

Filtros de membrana de Nylon MNY, CHMLAB®

Ref.: CHM.MNY | Categoría: Filtros de membrana

Descripción



CHM® nylon membrane filters are membranes of hydrophilic nature and chemically resistant to most bases, making them particularly indicated for clarification and sterilization of alkaline solutions. This type of membranes is compatible with most aqueous samples and some organic solvents, being a good alternative for sterilization and clarification of the mobile phases for HPLC. These membranes have high non-specific adsorption, which makes them very useful in blotting techniques, mainly for transfer and immobilization of nucleic acids. They are not recommended for use sterilizing cellular solutions, for which application it is advisable to use the CHM®MCA cellulose acetate membranes.

Features:

- Made entirely of polyamide
- Hydrophilic
- High non-specific adsorption
- High mechanical stability
- Low extractables
- Sterilization by autoclaving (at 121°C) or ethylene oxide

Applications:

- Sterilization and clarification of aqueous and organic solvent solutions
- HPLC sample preparation
- Isolating Legionella



Especificaciones técnicas

Referencia	Poros (µm)	Ø(mm)	Esterilidad	Presentación	Env.
MNY020013H	0.2	13	No	Caja 100	1
MNY020025H	0.2	25	No	Caja 100	1
MNY020047H	0.2	47	No	Caja 100	1
MNY020050H	0.2	50	No	Caja 100	1
MNY020090T	0.2	90	No	Caja de 25	1
MNY020142T	0.2	142	No	Caja de 25	1
MNY020293T	0.2	293	No	Caja de 25	1
MNY045013H	0.45	13	No	Caja 100	1
MNY045025H	0.45	25	No	Caja 100	1
MNY045047H	0.45	47	No	Caja 100	1
MNY045050H	0.45	50	No	Caja 100	1
MNY045090T	0.45	90	No	Caja de 25	1
MNY045142T	0.45	142	No	Caja de 25	1
MNY045293T	0.45	293	No	Caja de 25	1