

DOMINIQUE DUTSCHER SAS

HPLC mobile phase filtration membranes

Membranes designed for the stringent requirements of mobile phase filtration

Overview

HPLC mobile phase filtration membranes, a Pall Life Sciences product, are designed for the stringent requirements of mobile phase filtration.

The below items are available only while stocks last. Once stock is depleted the product will be discontinued.

- Membranes are identical in composition and quality to those used in HPLC-certified Acrodisc™ syringe filters
- HPLC certification assures that the filters will not add artifacts to your analysis
- GH Polypro membrane is the best choice for filtering mobile phases
- PTFE membrane provides the ultimate in chemical compatibility for filtering harsh chemicals and HPLC mobile phases

Applications

Purification and degassing of mobile phase solvents used in liquid chromatography applications.

Product specifications
HPLC Mobile Phase Filtration membranes - 0.2 µm, TF (PTFE) membrane (100/pkg)

Catalog code	66143
Diameter (metric)	47 mm
Filter media	PTFE
Max. operating temperature (metric)	100° C
Min. Bubble Point	1

Removal Rating (µm)	0.2 µm
Typical Filter Thickness	139

HPLC Mobile Phase Filtration membranes - 0.45 µm, TF (PTFE) membrane (100/pkg)

Catalog code	66149
Diameter (metric)	47 mm
Max. operating temperature (metric)	100° C
Min. Bubble Point	0,4
Removal Rating (µm)	0.45 µm
Typical Filter Thickness	135

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