

Certificate of Quality

: SP9907G

The Polypropylene syringe filters have been manufactured in a **mdi** facility in compliance with **ISO 9001** regulations.

Polypropylene Syringe Filters

Catalog No. : SYPP0307MNXX104

Type : SY13PP
Pore Size : 5 μm

SPECIFICATION

Membrane : Polypropylene
Housing : Polypropylene
Filter Diameter : 13 mm
Filtration Area : 0.8 cm²
Burst pressure :> 14 Kg/cm²

QUALITY ASSURANCE LOT RELEASE CRITERIA

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

- Integrity
- o Flow Rate Performance
- o Burst Pressure
- Leakage Test

BIOSAFETY: Passes biological test for plastics Class VI as per USP and complies with Code of

Lot Number

Federal Regulations FDA 21CFR 177.1520(a)1(i).

EXPIRY : Non degradable polymeric materials of construction with no expiry when stored at

room temperature in a dry place.

PRECAUTIONS

- 1. During handling, avoid contamination of outlet.
- 2. If pressure required to maintain the required flow becomes too high, the filter unit should be changed.

CUSTOMER SUPPORT

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

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An ISO 9001 Company

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Head of Quality Assurance

Issue Date: 24-Jul-17