

Syringe filters with regenerated cellulose (RC) membrane, diam. 30, porosity 0.45 µm

Syringe filters are complete ready-to-use filter units with regenerated cellulose (RC) membrane

The RC membrane is particularly suitable for the filtration of biological solutions due to their low, non-specific absorption of proteins.

A further application of this product is the preparation of compounds for HPLC and the degassing of eluents for HPLC (bubble point on request, depending on pore size).

The membrane has a high resistance to aqueous and organic HPLC solvents; pH 3-12.

PP casing.

Available in different diameters and porosities.



Code	Description	Diam.mm	Porosity um	Sterile in single package	Inlet-outlet connection	Pieces per pack.
62306451	Syringe filters with regenerated cellulose (RC) membrane, diam. 30, porosity 0.45 µm	30	0.45	no	LLF-LSM	100