

Filtros de jeringa de Polietersulfona (PES) SPE, CHMLAB®

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

Descripción

CHM® SPE units contains Polyethersulfone (PES) membrane. These CHM® ready-to-use syringe filter units are designed to remove particles during general filtration. They are ideal for use in life science applications. Preparation of aqueous, biological or protein based solutions for chromatography analysis. 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 two diameters 15 and 25 mm.



Features:

- Hydrophilic membrane
- Low protein binding
- Fast flow rates
- Wide range of chemical compatibility
- High flow rates
- Not autoclaved

Applications:

- Purification and sterilization of aqueous solutions and/or biological samples
- Protein and enzyme filtration sterilization
- IC chromatography
- Cell culture
- Tissue culture media sterilization



Especificaciones técnicas

Referencia	Poros (µm)	Ø(mm)	Esterilidad	Presentación	Env.
SPE020015K-S	0.2	15	Sí	Box 50	1
SPE020015Q	0.2	15	No	Box 500	1
SPE020025K-S	0.2	25	Sí	Box 50	1
SPE020025H	0.2	25	No	Box 100	1
SPE045015K-S	0.45	15	Sí	Box 50	1
SPE045015Q	0.45	15	No	Box 500	1
SPE045025K-S	0.45	25	Sí	Box 50	1
SPE045025H	0.45	25	No	Box 100	1