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Filtros de jeringa de Celulosa Regenerada SRC, CHMLAB®

Ref.: CHM.SRC | Categoría: Filtros de jeringa

Descripción

CHM® SRC units contains hydrophilic and solvent-resistant regenerated cellulose membranes.
These CHM® Ready-to-use syringe filter units are resistant to a wide range of solvents for simple, rapid and reliable ultra-cleaning of small-volume samples for HPLC or GC analysis.
They are supplied in two pore sizes, 0.2 and 0.45 µm, and in three diameters 4, 13, and 25 mm.



The choice of diameter depends on the volume to be filtered:
vol. <1 ml - Ø 4 mm
vol. <5 ml - Ø 13 mm
vol. <100 ml - Ø 25 mm

Features:

Hydrophilic membrane
Suitable for aqueous solutions and organic solvents
Low protein adsorption
Resistant to a wide range of solvent
Extremely versatile

Applications:

Filtration of aqueous and organic solutions
Sample preparation for HPLC and GC
Clarification
Protein chemistry

Especificaciones técnicas

Referencia	Poro (?m)	Ø(mm)	Esterilidad	Presentación	Env.
SRC020004H	0.2	4	No	Box 100	1
SRC020004Q	0.2	4	No	Box 500	1
SRC020015H	0.2	13	No	Box 100	1
SRC020015Q	0.2	13	No	Box 500	1
SRC020025H	0.2	25	No	Box 100	1
SRC020025Q	0.2	25	No	Box 500	1
SRC045004H	0.45	4	No	Box 100	1
SRC045004Q	0.45	4	No	Box 500	1
SRC045015H	0.45	13	No	Box 100	1
SRC045015Q	0.45	13	No	Box 500	1
SRC045025H	0.45	25	No	Box 100	1
SRC045025Q	0.45	25	No	Box 500	1