



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Quality. Performance. Value.

# Axygen® Automation Tips

**AXYGEN**®

*A Corning Brand*



# Need Precision Fluid Handling Consumables? We Have a Tip for You.

Automation equipment manufacturers are experts at designing and building complex liquid handling systems. However, consumables are a small part of their overall business. In fact, many of these manufacturers outsource the production of automation tips to other companies. Axygen® automation tips are high quality alternatives to more expensive tips sold by automation equipment manufacturers. We specialize in manufacturing tips for all major automation platforms, providing equal—or superior—performance to the tips supplied by automation equipment manufacturers.



## Extensive Product Selection

We offer hundreds of different tip styles, sizes, and packaging configurations for all major automation manufacturers, including:

- ▶ Sterile tips for sensitive biological applications
- ▶ Filtered tips that reduce aerosol contamination
- ▶ Conductive racks for 384-well tips to reduce static
- ▶ Nested rack configurations that optimize precious deck space



## Unique Technology

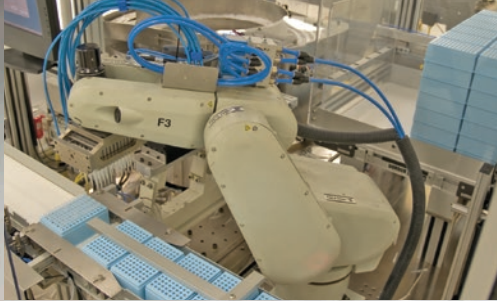
We offer the same tips as the automation equipment manufacturers, as well as unique technologies such as our Axygen Maxymum Recovery tips that provide:

- ▶ Reduced sample loss due to fluid retention
- ▶ Less risk of cross-contamination
- ▶ Maximum accuracy and precision



## In-house Mold Making

The Corning engineering team has tremendous expertise in designing and creating molds that produce consistent, high quality products. Corning manufactures all of our molds, which maximizes manufacturing up-time and reliable, high quality products.



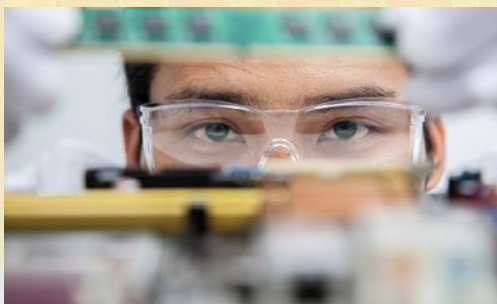
## Advanced Manufacturing

All Axygen® automation tips are RNase-/DNase-free and nonpyrogenic. In addition, our manufacturing processes include automated assembly and electronic monitoring equipment to minimize the risk of contamination and bent tips, as well as deionizing manufacturing technology to reduce static.



## Certificates of Compliance

To aid in quality control and traceability, Certificates of Compliance are specific to each manufacturing lot.



## In-house Testing

Our in-house automation lab validates product on the same equipment for which the tips are designed. You can have confidence that Axygen automation tips will work reliably and predictably with your automation equipment.



## Customer Validation

In addition to our in-house testing, products are validated at customer locations to ensure proper function. It is this attention to detail in manufacturing and testing that ensures Axygen automation tips provide accurate pipetting and precise experimental results.



## Quality Certifications

Axygen products are manufactured in facilities that are ISO 9001 and ISO 13485 certified with sealed, positive pressure, clean areas. Resins are USP Class IV or V compliant, and RoHS compliant per the European Directive 2002/95/EC.

Corning also assures that products are REACH compliant per EC 1906/2006. Heavy metals are not used in the manufacture or formulation of these products. The products meet CONEG requirements for lead, mercury, cadmium, and hexavalent chromium.

## Part of Corning Life Sciences

Axygen is part of the life sciences division of Corning Incorporated, which has more than 160 years of expertise in materials science and process engineering. Across the businesses, Corning has a reputation for high quality product design and process control consistency.

## Global Supply Network

Location	Manufacturing	Distribution Center
Amsterdam, Netherlands		■
Blackburn, England	■	
Borre, France	■	■
Chorges, France	■	
Edison, NJ, USA		■
Kennebunk, ME, USA	■	
Monterey, Mexico	■	■
Mumbai, India		■
Oneonta, NY, USA	■	
Pittston, PA, USA		■
Reynosa, Mexico	■	
Salt Lake City, UT, USA	■	■
Sao Paulo, Brazil		■
Tokyo, Japan		■
Union City, CA, USA	■	
Warsaw, Poland	■	
Wujiang, China	■	■

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.

For additional Axygen product or distributor information, please e-mail us at [CLSCustServ@corning.com](mailto:CLSCustServ@corning.com), visit our website at [www.corning.com/lifesciences/axygen](http://www.corning.com/lifesciences/axygen), or call 1.800.492.1110. Outside the United States, call 978.442.2200.

For Axygen technical information, please e-mail us at [AxgSupport@corning.com](mailto:AxgSupport@corning.com) or call 1.800.429.9436. Outside the United States, call 510.494.8900.

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