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Filtros de membrana de Polipropileno MPP, CHMLAB®

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

Descripción

CHM®MPP polypropylene membrane filters are composed of pure polypropylene with absolute pore size ratings. The exceptionally uniform strength of the device means that the membrane will not crack, tear, break or distort when picked up by hand or forceps.

These filters offer broad chemical compatibility allowing its use with aqueous and organic solvent samples.



CHM®MPP polypropylene membrane filters are suitable for numerous applications in chromatography and biotechnology laboratories.
They are available in 0.2 and 0.45 µm pore sizes, and in 5 different diameters: 25, 47, 50, 90 and 142 mm.

Features:

Hydrophobic

Low extractables
Broad chemical compatibility

Applications:

Used as a support for cell growth, filtration of media and sterilization of tissue culture media
Aqueous and organic solvent filtration
Pharmaceuticals and other solutions used for biological work
HPLC sample preparation requiring low detection levels (< 230 nm
Ion chromatography

Especificaciones técnicas

Referencia	Poro (?m)	Ø(mm)	Esterilidad	Presentación	Env.
MPP020013H	0.2	13	No	Caja 100	1
MPP020025H	0.2	25	No	Caja 100	1
MPP020047H	0.2	47	No	Caja 100	1
MPP020050H	0.2	50	No	Caja 100	1
MPP020090T	0.2	90	No	Caja de 25	1
MPP020142T	0.2	142	No	Caja de 25	1
MPP045013H	0.45	13	No	Caja 100	1
MPP045025H	0.45	25	No	Caja 100	1
MPP045047H	0.45	47	No	Caja 100	1
MPP045050H	0.45	50	No	Caja 100	1
MPP045090T	0.45	90	No	Caja de 25	1
MPP045142T	0.45	142	No	Caja de 25	1