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Umsatzsteuer-
Identifikationsnummer
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Sartorius® Sartopore 2 XLI MidiCaps, 0.2µm, BH9, 4S, Sartopore 2 XLI MidiCaps

**Price on
request
plus VAT &
Shipping**

Product Images



Description

Sartopore® 2 XLI MidiCaps are specifically designed for sterile filtration of pharmaceutical solutions with a homogeneous particle spectrum. The unique heterogeneous double-layer PES membrane combination of Sartopore® 2 XLI MidiCaps is specifically designed to provide exceptionally high total flow and high flow rates for total chemical process fluids and other small particle spectrum biotech manufacturing process fluids. Applications: Typical applications of Sartopore® 2 XLI MidiCaps include sterile filtration of: – Ophthalmic solutions – Chemically defined cell culture media – Large volumes of highly viscous parenterals – Any fully chemically defined media. Efficiency: The combination of the built-in 0.35 µm pre-filter in front of a 0.2 µm final filter together with an exceptionally high effective filtration area allow for outstanding overall flow and flow rate performance in the target applications. This ensures highest process efficiency, minimized filtration costs and short filtration times. Compatibility: The PES membrane of Sartopore® 2 XLI MidiCaps is compatible in a pH range from pH 1 to 14 and low extractable levels. It is compatible with multiple autoclaving cycles up to 134°C. Scalability: Sartopore® 2 XLI filter elements are available in various sizes and formats, allowing easy linear scale-up from R & D to process. Microbiological retention: Sartopore 2 XLI MidiCaps are fully validated sterile filter elements according to HIMA and ASTM F-838-05 guidelines. Quality control: Each individual element is tested for integrity using diffusion and bubble point testing to meet the highest quality requirements. Documentation: Sartopore® 2 XLI MidiCaps are designed, developed and manufactured in accordance with the ISO 9001 certified quality management system. A validation manual is available in accordance with regulatory requirements. Specifically designed for sterile filtration of pharmaceutical solutions with a homogeneous particle spectrum Unique heterogeneous double-layer PES membrane combination Specifically designed to provide exceptionally high total flow and flow rates for total chemical process fluids and other small particle spectrum biotech manufacturing process fluids Applications: Typical applications of Sartopore® 2 XLI MidiCaps® include sterile filtration of: Ophthalmic solutions chemically defined cell culture media large volumes of highly viscous parenterals any completely chemically defined media Economy: the combination of the built-in 0.35 µm prefilter in front of a 0.2 µm final filter, together with an exceptionally high effective filtration area, enable outstanding overall flow and flow rate performance in target applications. This ensures highest process efficiency, minimized filtration costs and short filtration times. Compatibility: The PES membrane of Sartopore® 2 XLI MidiCaps is compatible in a pH range from pH 1 to 14 and low extractable levels. It is compatible with multiple autoclaving cycles up to 134°C. Scale Up: Sartopore® 2 XLI filter elements are available in a variety of sizes and formats, allowing easy linear scale-up from R & D to process. Microbiological retention: Sartopore® 2 XLI MidiCaps are fully validated sterile filter elements according to HIMA and ASTM F-838-05 guidelines. Quality control: Each element is tested for integrity to meet the highest quality requirements. Documentation: Sartopore® 2 XLI MidiCaps® have been designed, developed and manufactured in accordance with the ISO 9001 certified quality management system. A validation manual is available according to regulatory requirements.

Additional Information

No.	ST-4545
Manufacturer (Brand)	Sartorius
Transport temperature	Room temperature

