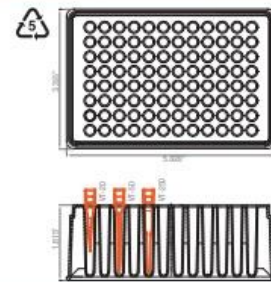


















Format: 96 tip
 Tip Volume Range Selection: 20 µL - 250 µL
 Material: Clear Polypropylene
 Certified RNase-/DNase-free, nonpyrogenic
 Available Options:

- ▶ With or without aerosol-resistant filters
- ▶ Nonsterile or sterilized
- ▶ Standard or MAXIMUM RECOVERY®

Tip Box Format: ANSI
 Material: Number 5 Polypropylene



Axygen® Robotic Tips

Type	Max Volume	Compatible Head	Tip Box	Packaging	Standard Cat. No.	MAXIMUM RECOVERY® Cat. No.
 Non-Filtered	60 µL	96LT & 8LT	 ANSI	Nonsterile	VT-20-R	
				Sterile	VT-20-R-S	
				Nonsterile	VT-20-R-LAB*	
				Sterile	VT-20-R-LAB-S*	
				Quantity: 96 tips/rack, 10 racks/pack, 5 packs/case		
 Filtered	20 µL	96LT & 8LT	 ANSI	Sterile	VTF-20-R-S	
				Sterile	VTF-20-R-LAB-S*	
				Quantity: 96 tips/rack, 10 racks/pack, 5 packs/case		
 Non-Filtered	50 µL	96LT & 8LT	 ANSI	Nonsterile	Coming Soon VT-50-R-LAB*	
				Sterile	Coming Soon VT-50-R-LAB-S*	
				Quantity: 96 tips/rack, 10 racks/pack, 5 packs/case		
 Filtered	30 µL	96LT & 8LT	 ANSI	Sterile	VTF-30-R-LAB-S*	
				Quantity: 96 tips/rack, 10 racks/pack, 5 packs/case		
 Non-Filtered	250 µL	96LT & 8LT	 ANSI	Nonsterile	VT-250-R	VT-250-L-R
				Sterile	VT-250-R-S	
				Nonsterile	VT-250-R-LAB*	
				Sterile	VT-250-R-LAB-S*	
				Quantity: 96 tips/rack, 10 racks/pack, 5 packs/case		
 Filtered	165 µL	96LT & 8LT	 ANSI	Sterile	Coming Soon VTF-165-R-S	
				Sterile	Coming Soon VTF-165-R-LAB-S*	
				Quantity: 96 tips/rack, 10 racks/pack, 5 packs/case		
 Wide-Bore, Non-Filtered	250 µL	96LT & 8LT	 ANSI	Sterile	Coming Soon VT-255-WB-R-S	
				Quantity: 96 tips/rack, 10 racks/pack, 5 packs/case		
 Wide-Bore, Filtered	165 µL	96LT & 8LT	 ANSI	Sterile	Coming Soon VTF-165-WB-R-S	
				Quantity: 96 tips/rack, 10 racks/pack, 5 packs/case		

* Tip box base sealed for best performance in automated up-and-down stacking.