PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

MCE Syringe Filter 13cm

CS10-58022EM13C

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

Additional Info

Mixed Cellulose Esters (MCE) filters are widely used in various analytical and research applications due to their unique properties. These filters are composed of cellulose acetate and cellulose nitrate, making them biologically inert and highly effective for a range of filtration needs.

Features

Hydrophilic Nature: MCE filters are naturally hydrophilic, which allows for efficient filtration of aqueous solutions without the need for pre-wetting.

Uniform Pore Structure: They offer a smooth and uniform surface, which is ideal for consistent and reliable filtration results.

Autoclavable: These filters can be sterilized by autoclaving, making them suitable for sterile filtration applications.

Low Metal Background: MCE filters have a naturally low metal background, reducing the risk of contamination in sensitive analyses.

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