PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Regenerate Cellulose Syrir

CS10-58022ER13C

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

Additional Info

Antarisz™ brand of Regenerated Cellulose (RC) syringe filters are designed for high-performance filtration in both aqueous and organic-based sample environments. These filters are known for their superior chemical resistance and low non-specific binding, making them ideal for a variety of laboratory applications.

Features

Hydrophilic Nature: Naturally hydrophilic, eliminating the need for pre-wetting and ensuring efficient filtration of aqueous solutions.

Low Non-Specific Binding: Extremely low biological-based binding coefficient, which is ideal for maximum sample recoveries in biological assays.

Chemical Resistance: Superior resistance to a wide range of chemicals, including both aqueous and organic solvents.

No Binders or Surfactants: Contains no binders, surfactants, or wetting agents, ensuring minimal extractables in analytical

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