## Axygen<sup>®</sup> Maxymum Recovery<sup>®</sup> VT-384 Automation Tips

A Corning Brand

For Agilent<sup>®</sup> Velocity11 VPrep<sup>®</sup> and Bravo Automated Liquid Handling Workstations

Axygen VT-384 series tips are available with low retention Maxymum Recovery<sup>®</sup> technology. Maxymum Recovery pipet tips feature ultra-smooth surfaces to reduce sample loss and to maximize accuracy and precision for your most critical applications.

Tips are available in a 384-well format designed for the Agilent Velocity11 VPrep and Bravo 384ST, 96ST, and 16ST head. Corning tips are certified RNase-/DNase-free and nonpyrogenic. These tips are manufactured to Corning specifications under strict process controls and assembled via automation to ensure consistent performance and quality.

## Features

- Standard or Maxymum Recovery
- With or without aerosol-resistant filters
- Nonsterile or sterile
- Compatible with Agilent Velocity11 VPrep and Bravo 384ST, 96ST, and 16ST head
- RNase-/DNase-free
- Nonpyrogenic



## **Ordering Information**

## VT-384 Series Automation Tip

Туре	Maximum Volume	Tip Rack	Packaging	Standard Cat. No.	Maxymum Recovery® Cat. No.
Non-Filtered	5 μL		Nonsterile Sterile Nonsterile	VT-384-5UL-R VT-384-5UL-R-S VT-384-5UL-R-SDL	VT-384-5-L-R VT-384-5-L-R-S
			Quantity: 384 tips/rack, 10 racks/pack, 5 packs/case		
Non-Filtered	10 µL		Nonsterile Sterile	VT-384-10UL-R VT-384-10UL-R-S	VT-384-10-L-R VT-384-10-L-R-S
			Quantity: 384 tips/rack, 10 racks/pack, 5 packs/case		
Non-Filtered	30 μL		Nonsterile Sterile Nonsterile	VT-384-31UL-R VT-384-31UL-R-S VT-384-31UL-R-SDL	VT-384-31-L-R VT-384-31-L-R-S
			Quantity: 384 tips/rack, 10 racks/pack, 5 packs/case		
Filtered	15 μL		Sterile	VTF-384-15UL-R-S	VTF-384-15-L-R-S
			Quantity: 384 ti	ps/rack, 10 racks/pack, 5 packs/case	
Non-Filtered	70 µL		Nonsterile Sterile Nonsterile	VT-384-70UL-R VT-384-70UL-R-S VT-384-70UL-R-SDL	VT-384-70-L-R VT-384-70-L-R-S
pan-		Quantity: 384		tips/rack, 10 racks/pack, 5 packs/case	
Filtered	50 μL		Sterile	VTF-384-50UL-R-S	VTF-384-50-L-R-S
			Quantity: 384 tips/rack, 10 racks/pack, 5 packs/case		

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

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A combination of global manufacturing expertise, extensive use of in-house automation, an

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