

Certificate of Quality

The Polypropylene Cartridge Filters have been manufactured in a **mdi** facility in compliance with **ISO 9001** regulations using **validated production processes**.

ClariSure PP Polypropylene Cartridge Filters

: CP9917G

Catalog No. : CPPP5506B0SV101

Type : CPPP
Pore Size : 2.5 μm

SPECIFICATION

Length	20"
Filter Media	Polypropylene
Drainage Layers	Polypropylene
Plastic Components	Polypropylene
Differential Pressure	< 3.5 Kg/cm² at 25°C
Maximum operating Temperature	80 °C at < 2 Kg/cm²
Reverse Pressure	< 0.7 Kg/cm² at 25°C

Lot Number

Biosafety

: Passes biological test for plastics Class VI as per USP and complies with Code of Federal Regulations FDA 21CFR 177.1520(a)1(i).

QUALITY ASSURANCE LOT RELEASE CRITERIA

Each lot has been sampled, tested and released by the Quality Assurance Department for the following characteristics:

- Integrity Test
- Flow Rate Performance

VALIDATED FOR

- Retention: β Ratio TestFiber/Particle Release Test
- Heat Stability

CUSTOMER SUPPORT

mdi offers its unique interdisciplinary skills to provide solutions to specific problems. Please contact our factory or the local application specialist.

(Promise)

Head of Quality Assurance

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An ISO 9001 Company