

Filtros de jeringa de PVDF/L Hidrofílico SPV, CHMLAB®

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

Descripción

CHM® SPV units contains Hydrophilic Polyvinylidene Fluoride (PVDF/L) membrane.

These CHM® ready-to-use syringe filter units are ideal for sterilizing and clarifying filtration of biological solutions.

They are compatible with a wide range of solvents, even with aggressive acids and alcohols. Up to 100 ml of sample.

Also available in individual sterile peel-pack.

They are supplied in two pore sizes, 0.2 and 0.45 µm, and in three diameters 4, 15 and 25 mm



Features:

Hydrophilic membrane

Low protein adsorption

High binding capacity

Excellent chemical compatibility

High flow rates

Autoclaved

Applications:

Filtration of aqueous and organic solutions

Sterilization of aggressive and non-aggressive solvent-based mobile phases

Sterilizing and clarifying filtration of biological solutions

Chromatography

Protein sequencing



Especificaciones técnicas

Referencia	Poros (µm)	Ø(mm)	Esterilidad	Presentación	Env.
SPV020004H/L	0.2	4	No	Box 100	1
SPV020004Q/L	0.2	4	No	Box 500	1
SPV020015K-S/L	0.2	15	Sí	Box 50	1
SPV020015Q/L	0.2	15	No	Box 500	1
SPV020025K-S/L	0.2	25	Sí	Box 50	1
SPV020025H/L	0.2	25	No	Box 100	1
SPV045004H/L	0.45	4	No	Box 100	1
SPV045004Q/L	0.45	4	No	Box 500	1
SPV045015K-S/L	0.45	15	Sí	Box 50	1
SPV045015Q/L	0.45	15	No	Box 500	1
SPV045025K-S/L	0.45	25	Sí	Box 50	1
SPV045025H/L	0.45	25	No	Box 100	1