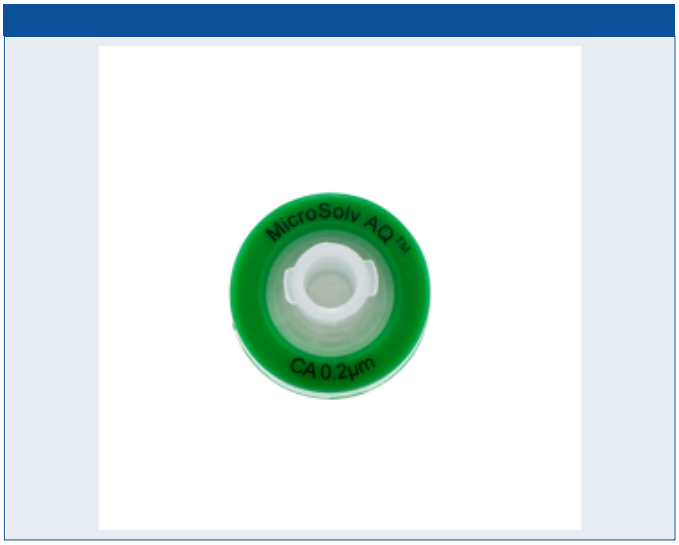
PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

58022-CA13-K

Syringe Filters, 13mm, Cellulose Acetate, 0.22um Pore Size. Light Green Polypropylene, AQ Brand. 1,000/CS.



Additional Info

The 58022-CA13-K AQ™ Syringe Filters are pharmaceutical-grade, high-throughput membrane filters designed for HPLC sample preparation, sterile filtration, and dissolution testing in regulated laboratory environments. Featuring a 0.22 µm Cellulose Acetate (CA) membrane, these filters provide consistent performance, low extractables, and reliable analytical results for routine and large-scale workflows.

Cellulose Acetate membranes are naturally hydrophilic and surfactant-free, eliminating extractable contaminants common in many hydrophilic filters. With very low protein binding, they are ideal for biological and aqueous samples where maximum recovery is critical.

Critical Compliance Advantage (No Flush Required)

Validated to meet key regulatory standards:

US FDA CFR Title 21, Part 211.92 – minimum fiber release

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