

**Syringe filter Minisart NML Plus, GF+SFCA / GF**

Sartorius Lab Instruments

Syringe filter Minisart® NML Plus, GF+SFCA / GF

The only difference between the Sartorius Minisart® NML Plus (Glass-fibre / Cellulose acetate) and the standard Minisart® NML is an additional glass fibre pre-filter which enables a greater filtration volume for highly particle-laden liquids. Sartorius Minisart®-GF (Glass-fibre, 0.7 µm² particle retention) contains a single, binding agent-free, glass fibre pre-filter for ultrafiltration. With a support achievement of 99 % for 40 µm spherical particles.



Code	Description	Packaging
LLG09049118	Syringe filter Minisart® NML Plus, GF+SFCA / GF, Filter diam. 28 mm, Pore size 0.2 µm, GF+SFCA, Male Luer Lock, Colour Blue, Sterile +	50 pz.
LLG09049126	Syringe filter Minisart® NML Plus, GF+SFCA / GF, Filter diam. 28 mm, Pore size 0.2 µm, GF+SFCA, Male Luer Lock, Colour Blue, Sterile -	500 pz.
LLG07017224	Syringe filter Minisart® NML Plus, GF+SFCA / GF, Filter diam. 28 mm, Pore size 1.2 µm, GF+SFCA, Male Luer Lock, Colour Rred, Sterile -	500 pz.
LLG09049127	Syringe filter Minisart® NML Plus, GF+SFCA / GF, Filter diam. 28 mm, Pore size 0.45 µm, GF+SFCA, Male Luer Lock, Colour Yellow, Sterile +	50 pz.
LLG09049128	Syringe filter Minisart® NML Plus, GF+SFCA / GF, Filter diam. 28 mm, Pore size 0.45 µm, GF+SFCA, Male Luer Lock, Colour Yellow, Sterile -	500 pz.
LLG09049119	Syringe filter Minisart® NML Plus, GF+SFCA / GF, Filter diam. 28 mm, Pore size 0.7 µm, GF, Male Luer Lock, Colour White, Sterile -	50 pz.
LLG09049120	Syringe filter Minisart® NML Plus, GF+SFCA / GF, Filter diam. 28 mm, Pore size 0.7 µm, GF, Male Luer Lock, Colour White, Sterile -	500 pz.



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



CARLO ERBA
*Reagents operates with
 a Certified Quality
 Management System*

