

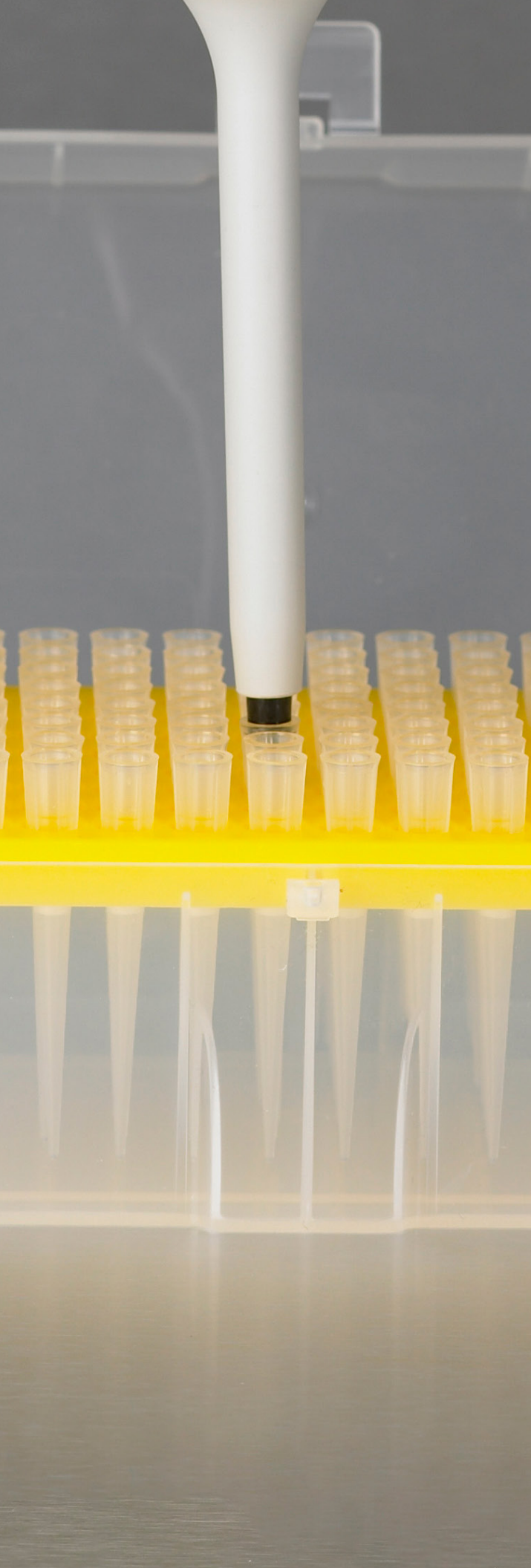
Axygen® Pipette Tips

High quality pipette tips for all your liquid handling needs

Experience the latest innovative solutions in liquid handling, from sustainable pipette tip racks, to optimized low retention technology.



AXYGEN®
A Corning Brand



Axygen® Pipette Tips

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Overview

Axygen® universal pipette tips are designed to fit a wide variety of single- and multi-channel pipettors. Flexible walls and a series of internal sealing rings ensure a secure fit with less force required to load and eject.

The Axxygen product offering now also includes the Axxygen MultiRack System, which is our updated reload and racking system. In addition to the universal fit tips packaged in the MultiRack System, we now also offer LTS Compatible tips in the MultiRack System, and if you are worried about your carbon footprint, the Axxygen HybridRack™ is a perfect option for you.

Automated assembly – Ensures product is free from contamination.

ISO 13485 and ISO 14001 – Certified quality management systems supply stringent quality processes to ensure the highest quality finished good.

In-house testing – In-house QA lab allows product to be validated for fit, form, and function prior to release.

Brand you can trust – A long track record of innovation and value as one of the Corning trusted brands.

Broad product offering – Corning offers many different styles of pipette tips, including bulk, racked, filtered, reloads, Tip Station, and our environmentally friendly HybridRack. With so many options, you are sure to find a tip that works for you.

Low retention technology – Pipette tips are available with the Axxygen MaxRecovery+™ technology, our advanced technology to maximize sample recovery.



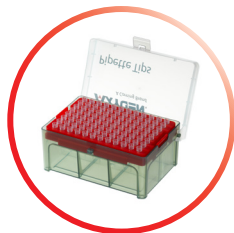
Packaging Solutions



Bulk



Reload Stack



Racked



Stacked
Rack



HybridRack



Select products are included in Corning EcoChoice™. All products included in the program are produced, packaged, or distributed in an environmentally friendly manner following United States FTC Guidelines. To learn more, go to www.corning.com/EcoChoice.



Axygen[®] MaxRecovery+[™] Technology

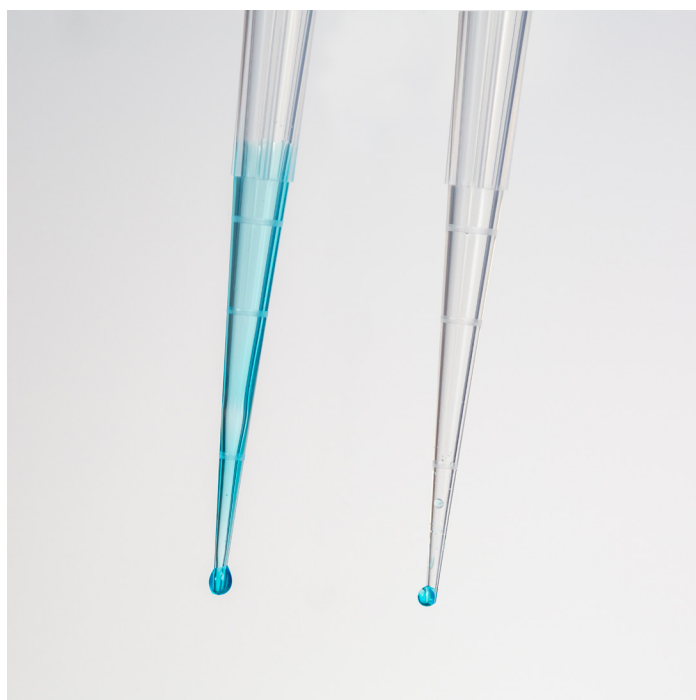
Because every drop counts.

Axygen MaxRecovery+ pipette tips are our newest innovation utilizing the most advanced low retention technology yet. Developed through extensive research and backed by Corning's legacy of innovation and intellectual property protection, the MaxRecovery+ technology sets a new standard for low retention. With enhanced performance, improved solvent compatibility, and no intentionally added PFAS, the new surface is designed to maximize sample recovery while meeting regulatory and environmental standards. Whether handling aqueous or solvent-based samples, researchers can rely on MaxRecovery+ products for precision, accuracy, and superior performance. Upgrade your workflow with Axxygen MaxRecovery+ tips and experience the low retention performance and innovation you've come to expect from Corning.

Bringing Science to Life. Sustainably.

Corning is paving the way for cleaner air, cleaner water, and healthier generations to come. For Corning Life Sciences this means bringing science to life sustainably and moving forward in our three focus areas – climate initiatives, design for sustainability, and stewardship.

Go to www.corning.com/LifeSciESG to learn more.



Learn more about MaxRecovery+ Technology at www.corning.com/MaxRecovery.

Axygen® Universal Pipette Tips

Redesigned for the modern researcher.

For more than 20 years, Axxygen Universal pipette tips have set the standard for quality, accuracy, and precision in laboratories worldwide. Now redesigned to meet every researchers needs, the next generation of Axxygen Universal pipette tips deliver improved pipettor compatibility, durable hinged racks, and a complete offering from 10 µL to 1200 µL. Featuring tips with extended length, wide bore designs for viscous solutions, and our proprietary Axxygen MaxRecovery+™ technology, Axxygen Universal pipette tips are sure to meet and exceed your liquid handling expectations.

- ▶ RNase-/DNase-free
- ▶ Human gDNA-free
- ▶ Nonpyrogenic
- ▶ USP Class VI polypropylene

Axygen Universal Filter Pipette Tips

Racked, Filtered

	Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Pack Type	Sterile	Quantity
	PTF-300-R-S	PTF-300-L-R-S	0.5 - 10	Fine point	Yes	96/rack, 10 racks/pack, 5 packs/case
	PTXLF-10-R-S	PTXLF-10-L-R-S	0.5 - 10	Extended length, graduated, fine point	Yes	96/rack, 10 racks/pack, 5 packs/case
	PTF-20-R-S	PTF-20-L-R-S	1 - 20	Beveled	Yes	96/rack, 10 racks/pack, 5 packs/case
	PTF-100-R-S	PTF-100-L-R-S	1 - 100	Beveled	Yes	96/rack, 10 racks/pack, 5 packs/case
	PTF-200-R-S	PTF-200-L-R-S	1 - 200	Graduated, fine point	Yes	96/rack, 10 racks/pack, 5 packs/case
	--	PTF-205-WB-L-R-S	1 - 200	Wide bore	Yes	96/rack, 10 racks/pack, 5 packs/case
	PTF-350-R-S	PTF-350-L-R-S	1 - 300	Graduated, fine point	Yes	96/rack, 10 racks/pack, 5 packs/case
	PTF-1000-R-S	PTF-1000-L-R-S	100 - 1000	Beveled, graduated	Yes	96/rack, 10 racks/pack, 5 packs/case
	--	PTF-1005-WB-L-R-S	100 - 1000	Wide bore	Yes	96/rack, 10 racks/pack, 5 packs/case
	PTF-1200-C-R-S	PTF-1200-L-R-S	100 - 1200	Fine point	Yes	96/rack, 8 racks/pack, 4 packs/case

Reload, Filtered

	PRFLF-300-C-S	PRFLF-300-C-L-S	0.5 - 10	Fine point	Yes	96/deck, 5 decks/pack, 10 packs/case
	PRFLT-XLF-10-C-S	PRFLT-XLF-10-C-L-S	0.5 - 10	Extended length, graduated, fine point	Yes	96/deck, 5 decks/pack, 10 packs/case
	PRFLF-200-C-S	PRFLF-200-C-L-S	1 - 200	Graduated, fine point	Yes	96/deck, 5 decks/pack, 10 packs/case
	PRFLF-1000-C-S	PRFLF-1000-C-L-S	100 - 1000	Beveled, graduated	Yes	96/deck, 5 decks/pack, 10 packs/case

Axygen® Universal Pipette Tips

10 µL Fine Point



Standard Surface Cat. No.	MaxRecovery+™ Cat. No.	Volume (µL)	Pack Type	Sterile	Quantity
PT-300	PT-300-L	0.5 - 10	Bulk	No	1,000/pack, 10 packs/case
PT-300-R	PT-300-L-R	0.5 - 10	Racked	No	96/rack, 10 racks/pack, 5 packs/case
PT-300-R-S	PT-300-L-R-S	0.5 - 10	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case
PRFL-300-C	PRFL-300-C-L	0.5 - 10	Reload	No	96/deck, 10 decks/pack, 5 packs/case

10 µL Extended Length, Graduated, Fine Point



PTXL-10	PTXL-10-L	0.5 - 20	Bulk	No	1,000/pack, 10 packs/case
PTXL-10-R	PTXL-10-L-R	0.5 - 20	Racked	No	96/rack, 10 racks/pack, 5 packs/case
PTXL-10-R-S	PTXL-10-L-R-S	0.5 - 20	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case
PRFL-TXL-10-C	PRFL-TXL-10-C-L	0.5 - 20	Reload	No	96/rack, 10 racks/pack, 5 packs/case

200 µL Clear



PT-200-C	PT-200-C-L	1 - 200	Bulk	No	1,000/pack, 10 packs/case
PT-200-C-R	PT-200-C-L-R	1 - 200	Racked	No	96/rack, 10 racks/pack, 5 packs/case
PT-200-C-R-S	PT-200-C-L-R-S	1 - 200	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case
PT-200-C-STK	PT-200-C-L-STK	1 - 200	Stack rack	No	200/deck, 5 decks/pack, 10 packs/case
PT-200-C-STK-S	PT-200-C-L-STK-S	1 - 200	Stack rack	Yes	200/deck, 5 decks/pack, 10 packs/case
PRFL-200-C	PRFL-200-C-L	1 - 200	Reload	No	96/deck, 10 decks/pack, 5 packs/case

200 µL Beveled, Yellow



PT-200-Y	PT-200-Y-L	1 - 200	Bulk	No	1,000/pack, 10 packs/case
PT-200-Y-R	PT-200-Y-L-R	1 - 200	Racked	No	96/rack, 10 racks/pack, 5 packs/case
PT-200-Y-R-S	PT-200-Y-L-R-S	1 - 200	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case
PT-200-Y-STK	--	1 - 200	Stack rack	No	200/deck, 5 decks/pack, 10 packs/case
PT-200-Y-STK-S	--	1 - 200	Stack rack	Yes	200/deck, 5 decks/pack, 10 packs/case

200 µL Wide Bore



--	PT-205-WB-C-L	1 - 200	Bulk	No	1,000/pack, 10 packs/case
--	PT-205-WB-L-R	1 - 200	Racked	No	96/rack, 10 racks/pack, 5 packs/case
--	PT-205-WB-L-R-S	1 - 200	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case

Axygen® Universal Pipette Tips

300 µL Graduated, Fine Point



Standard Surface Cat. No.	MaxRecovery+™ Cat. No.	Volume (µL)	Pack Type	Sterile	Quantity
PT-350-C	PT-350-C-L	1 - 300	Bulk	No	1,000/pack, 10 packs/case
PT-350-C-R	PT-350-C-L-R	1 - 300	Racked	No	96/rack, 10 racks/pack, 5 packs/case
PT-350-C-R-S	PT-350-C-L-R-S	1 - 300	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case

1000 µL Graduated, Beveled, Clear



PT-1000-C	PT-1000-C-L	100 - 1000	Bulk	No	1,000/pack, 10 packs/case
PT-1000-C-R	PT-1000-C-L-R	100 - 1000	Racked	No	96/rack, 10 racks/pack, 5 packs/case
PT-1000-C-R-S	PT-1000-C-L-R-S	100 - 1000	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case
PRFL-1000-C	PRFL-1000-C-L	100 - 1000	Reload	No	96/deck, 10 decks/ pack, 5 packs/case

1000 µL Graduated, Beveled, Blue



PT-1000-B	PT-1000-B-L	100 - 1000	Bulk	No	1,000/pack, 10 packs/case
PT-1000-B-R	PT-1000-B-L-R	100 - 1000	Racked	No	96/rack, 10 racks/pack, 5 packs/case
PT-1000-B-R-S	PT-1000-B-L-R-S	100 - 1000	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case

1000 µL Wide Bore



--	PT-1005-WB-C-L	100 - 1000	Bulk	No	1,000/pack, 10 packs/case
--	PT-1005-WB-C-L-R	100 - 1000	Racked	No	96/rack, 10 racks/pack, 5 packs/case
--	PT-1005-WB-L-R-S	100 - 1000	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case

1200 µL Fine point



PT-1200-C	PT-1200-C-L	1 - 1200	Bulk	No	1,000/pack, 10 packs/case
PT-1200-R	PT-1200-L-R	1 - 1200	Racked	No	96/rack, 8 racks/pack, 4 packs/case
PT-1200-R-S	PT-1200-L-R-S	1 - 1200	Racked	Yes	96/rack, 8 racks/pack, 4 packs/case

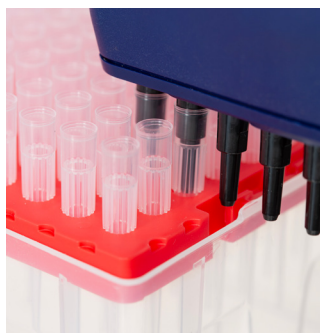
Empty Racks for Reloads

Cat. No.	Description	Sterile	Quantity
PRFL-R-300	Empty Rack for 10 µL	No	10/pack, 5/case
PRFL-R-200	Empty Rack for 200 µL	No	10/pack, 5/case
PRFL-R-1000	Empty Rack for 1000 µL	No	10/pack, 5/case

Axygen Macrovolume Pipette Tips

Cat. No.	Description	Pack Type	Sterile	Quantity
T-5000-C	5 mL, clear	Bulk	No	250 tips/pack, 10 packs/case
T-10ML-C	10 mL, clear	Bulk	No	100 tips/pack, 20 packs/case

Axygen® LTS Compatible Tips



Axygen LTS Compatible Tips are ergonomically designed to reduce discomfort and optimized to work with Rainin LiteTouch pipettors, all with the quality you have come to expect from Corning. By reducing the force required to seal and eject, Axxygen LTS Compatible tips can help you avoid using excess force to obtain an effective seal between the pipettor and pipette tip. Axxygen LTS Compatible tips are available in your favorite packaging formats including Axxygen HybridRack™, a sustainable packaging choice. All LTS tips are composed of USP Class VI polypropylene and manufactured in an ISO 13485 and ISO 14001 facility.

- ▶ USP Class VI polypropylene
- ▶ Sterile and nonsterile formats available
- ▶ Nonpyrogenic
- ▶ RNase-/DNase-free
- ▶ Human gDNA-free
- ▶ PCR inhibition-free

Axygen LTS Compatible Tips

20 µL Extended Length, Graduated, Fine Point



Standard Surface Cat. No.	MaxRecovery+™ Cat. No.	Pack Type	Sterile	Quantity
LTF-20-R-S	LTF-20-L-R-S	Racked, filtered	Yes	96/rack, 10 racks/pack, 5 packs/case
LTFER-20-R-S	LTFER-20-L-R-S	HybridRack, filtered	Yes	96/rack, 10 racks/pack, 5 packs/case
LT-20-R-S	LT-20-L-R-S	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case
LT-20-R	LT-20-L-R	Racked	No	96/rack, 10 racks/pack, 5 packs/case
LT-20-RL	LT-20-L-RL	Reload stack	No	96/deck, 10 decks/pack, 4 packs/case
LT-20-TS	LT-20-L-TS	Tip station	No	192/layer, 5 layers/pack, 5 packs/case
LT-20-TS-S	LT-20-L-TS-S	Tip station	Yes	192/layer, 5 layers/pack, 5 packs/case
LT-20-C	LT-20-L-C	Bulk	No	1,000/pack, 10 packs/case

200 µL Graduated, Fine Point



LTF-200-R-S	LTF-200-L-R-S	Racked, filtered	Yes	96/rack, 10 racks/pack, 5 packs/case
LTFER-200-R-S	LTFER-200-L-R-S	HybridRack, filtered	Yes	96/rack, 10 racks/pack, 5 packs/case
LT-200-R-S	LT-200-L-R-S	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case
LT-200-R	LT-200-L-R	Racked	No	96/rack, 10 racks/pack, 5 packs/case
LT-200-RL	LT-200-L-RL	Reload stack	No	96/deck, 10 decks/pack, 4 packs/case
LT-200-TS	LT-200-L-TS	Tip station	No	192/layer, 5 layers/pack, 5 packs/case
LT-200-TS-S	LT-200-L-TS-S	Tip station	Yes	192/layer, 5 layers/pack, 5 packs/case
LT-200-C	LT-200-L-C	Bulk	No	1,000/pack, 10 packs/case

1000 µL Graduated, Fine Point



LTF-1000-R-S	LTF-1000-L-R-S	Racked, filtered	Yes	96/rack, 8 racks/pack, 5 packs/case
LTFER-1000-R-S	LTFER-1000-L-R-S	HybridRack, filtered	Yes	96/rack, 10 racks/pack, 5 packs/case
LT-1000-R-S	LT-1000-L-R-S	Racked	Yes	96/rack, 8 racks/pack, 5 packs/case
LT-1000-R	LT-1000-L-R	Racked	No	96/rack, 8 racks/pack, 5 packs/case
LT-1000-RL	LT-1000-L-RL	Reload stack	No	96/deck, 8 decks/pack, 4 packs/case
LT-1000-C	LT-1000-L-C	Bulk	No	1,000/pack, 10 packs/case

Axygen® HybridRack™ Pipette Tips



Born from a desire to reduce the amount of waste happening in laboratories, Axxygen HybridRack pipette tips are an example of our innovative spirit leading to a more sustainable future. By replacing the traditional plastic rack and lid normally found in racked pipette tip products with a paperboard rack and lid, we can reduce the amount of plastic per case by 70%, or approximately two pounds per case of 200 µL tips. The HybridRack is strong enough to support multi-channel pipetting, and as soon as the rack is empty, it can be recycled using any curbside recycling program.

All HybridRack SKUs have been third-party audited to the My Green Lab® ACT® Ecolabel Standard, the premier eco-nutrition label for laboratory products.

- ▶ USP Class VI polypropylene
- ▶ Sterile
- ▶ Nonpyrogenic
- ▶ RNase-/DNase-free
- ▶ Human DNA-free
- ▶ PCR inhibitor-free

Axygen HybridRack Pipette Tips

10 µL Extended Length, Graduated, Fine Point

Standard Surface Cat. No.	MaxRecovery+™ Cat. No.	Filtered	Sterile	Quantity
ERF-10XT-R-S	ERF-10XT-L-R-S	Yes	Yes	96/rack, 10 racks/pack, 5 packs/case
ER-10XT-R-S	-	No	Yes	96/rack, 10 racks/pack, 5 packs/case

20 µL, 100 µL, and 200 µL Graduated, Fine Point

ERF-20-R-S	ERF-20-L-R-S	Yes	Yes	96/rack, 10 racks/pack, 5 packs/case
ERF-100-R-S	ERF-100-L-R-S	Yes	Yes	96/rack, 10 racks/pack, 5 packs/case
ER-200-R-S	-	No	Yes	96/rack, 10 racks/pack, 5 packs/case

200 µL and 300 µL Graduated, Fine Point

ERF-200NX-R-S	ERF-200NX-L-R-S	Yes	Yes	96/rack, 10 racks/pack, 5 packs/case
ER-300NX-R-S	-	No	Yes	96/rack, 10 racks/pack, 5 packs/case

300 µL Graduated, Extended Length, Fine Point

ERF-300XT-R-S	ERF-300XT-L-R-S	Yes	Yes	96/rack, 10 racks/pack, 5 packs/case
ER-300XT-R-S	-	No	Yes	96/rack, 10 racks/pack, 5 packs/case

1250 µL Graduated, Extended Length, Fine Point

ERF-1000XT-R-S	ERF-1000XT-L-R-S	Yes	Yes	96/rack, 10 racks/pack, 5 packs/case
ER-1000XT-R-S	-	No	Yes	96/rack, 10 racks/pack, 5 packs/case

To learn more, see the Axxygen HybridRack Pipette Tips infographic (CLS-AN-782) at www.corning.com/lifesciences.

 ACT. The Environmental Impact Factor Label		US
Axygen® 10uL HybridRack™ Tip Salt Lake City, Utah, United States SKU ER-10XT-R-S		
Environmental Impact Scale Decreasing Environmental Impact 1 ← → 10		
Manufacturing		
Manufacturing Impact Reduction	1.0	
Renewable Energy Use	No	
Responsible Chemical Management	1.0	
Shipping Impact	1.0	
Product Content	5.0	
Packaging Content	1.0	
User Impact		
Energy Consumption (kWh/day)	N/A	
Water Consumption (gallons/day)	N/A	
Product Lifetime	6.0	
End of Life		
Packaging	1.0	
Product	6.6	
Environmental Impact Factor:		22.6
Label Valid Through:		June 2027
		act.mygreenlab.org



Axygen® MultiRack Tip System



Engineered to fit most pipettors on the market, the Axxygen MultiRack Tip System is a complete pipette tip system offering in various packaging styles to meet every lab's needs. The MultiRack Tip System offers standard and extended-length sizes in volumes from 0.1 µL to 1250 µL. Racked and reload packaging styles feature preloaded tips in easy-load, color-coded deck inserts. With a small benchtop footprint and reusable rack, this system minimizes environmental impact and maximizes lab space. Axxygen MultiRack Tip System products are manufactured in facilities that meet ISO standards.

- ▶ Racked options available
- ▶ USP Class VI polypropylene
- ▶ Sterile
- ▶ Nonpyrogenic
- ▶ RNase-/DNase-free
- ▶ Human DNA-free
- ▶ PCR inhibitor-free

Axygen MultiRack Universal Filter Pipette Tips



Standard Surface Cat. No.	MaxRecovery+™ Cat. No.	Volume	Description	Quantity
MRF-10XT-R-S	MRF-10XT-L-R-S	10 µL	Extended length, graduated, fine point	96/rack, 10 racks/pack, 5 packs/case
MRF-20-R-S	MRF-20-L-R-S	20 µL	Graduated, fine point	96/rack, 10 racks/pack, 5 packs/case
MRF-100-R-S	MRF-100-L-R-S	100 µL	Graduated, fine point	96/rack, 10 racks/pack, 5 packs/case
MRF-200NX-R-S	MRF-200NX-L-R-S	200 µL	Graduated, fine point	96/rack, 10 racks/pack, 5 packs/case
MRF-200XT-R-S	MRF-200XT-L-R-S	200 µL	Extended length, graduated, fine point	96/rack, 8 racks/pack, 5 packs/case
MRF-300XT-R-S	MRF-300XT-L-R-S	300 µL	Extended length, graduated, fine point	96/rack, 8 racks/pack, 5 packs/case
MRF-1000XT-R-S	MRF-1000XT-L-R-S	1250 µL	Extended length, graduated, fine point	96/rack, 8 racks/pack, 5 packs/case

Axygen MultiRack Universal Pipette Tips

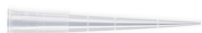
10 µL Extended Length, Graduated, Fine Point



Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Pack Type	Sterile	Quantity
MR-10XT	-	Bulk	No	1,000/pack, 10 packs/case
MR-10XT-RL	-	Reload	No	96/deck, 10 decks/pack, 4 packs/case
MR-10XT-R	-	Racked	No	96/rack, 10 racks/pack, 5 packs/case
MR-10XT-R-S	MR-10XT-L-R-S	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case
MR-10XT-TS	-	Tip station	No	192/layer, 5 layers/pack, 5 packs/case
MR-10XT-TS-S	-	Tip station	Yes	192/layer, 5 layers/pack, 5 packs/case

Axygen® MultiRack Universal Pipette Tips

200 µL, Graduated, Fine Point



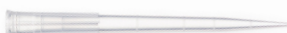
Standard Surface Cat. No.	MaxRecovery+™ Cat. No.	Pack Type	Sterile	Quantity
MR-200	-	Bulk	No	1,000/pack, 10 packs/case
MR-200-RL	-	Reload	No	96/deck, 10 decks/pack, 4 packs/case
MR-200-R	-	Racked	No	96/rack, 10 racks/pack, 5 packs/case
MR-200-R-S	MR-200-L-R-S	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case
MR-200-TS	-	Tip station	No	192/layer, 5 layers/pack, 5 packs/case
MR-200-TS-S	-	Tip station	Yes	192/layer, 5 layers/pack, 5 packs/case

300 µL, Graduated, Fine Point



Standard				
MR-300-RL	-	Reload	No	96/deck, 10 decks/pack, 4 packs/case
MR-300-R	-	Racked	No	96/rack, 10 racks/pack, 5 packs/case
MR-300-R-S	MR-300-L-R-S	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case

300 µL Graduated, Extended Length, Fine Point



MR-300XT-R	-	Racked	No	96/rack, 8 racks/pack, 5 packs/case
MR-300XT-R-S	MR-300XT-L-R-S	Racked	Yes	96/rack, 8 racks/pack, 5 packs/case

1250 µL Graduated, Extended Length, Fine Point

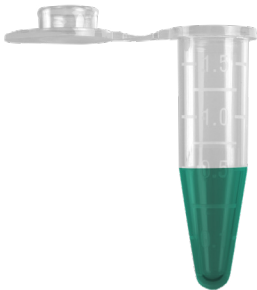


MR-1000XT	-	Bulk	No	768/pack, 10 packs/case
MR-1000XT-RL	-	Reload	No	96/deck, 8 decks/pack, 4 packs/case
MR-1000XT-R	-	Racked	No	96/rack, 8 racks/pack, 5 packs/case
MR-1000XT-R-S	MR-1000XT-L-R-S	Racked	Yes	96/rack, 8 racks/pack, 5 packs/case

Axygen MultiRack Pipette Tip System, Empty Racks

Cat. No.	Description	Sterile	Quantity
MR-R-A	Empty racks for 10 µL extended length tips, 200 µL, 200 µL NX, 300 µL tips	No	1/pack, 5/case
MR-R-B	Empty racks for extended length 200 µL 300 µL, and 1000 µL tips	No	1/pack, 5/case

Related Products



Axygen® SnapLock Microcentrifuge Tubes

Cat. No.	Description	Quantity
MCT-060-C	0.6 mL SnapLock microcentrifuge tubes, MaxyClear	1,000/pack, 10 packs/case
MCT-060-C-S	0.6 mL SnapLock microcentrifuge tubes, MaxyClear, sterile	100/bag, 5 bags/pack, 10 packs/case
MCT-150-C	1.5 mL SnapLock microcentrifuge tubes, MaxyClear	5,000/pack, 10 packs/case
MCT-150-C-S	1.5 mL SnapLock microcentrifuge tubes, MaxyClear, sterile	50/bag, 5 bags/pack, 10 packs/case
MCT-175-C	1.7 mL SnapLock microcentrifuge tubes, MaxyClear	500/pack, 10 packs/case
MCT-175-C-S	1.7 mL SnapLock microcentrifuge tubes, MaxyClear, sterile	50/bag, 5 bags/pack, 10 packs/case
MCT-200-C	2.0 mL SnapLock microcentrifuge tubes, MaxyClear	5,000/pack, 10 packs/case
MCT-200-C-S	2.0 mL SnapLock microcentrifuge tubes, MaxyClear, sterile	50/bag, 5 bags/pack, 10 packs/case
MCT-500-C	5.0 mL SnapLock microcentrifuge tubes, MaxyClear	250/pack, 5 packs/case
MCT-500-C-S	5.0 mL SnapLock microcentrifuge tubes, MaxyClear, sterile	250/pack, 5 packs/case

NOTE: Other options are available, including full cases of different colors, assorted colors in the same case, and capless tubes.

For more related products, see the Axygen Product Selection Guide (CLS-A-PSG-001) at www.corning.com/lifesciences.

How to Purchase: For specific availability in your region and purchasing options, terms and conditions of sale, customer/product support, and certificates, visit www.corning.com/how-to-buy.

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Corning's products are not specifically designed and tested for diagnostic testing. Many Corning products, though not specific for diagnostic testing, can be used in the workflow and preparation of the test at the customers discretion. Customers may use these products to support their claims. We cannot make any claims or statements that our products are approved for diagnostic testing either directly or indirectly. The customer is responsible for any testing, validation, and/or regulatory submissions that may be required to support the safety and efficacy of their intended application.

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