

## NEW AND IMPROVED RACK DESIGN

# Axygen® Nested Tips Compatible with Tecan® Freedom EVO® MCA96

**Axygen**

A Corning Brand

Axygen nested tips for Tecan Freedom EVO MCA96 are manufactured to meet precise specifications required for accurate sample delivery in automated applications. Our tips are manufactured using high quality molds coupled with Corning process controls, ensuring complete compatibility and consistent fit. These tips are manufactured using automation to ensure they are free from contamination and defects that may be caused by hand racking.

### Features

**NEW**





- ▶ Walk-away automation – unique, highly stable rack design prevents downtime due to head “crashes”
- ▶ “Plug and Play” – no software or hardware changes needed
- ▶ Color-coded for easy identification of tip size
- ▶ Base has ANSI/SBS footprint dimensions for precise fit on the deck
- ▶ Reduces the frequency of loading tip racks
- ▶ Reduces waste by using only one base per 8 wafers
- ▶ Nested tips save valuable deck space – one slot can hold an 8 wafer stack
- ▶ Available in sterile and nonsterile formats
- ▶ RNase-/DNase-free, human gDNA-free
- ▶ Nonpyrogenic



Corning rack design prevents downtime but has same height and width as original equipment so there is no change to the labware file.

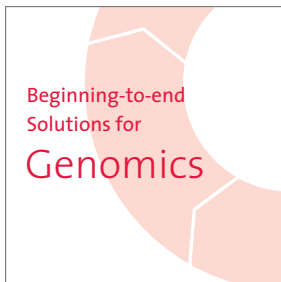
## Ordering Information

### Axygen® Nested Tips Compatible with the Tecan® Freedom EVO® MCA96

	Cat. No.	Max. Volume (mL)	Type	Tip Rack	Tips/Wafer	Packaging
	EV-50-NTR	50	Non-filtered, nested		96	8 wafers/stack, 5 stacks/cs
	EV-50-NTR-S	50	Non-filtered, nested, sterile		96	8 wafers/stack, 5 stacks/cs
	EV-200-NTR	200	Non-filtered, nested		96	8 wafers/stack, 5 stacks/cs
	EV-200-NTR-S	200	Non-filtered, nested, sterile		96	8 wafers/stack, 5 stacks/cs

For more specific information on claims, visit the Certificates page at [www.corning.com/lifesciences](http://www.corning.com/lifesciences).

**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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