

DOMINIQUE DUTSCHER SAS

Nylaflo™ membrane disc filters

HPLC certified membrane filter with excellent chemical compatibility with esters, bases, and alcohols

Overview

Nylaflo™ membrane disc filters, a Pall Life Sciences product, are a highly versatile laboratory membrane filter with excellent chemical compatibility with esters, bases, and alcohols.

- Naturally hydrophilic
- Available in 0.2 and 0.45 µm pore sizes, in diameters ranging from 13 to 142 mm
- HPLC certified. Provides assurance that the filter will not add artifacts to your analysis

Applications

- Useful for a wide range of applications. Offers broad chemical resistance to common solvents.
- Not recommended for acids > 1 N or halogenated solvents.

Useful for a wide range of both aqueous and solvent-based applications. Excellent chemical compatibility with esters, bases, and alcohols. Available in 0.2 and 0.45 µm pore sizes, in diameters ranging from 13 to 142 mm.

Product specifications
Nylaflo™ membrane disc filter, 0.2 µm, 142 mm (25/Pk)

Catalog code	66604
Air flow rate	-
Diameter	142 mm
Liquid flow rate	6 mL/min/cm² @ 10 psi - typical
Filter media	Nyalfo (nylon)

Pack size	25/pack
Pore size	0.2 µm
Sterility (statement for yes*)	Non-sterile
Bubble point	3.4 bar (340 kPa, 49 psi) - water
Max. operating temperature	100°C (212°F) - water
Typical thickness	127 µm (5 mils)

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