8" dia., 1000 labels	\$69.40
9143-1000 1.05" × 0.5", 1000 labels	\$50.35
9143-2750 1.5" × 0.5", 750 labels	\$51.45
9143-6000 1.5" × 0.5" & 3/8" dia., 1000 labels	\$61.75
9143-3750 1.5" × 0.75", 750 labels	\$46.55

Don't see what you need? Find more label options online!

Freezer Racks

**Buy 3
Get 1 FREE!**

Mix or match any rack on this page. Free rack of equal or lesser value. Offer valid through September 30, 2023. Use code PSSEP23.



2602-3300



2602-3400



2602-4500



2632-3300



2602-1100



2602-1200



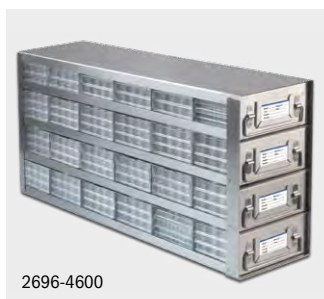
2661-0900



2652-0957



2662-0957



2696-4600

Stainless Steel Freezer Racks

Individual compartments hold plastic or cardboard $5\frac{1}{4}'' \times 5\frac{1}{4}'' \times 2''$ high boxes. Racks below are $5\frac{1}{2}''$ deep. (Boxes sold separately.)

Upright Freezer Racks

2602-3300	3 L x 3 H, $16\frac{5}{16}'' \times 6\frac{5}{8}''$ H	\$116.20
2602-3400	3 L x 4 H, $16\frac{5}{16}'' \times 8\frac{7}{8}''$ H	\$132.45
2602-3500	3 L x 5 H, $16\frac{5}{16}'' \times 11''$ H	\$151.90
2602-4300	4 L x 3 H, $21\frac{5}{8}'' \times 6\frac{5}{8}''$ H	\$125.00
2602-4400	4 L x 4 H, $21\frac{5}{8}'' \times 8\frac{7}{8}''$ H	\$167.55
2602-4500	4 L x 5 H, $21\frac{5}{8}'' \times 11''$ H	\$204.05

Upright Freezer Racks with Drawers

Load by sliding boxes through the sides of the frame.

2632-3300	3 L x 3 H, $16\frac{1}{2}'' \times 7\frac{1}{8}''$ H	\$282.85
2632-3400	3 L x 4 H, $16\frac{1}{2}'' \times 9\frac{7}{8}''$ H	\$347.80
2632-4300	4 L x 3 H, $22'' \times 7\frac{1}{8}''$ H	\$285.20
2632-4400	4 L x 4 H, $22'' \times 9\frac{7}{8}''$ H	\$371.80
2632-4500	4 L x 5 H, $22'' \times 11\frac{13}{16}''$ H	\$439.85

Chest Freezer Racks with Locking Rods

2602-1100	1 L x 11 H, $5\frac{5}{8}'' \times 24\frac{3}{16}''$ H	\$119.25
2602-1200	1 L x 12 H, $5\frac{5}{8}'' \times 26\frac{3}{8}''$ H	\$123.45

Racks for Multiple Well Plates

Upright stainless steel freezer racks hold plates with an industry standard $5'' \times 3\frac{3}{8}''$ footprint. See usascientific.com for more information.

Upright Freezer: Standard Racks Special

2661-0900	6 L x 1 H, $22\frac{1}{8}'' \times 5\frac{1}{2}'' \times 9\frac{3}{16}''$ H	\$201.50
2642-0957	4 L x 2 H, $14\frac{3}{4}'' \times 5\frac{1}{2}'' \times 9\frac{1}{4}''$ H	\$160.60
2652-0957	5 L x 2 H, $18\frac{3}{8}'' \times 5\frac{1}{2}'' \times 9\frac{3}{16}''$ H	\$155.00
2662-0957	6 L x 2 H, $22'' \times 5\frac{1}{2}'' \times 9\frac{3}{16}''$ H	\$200.15

Upright Freezer: Rack with Drawers

2696-4600	6 L x 4 H, $21\frac{1}{2}'' \times 5\frac{7}{16}'' \times 9\frac{1}{16}''$ H	\$349.80
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Multiple Well Plate Rack Capacity

Cat. No.	Style	With Lids	Without Lids
2661-0900	Standard	84	102
2642-0957	Standard	56	64
2652-0957	Standard	70	80
2662-0957	Standard	84	96
2696-4600	Drawer	72	96

Find more freezer rack options online!

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Extensive product information and photographs are available at our online store www.usascientific.com. Account specific pricing is available to qualified researchers. Our products are also integrated into many ecommerce systems.

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Keep your manual pipettes in factory accuracy and precision specifications with our calibration and preventative maintenance services.

Time for pipette service or calibration? USA Scientific services ErgoOne® pipettes and other brands. There are three levels of service to meet your laboratory requirements. All levels include the following procedures:

- Interior and exterior inspection and cleaning
- Gravimetric testing on a 5-place or 6-place NIST traceable balance
- Controlled testing environment with monitored temperature and humidity
- Calibrated according to manufacturer specifications
- Traceable, dated service label
- Email reminder service
- Free return shipping (continental US only)

	Level 1.0	Level 2.0	Level 3.0
Preventative maintenance	Yes	Yes	Yes
Certificate and service report	--	Yes	Yes
Nominal/minimum volume readings	4/4	4/4	4/4
50% nominal volume readings	--	--	4
As found readings	--	--	8
Total readings	8	8	20

Available for single channel, 8-channel, and 12-channel pipettes.

See usascientific.com/calibrationone for decontamination forms and additional information.

**Buy 5
calibrations,
get one free!**

Order 5 calibrations and get one free. Any service level is applicable. The free service level will be at the lowest purchased service. All orders for calibrations must be accompanied by a completed decontamination form. For more information and to schedule a service, contact techsupport@usascientific.com or visit usascientific.com/calibration-request. Offer valid through September 30, 2023.

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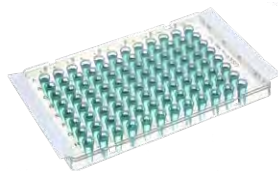
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