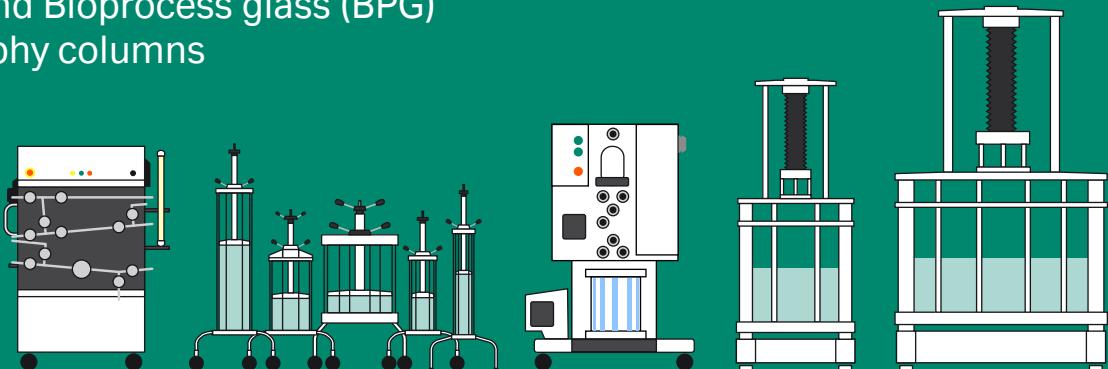


Training courses

AxiChrom™ and Bioprocess glass (BPG) chromatography columns



AxiChrom™ and BPG chromatography columns maintenance and troubleshooting

Downtime can significantly disrupt your research efforts or cause missed production or publication deadlines. Expensive samples might be lost, and the cost of unexpected service visits impacts budget and timelines. Dynamic process scheduling can cause some maintenance activities to require immediate attention which can challenge service provider availability.

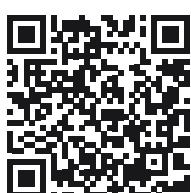
The AxiChrom™ and Bioprocess glass (BPG) chromatography maintenance and troubleshooting courses go beyond the system manual to help reduce the risk of costly and avoidable system downtime by teaching system end users:

- Routine disassembly, testing and maintenance of bioprocess columns
- Ways to identify, analyze, troubleshoot, and resolve equipment issues safely without needing to enlist external support
- How the components of the AxiChrom and Bioprocess glass (BPG) chromatography columns operate
- Tips for maintaining spare parts inventory.

The courses

- Are hosted by instructors with decades of experience
- Combines lecture and hands-on segments
- Can be conveniently held at your facility or hosted at one of the Cytiva locations for up to six attendees
- Give the opportunity to complete a preventive maintenance activity on one column of choice.

Scan
QR code
to learn
more



Check out our column maintenance training courses

	Bioprocess glass (BPG) columns*	AxiChrom columns*
Column diameter covered	100 mm and greater**	300 mm and greater
Product documentation overview	●	●
Maintenance procedures	●	●
Component identification and flow paths	●	●
Control unit operation		●
Post-maintenance leakage testing	●	●
Troubleshooting leaks and failed components	●	●
Duration	Two days	Three days
Course code	29749728	29749727

* Replacement parts for maintenance are not included in the course and must be quoted separately.

**A hoist operator is required for BPG columns greater than 300 mm in diameter.

Equipment service solutions from Cytiva

Proper care and maintenance of chromatography columns is a significant factor in preventing unplanned process downtime. From installation to end of life, we'll help keep your equipment compliant and functioning full-time, so you stay on schedule.

- Bespoke support with flexible care and repair plans
- Reduced stress with spare parts advisory
- Easy compliance with qualification and calibration services
- Powerful digital solutions and remote monitoring
- Predictive approach with preventive maintenance
- Empowering your teams with training and e-learning

Find out how we can support your equipment through its lifecycle

cytiva.com/services/equipment-services

**Contact us for
customizations to suit
your training needs**



cytiva.com/maintenance-training

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