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PRODUCT NO.: 6013



Filter, 1um, 37mm, Acrodisc, Glass, Prefiltration

DESCRIPTION: The Acrodisc syringe filter has been developed specifically for LCMS (Low Chromatography Mass Spectrometry) sample prep applications such as: Molecular identification, Structural determination, Pharmacokinetics, Drug discovery and development, Drug testing, Environmental monitoring, Food safety monitoring and Oil composition determination.

FEATURES:

- ✔ Provides sterilization of small volumes of buffers, culture media and additives
- ✔ Superior flow rates and higher throughputs
- ✔ Low protein binding to minimize sample loss
- ✔ Products are sterilized by gamma irradiation to eliminate potential contamination by EtO residuals Acrodisc PF and Serum
- ✔ Acrodisc syringe filters feature built-in pre-filter for increased throughput of difficult-to-filter liquids

TECHNICAL SPECIFICATIONS:

Diameter (mm)	37
Filtration Area (cm ²)	7.5
Filter Media	Glass Fiber
Hold-Up Volume (μL)	<500
Housings	Polypropylene
Max. Operating Temperature (°C)	135
Pore Size (μm)	1

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