PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Nylon Syringe Filter 13 mn

CS10-58022EN13C

Syringe Filters, 13 mm, Nylon, 0.22 um porosity. Polypropylene, Antarisz Brand. 100/PK.

Additional Info

Discover Economical, High-Throughput Syringe Filters for HPLC Applications

Elevate your lab ' s efficiency with our high-quality, non-sterile syringe filters, perfect for most HPLC applications. Crafted with a robust double-sealed polypropylene body, these filters feature a female luer lock inlet and a male luer slip outlet, ensuring secure and reliable connections.

Key Features:

Effective Filtration Area: 1.0 cm^2 for enhanced filtration performance.

Chemical Compatibility: Ideal for HPLC solvents and aqueous solutions.

Low Hold-Up Volume: Less than 28 µL, minimizing sample loss.

These filters are rapidly gaining popularity for their exceptional performance in sample preparation. Experience the perfect

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