Axygen® MultiRack Tip System



The Axygen MultiRack tip system has been engineered to fit most of the pipettors in the market. It is an interchangeable, complete system offered in bulk, racked, filter, and reload packaging styles to meet the variety of needs in the lab setting. The MultiRack tip system offers standard and extended-length tips allowing volumes from 0.1 μL to 1250 μL . For racked and reload packaging styles, the tips are pre-loaded into easy-load, color-coded deck inserts. With a small benchtop footprint and reusable rack, this system minimizes environmental impact and lab space. Axygen MultiRack tip system products are made in the USA and meet ISO standards. All tips are free of detectable RNase, DNase, DNA, and pyrogens.

Features

- Reusable rack with reload systems
- Small footprint and stackable design for maximum bench space usage
- Extended tips offered in 10, 200, 300, and 1000 μL sizes
- ▶ Color-coded racks for easy volume identification





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Axygen® MultiRack Pipet Tips

Axygen MultiRack Pipet Tips are supplied in convenient hinged racks that help reduce airborne contamination of the tips during use. Each rack is individually sealed. The high-quality polypropylene racks are reusable and fully autoclavable. The transparent rack and color-coded decks allow easy size identification. They can be refilled with Axygen MultiRack reload systems to save both money and



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Cat. No.	Description	Quantity
MR-10XT	10 μL MultiRack extended length pipet tip, bulk	1,000/pk, 10 pks/cs
MR-200	200 μL MultiRack pipet tip, bulk	1,000/pk, 10 pks/cs
MR-1000XT	1000 μL MultiRack extended length pipet tip, bulk	768/pk, 10 pks/cs
Racked		
MR-10XT-R	10 μL MultiRack extended length pipet tip, racked	960/pk, 5 pks/cs
MR-200-R	200 μL MultiRack pipet tip, racked	960/pk, 5 pks/cs
MR-300-R	300 μL MultiRack pipet tip, racked	960/pk, 5 pks/cs
MR-300XT-R	300 μL MultiRack extended length pipet tip, racked	768/pk, 5 pks/cs
MR-1000XT-R	1000 μL MultiRack extended length pipet tip, racked	768/pk, 5 pks/cs
Racked, Sterile		
MR-10XT-R-S	10 μL MultiRack extended length pipet tip, racked, sterile	960/pk, 5 pks/cs
MR-200-R-S	200 μL MultiRack pipet tip, racked, sterile	960/pk, 5 pks/cs
MR-300-R-S	300 μL MultiRack pipet tip, racked, sterile	960/pk, 5 pks/cs
MR-300XT-R-S	300 μL MultiRack extended length pipet tip, racked, sterile	768/pk, 5 pks/cs
MR-1000XT-R-S	1000 μL MultiRack extended length pipet tip, racked, sterile	768/pk, 5 pks/cs

Axygen MultiRack Reload System

Axygen MultiRack Reload System is designed to fit the Axygen MultiRack System without tedious re-alignment. This design not only saves lab space but also reduces environmental impact. Sturdy racks resist accidental tipping, and the easy-close lid lock prevents tips from falling out of the rack while closed.

Cat. No.	Description	Quantity
MR-10XT-RL	10 μL MultiRack extended length pipet tip, reload	960/pk, 4 pks/cs
MR-200-RL	200 μL MultiRack pipet tip, reload	960/pk, 4 pks/cs
MR-300-RL	300 μL MultiRack pipet tip, reload	960/pk, 4 pks/cs
MR-1000XT-RL	1000 μL MultiRack extended length pipet tip, reload	768/pk, 4 pks/cs

Axygen MultiRack Filter Pipet Tips

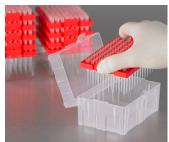
Axygen MultiRack Filter Pipet Tips employ an inert, hydrophobic barrier to prevent potential contamination from pipettors. The filter materials, containing no leachable additive with less than 20 micron pore sizes, effectively block aerosols and reduces the risk of contaminating the sample with additives. Axygen MultiRack filtered tips are available in a wide range of tip choices.

Racked, Filter, Sterile

Description	Quantity
$10\mu\text{L}$ MultiRack extended length filtered pipet tip, racked, sterile	960/pk, 5 pks/cs
20 μL MultiRack filtered pipet tip, racked, sterile	960/pk, 5 pks/cs
100 μL MultiRack filtered pipet tip, racked, sterile	960/pk, 5 pks/cs
200 μL NX MultiRack filtered pipet tip, racked, sterile	960/pk, 5 pks/cs
200 μL MultiRack extended length filtered pipet tip, racked, sterile	768/pk, 5 pks/cs
300 μL MultiRack extended length filtered pipet tip, racked, sterile	768/pk, 5 pks/cs
1000 μL MultiRack extended length, filtered pipet tip, racked, sterile	768/pk, 5 pks/cs
	10 μL MultiRack extended length filtered pipet tip, racked, sterile 20 μL MultiRack filtered pipet tip, racked, sterile 100 μL MultiRack filtered pipet tip, racked, sterile 200 μL NX MultiRack filtered pipet tip, racked, sterile 200 μL MultiRack extended length filtered pipet tip, racked, sterile 300 μL MultiRack extended length filtered pipet tip, racked, sterile 1000 μL MultiRack extended length, filtered pipet tip, racked,









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Ordering Information (Continued)

Axygen® MultiRack Maxymum Recovery® Pipet Tips

Axygen MultiRack Maxymum Recovery Pipet Tips are available with or without aerosol filters. Axygen Maxymum Recovery technology creates a hydrophobic surface to improve accuracy and precision while reducing surface tension and sample wastage. They are specially designed for lab applications that demand complete release of a liquid solution, such as low concentration DNA, selected protein, and viscous liquids (glycerin, Triton-X™, etc.). Axygen MultiRack pipet tips with Maxymum Recovery surface are available in a wide range of tip sizes with filters and sterilization.

Racked, Sterile, Maxymum Recovery Surface

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Cat. No.	Description	Quantity
MR-10XT-L-R-S	10 μL MultiRack extended length pipet tip, Maxymum Recovery surface, racked, sterile	960/pk, 5 pks/cs
MR-200-L-R-S	200 μL MultiRack natural pipet tip, Maxymum Recovery surface, racked, sterile	960/pk, 5 pks/cs
MR-300-L-R-S	300 µL MultiRack pipet tip, Maxymum Recovery surface, racked, sterile	960/pk, 5 pks/cs
MR-300XT-L-R-S	300 µL MultiRack extended length pipet tip, Maxymum Recovery surface, racked, sterile	768/pk, 5 pks/cs
MR-1000XT-L-R-S	1000 μL MultiRack extended length pipet tip, Maxymum Recovery surface, racked, sterile	768/pk, 5 pks/cs
Racked, Filter, Ster	ile, Maxymum Recovery Surface	
MRF-10XT-L-R-S	10 μL MultiRack extended length filtered pipet tip, Maxymum Recovery surface, racked, sterile	960/pk, 5 pks/cs
MRF-20-L-R-S	20 μL MultiRack filtered pipet tip, Maxymum Recovery surface, racked, sterile	960/pk, 5 pks/cs
MRF-100-L-R-S	100 μL MultiRack filtered pipet tip, Maxymum Recovery surface, racked, sterile	960/pk, 5 pks/cs
MRF-200NX-L-R-S	200 μL NX MultiRack filtered pipet tip, Maxymum Recovery surface, racked, sterile	960/pk, 5 pks/cs
MRF-200XT-L-R-S	200 μL MultiRack extended length filtered pipet tip, Maxymum Recovery surface, racked, sterile	768/pk, 5 pks/cs
MRF-300XT-L-R-S	300 μL MultiRack extended length filtered pipet tip, Maxymum Recovery surface, racked, sterile	768/pk, 5 pks/cs
MRF-1000XT-L-R-S	1000 μL MultiRack extended length, filtered pipet tip, Maxymum Recovery surface, racked, sterile	768/pk, 5 pks/cs



Axygen MultiRack Tip Station

Axygen MultiRack Tip Station is packaged in a format with 192 tips per layer and 5 layers total and can be used with 8- or 12-channel pipettors. This packaging style provides a convenient solution for lab applications such as ELISA, PCR, and NGS library preparation, where thousands of tips are consumed. The Axygen MultiRack tip station is available with sterile or non-sterile tips.



Cat. No.	Description	Quantity
MR-10XT-TS	10 μL MultiRack extended length pipet tip station	192/layer, 5 layers/stack, 960/stack, 5 stacks/cs
MR-10XT-TS-S	10 μL MultiRack extended length pipet tip station, sterile	192/layer, 5 layers/stack, 960/stack, 5 stacks/cs
MR-200-TS	200 μL MultiRack pipet tip station	192/layer, 5 layers/stack, 960/stack, 5 stacks/cs
MR-200-TS-S	200 μL MultiRack pipet tip station, sterile	192/layer, 5 layers/stack, 960/stack, 5 stacks/cs



Accessories

Cat. No.	Description	Quantity	
MR-R-A	Empty rack for MultiRack 10 µL extended length, 200 µL, 200 µL NX, 300 µL	5/pk, 1 pk/cs	
MR-R-B	Empty rack for MultiRack 200 μL extended length, 300 μL extended length, and 1000 μL extended length	5/pk, 1 pk/cs	

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.



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