

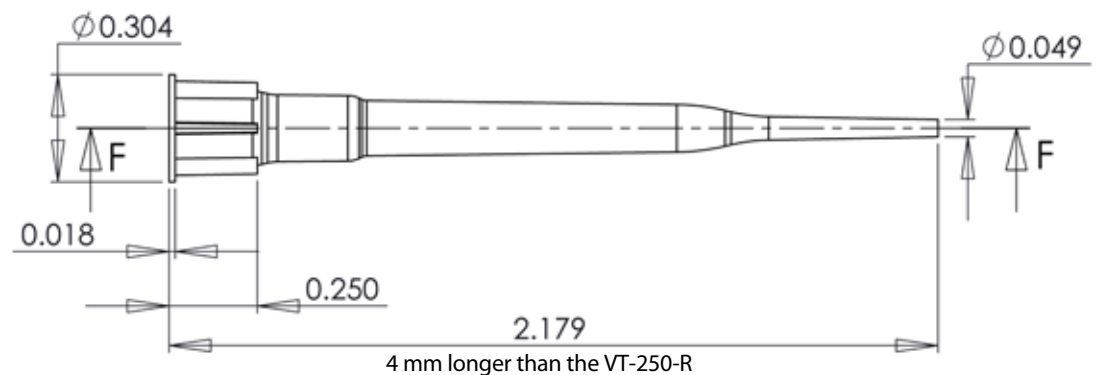
# Axygen® Maxymum Recovery® 250 µL Robotic Tips for Agilent and MGI Tech Automation Systems

Researchers are working diligently to gain greater insight and a better understanding of SARS-CoV-2 (COVID-19). It all starts with having the right tools for the job. Robotic tips are critical for the scientific discovery process when it comes to high throughput diagnostic workflows and research-based testing for COVID-19.

The new Axxygen® Maxymum Recovery® tips have been developed to work with the Agilent/Velocity11 and MGI Tech automation systems, which can be enabled for the high throughput of magnetic bead-based RNA extraction of biological samples or pre-configured and qualified to automate high throughput pre-PCR samples.

## Features and Benefits

- ▶ Tip format: 96 tips
- ▶ Tip volume range: Up to 250 µL
- ▶ Tip material: Clear polypropylene
- ▶ RNase-/DNase-/human gDNA-free
- ▶ Non-pyrogenic
- ▶ Available options:
  - With or without aerosol-resistant filters
  - Non-sterile or sterile
  - Axxygen Maxymum Recovery surface
- ▶ Compatibility:
  - Bravo automated liquid handling platform
  - VPrep® vertical liquid handling pipetting station
  - MGISP-960
  - MGISP-100



## Ordering Information

Thomas No.	Mfr. No.	Description	Qty/Cs
20A00K676	VTF-205-L-R-S	Axygen® Maxymum Recovery® automation tips for Agilent/Velocity11 VPrep, Bravo and MGISP-960/100: 200 µL, clear, filtered, sterile	4,800
20A00K677	VT-255-L-R-S	Axygen Maxymum Recovery automation tips for Agilent/Velocity11 VPrep, Bravo and MGISP-960/100: 250 µL, clear, non-filtered, sterile	4,800
20A00K678	VT-255-L-R	Axygen Maxymum Recovery automation tips for Agilent/Velocity11 VPrep, Bravo and MGISP-960/100: 250 µL, clear, non-filtered, nonsterile	4,800

### Related Products

Thomas No.	Mfr. No.	Description	Qty/Cs
20A00K680	VTF-205-R-S	Axygen automation tips for Agilent/Velocity11 VPrep, Bravo and MGISP-960/100: 200 µL, clear, pre-sterilized, filtered	4,800
20A00K679	VT-255-R	Axygen automation tips for Agilent/Velocity11 VPrep, Bravo and MGISP-960/100: 250 µL, clear, non-filtered, nonsterile	4,800
20A00K681	VT-255-R-S	Axygen automation tips for Agilent/Velocity11 VPrep, Bravo and MGISP-960/100: 250 µL, clear, non-filtered, sterile	4,800

**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.

Corning's products are not specifically designed and tested for COVID-19 testing. Many Corning products, though not specific to the COVID-19 test, can be used in the workflow and preparation of the test at the customer's discretion. Customers may use these products to support their claims. We cannot make any claims or statements that our products are approved for COVID-19 test either directly or indirectly. The customer is responsible for any testing, validation, and/or regulatory submissions that may be required to support the safety and efficacy of their intended application.

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