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

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epro®
WE MAKE SCIENTISTS SMILE

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 Axygen product offering now also includes the Axygen 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 Axygen HybridRack™ is a perfect option for you.

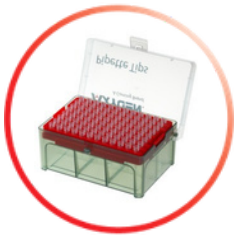


Automated assembly – Ensures product is free from contamination.
ISO 13485 and ISO 14001 – Certified quality management systems supply stringent quality processes to ensure the highest quality finished good.
In-house testing – In-house QA lab allows product to be validated for fit, form, and function 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 Axygen 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® 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, Axygen 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 .	Volume (µL)	Pack Type	Sterile	Quantity
PTF-300-R-S	0.5 - 10	Racked	Yes	10 racks x 96 tips
PTF-20-R-S	0.5 - 20	Racked	Yes	10 racks x 96 tips
PTF-100-R-S	1 - 100	Racked	Yes	10 racks x 96 tips
PTF-200-R-S	1 - 200	Racked	Yes	10 racks x 96 tips
PTF-350-R-S	1 - 300	Racked	Yes	10 racks x 96 tips
PTF-1000-R-S	100 - 1000	Racked	Yes	10 racks x 96 tips

Related Products



NoLoss™ Tubes, clear, low binding, flat cap, pre-sterile

Cat . No .	Description
ET0.65.7	0,65 mL low binding microcentrifuge with flat, sealed cap
ET1.7.7	1,7 mL low binding microcentrifuge with flat, sealed cap
ET2.0.7	2,0 mL low binding microcentrifuge with flat, sealed cap

NOTE: Other options are available, including standard microcentrifuge and PCR tubes.

For more related products, see our microcentrifuge tubes selection here.

How to Purchase: To find more products and place an order visit www.eproscience.com or mail us at orders@eproscience.com

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.

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