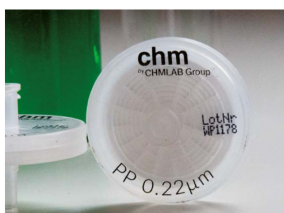


Filtros de jeringa de Polipropileno SPP, CHMLAB®

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

Descripción



CHM® SPP units contains Polypropylene (PP) membrane. Due to their broad chemical compatibility, these CHM® ready-to-use syringe filters can be used with aqueous and organic solvents. They have low extractable levels to provide accurate and consistent analysis results for sensitive ion chromatography applications. These polypropylene syringe filters are used in HPLC where detection levels are below 230 nm. They are supplied in two pore sizes 0.2 and 0.45 µm, and in two diameters 15 and 25 mm

Features:

Broad chemical compatibility
Hydrophobic membrane
Negligible protein binding

Applications:

Filtration of aqueous & organic solutions
HPLC applications. Detection levels < 230 nm
Ion chromatography
Total digest for heavy metals



Especificaciones técnicas

Referencia	Poro (µm)	Ø(mm)	Esterilidad	Presentación	Env.
SPP020015Q	0.2	15	No	Box 500	1
SPP020025H	0.2	25	No	Box 100	1
SPP020025Q	0.2	25	No	Box 500	1
SPP045015Q	0.45	15	No	Box 500	1
SPP045025H	0.45	25	No	Box 100	1
SPP045025Q	0.45	25	No	Box 500	1