

Axygen® Universal Pipette Tips



Redesigned for the modern researcher.

For more than 20 years, Axygen 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 Axygen 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 Axygen MaxRecovery+™ technology*, Axygen Universal pipette tips are sure to meet and exceed your liquid handling expectations.

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

*See the last page for details.

Axygen Universal Filter Pipet Tips

Racked, Filtered, Sterile



Standard Surface Cat No.	MaxRecovery+ Cat No.	Volume (µL)	Description	Quantity
TF-300-R-S	TF-300-L-R-S	0.5 - 10	Graduated, fine point	96/rack, 10 racks/pack, 5 packs/case
TF-400-R-S	TF-400-L-R-S	0.5 - 10	Extended length, graduated, beveled	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	96/rack, 10 racks/pack, 5 packs/case
TF-20-R-S	TF-20-L-R-S	0.5 - 20	Beveled	96/rack, 10 racks/pack, 5 packs/case
TF-50-R-S	-	0.5 - 50	Graduated, beveled	96/rack, 10 racks/pack, 5 packs/case
TF-100-R-S	TF-100-L-R-S	1 - 100	Graduated, beveled	96/rack, 10 racks/pack, 5 packs/case
TF-200-R-S	TF-200-L-R-S	1 - 200	Graduated, beveled	96/rack, 10 racks/pack, 5 packs/case
-	PTF-205-WB-L-R-S	1 - 200	Wide bore	96/rack, 10 racks/pack, 5 packs/case
TF-350-R-S	PTF-350-L-R-S	1 - 300	Fine point	96/rack, 10 racks/pack, 5 packs/case
TF-1000-R-S	TF-1000-L-R-S	100 - 1000	Beveled	100/rack, 10 racks/pack, 5 packs/case
-	PTF-1005-WB-L-R-S	100 - 1000	Wide bore	96/rack, 10 racks/pack, 5 packs/case

Axygen® Universal Pipet Tips

10 µL Graduated, Fine Point



Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Packaging	Sterile	Quantity
T-300	T-300-L	0.5 - 10	Bulk	No	1,000/pack, 20 packs/case
T-300-R	T-300-L-R	0.5 - 10	Racked	No	96/rack, 10 racks/pack, 5 packs/case
T-300-R-S	T-300-L-R-S	0.5 - 10	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case
MR-10XT-TS	-	0.1 - 10	Tip Station	No	192/layer, 5 layers/stack, 5 stacks/case
MR-10XT-TS-S	-	0.1 - 10	Tip Station	Yes	192/layer, 5 layers/stack, 5 stacks/case
PRFL-300-C	PRFL-300-C-L	0.5 - 10	Reload	No	96/rack, 10 racks/pack, 5 packs/case

20 µL Extended Length, Graduated, Beveled



Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Packaging	Sterile	Quantity
T-400	T-400-L	0.5 - 20	Bulk	No	1,000/pack, 20 packs/case
T-400-R	T-400-L-R	0.5 - 20	Racked	No	96/rack, 10 racks/pack, 5 packs/case
T-400-R-S	T-400-L-R-S	0.5 - 20	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case

10 µL Extended Length, Fine Point



Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Packaging	Sterile	Quantity
PTXL-10	PTXL-10-L	0.1 - 20	Bulk	No	1,000/pack, 10 packs/case
PTXL-10-R	PTXL-10-L-R	0.1 - 20	Racked	No	96/rack, 10 racks/pack, 5 packs/case
PTXL-10-R-S	PTXL-10-L-R-S	0.1 - 20	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case

200 µL Clear



Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Packaging	Sterile	Quantity
T-200-C	T-200-C-L	1 - 200	Bulk	No	1,000/pack, 20 packs/case
T-200-C-R	T-200-C-L-R	1 - 200	Racked	No	96/rack, 10 racks/pack, 5 packs/case
T-200-C-R-S	T-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



Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Packaging	Sterile	Quantity
T-200-Y	-	1 - 200	Bulk	No	1,000/pack, 20 packs/case
T-200-Y-R	-	1 - 200	Racked	No	96/rack, 10 racks/pack, 5 packs/case
T-200-Y-R-S	-	1 - 200	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case
PT-200-Y-STK	PT-200-Y-STK-S	1 - 200	Stack rack	No	200/deck, 5 decks/pack, 10 packs/case

Axygen® Universal Pipet Tips (continued)

200 µL Reference-compatible, Beveled, Graduated



Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Packaging	Sterile	Quantity
TR-222-C	TR-222-C-L	1 - 200	Bulk	No	1,000/pack, 20 packs/case
TR-222-C-R	TR-222-C-L-R	1 - 200	Racked	No	96/rack, 10 racks/pack, 5 packs/case
TR-222-C-R-S	TR-222-C-L-R-S	1 - 200	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case

200 µL Reference-compatible, Beveled, Graduated, Yellow



Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Packaging	Sterile	Quantity
TR-222-Y	-	1 - 200	Bulk	No	1000/pack, 20 packs/case
TR-222-Y-R	-	1 - 200	Racked	No	96/rack, 10 racks/pack, 5 packs/case
TR-222-Y-R-S	-	1 - 200	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case

200 µL Wide Bore

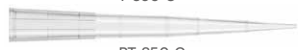


Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Packaging	Sterile	Quantity
-	PT-205-WB-C-L	1 - 200	Bulk	No	1,000/pack, 10 packs/case
-	PT-205-WB-L-R	1 - 200	Racked	No	96/rack, 10 racks/pack, 5 packs/case
-	PT-205-WB-L-R-S	1 - 200	Racked	Yes	96/rack, 10 racks/pack, 5 packs/case

300 µL Fine Point



T-350-C



PT-350-C

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

1000 µL Beveled, Clear



Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Packaging	Sterile	Quantity
T-1000-C	T-1000-C-L	100 - 1000	Bulk	No	1,000/pack, 5 packs/case
T-1000-C-R	T-1000-C-L-R	100 - 1000	Racked	No	100/rack, 10 racks/pack, 5 packs/case
T-1000-C-R-S	T-1000-C-L-R-S	100 - 1000	Racked	Yes	100/rack, 10 racks/pack, 5 packs/case

1000 µL Beveled, Blue



Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Packaging	Sterile	Quantity
T-1000-B	-	100 - 1000	Bulk	No	1,000/pack, 5 packs/case
T-1000-B-R	-	100 - 1000	Racked	No	100/rack, 10 racks/pack, 5 packs/case
T-1000-B-R-S	-	100 - 1000	Racked	Yes	100/rack, 10 racks/pack, 5 packs/case
PRFL-1000-C	-	100 - 1000	Reload	No	96/deck, 10 decks/pack, 5 packs/case

Axygen® Universal Pipet Tips (continued)

1000 µL Wide Bore

Standard Surface Cat. No.	MaxRecovery+ Cat. No.	Volume (µL)	Packaging	Sterile	Quantity
-	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	100 - 1200	Bulk	No	1,000/pack, 10 packs/case
PT-1200-R	PT-1200-L-R	100 - 1200	Racked	No	96/rack, 8 racks/pack, 4 packs/case
PT-1200-R-S	PT-1200-L-R-S	100 - 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® MaxRecovery+™ Technology *Because every drop counts.*

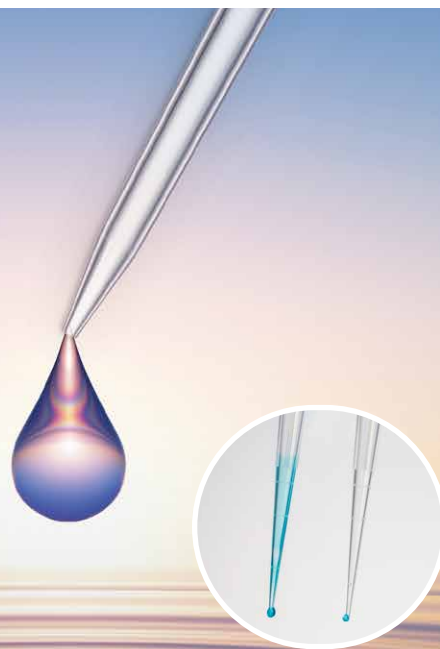
Axygen MaxRecovery+ pipette tips are our newest innovation utilizing the most advanced low retention technology yet.

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 Axigen MaxRecovery+ tips and experience the low retention performance and innovation you've come to expect from Corning.

Bringing Science to Life. Sustainably.



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

Warranty/Disclaimer: Unless otherwise specified, all products are for research use or general laboratory use only.* Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. These products are not intended to mitigate the presence of microorganisms on surfaces or in the environment, where such organisms can be deleterious to humans or the environment. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

CORNING

Corning Incorporated
Life Sciences
www.corning.com/lifesciences

Technical Support Hotline
Singapore: +65 6622 3609
Australia: +61 2 8098 9173
New Zealand: +64 9913 5888
ScientificSupportAP@corning.com

ASIA / PACIFIC
Australia/New Zealand
t 61 427286832

Singapore
t 65 6572-9740
f 65 6735-2913

Korea
t 82 2-796-9500
f 82 2-796-9300