

PRODUCT INFORMATION

Item # 1875118



Minisart® NML Standard Syringe Filter, Surfactant-free Cellulose Acetate (SFCA), Pore Size 0.45 µm, Female Luer Lock, Male Luer Lock, for research use only

Minisart® NML Standard with surfactant-free cellulose acetate (SFCA) is the best choice for all aqueous solutions and oils with a pH of 4 - 8.

Type S16555 with a pore size of 0.45 µm can be used for clarification and has a male luer lock outlet.

Research use only

- Version K is individually packed and sterilized by ethylene oxide (EO).
- Version GUK is individually packed and sterilized by gamma irradiation.

Sterilization Method:

Ethylene oxide

Gamma-sterile

Item no.: S6555-----FMOSK



PRODUCT INFORMATION

Individually packed and sterile Minisart NML Standard syringe filters with a pore size of 0.45 µm are optimal for immediate usage whenever clarification and cell removal under sterile conditions is needed. The housing is made of the acrylic resin MBS (Methacrylate butadiene styrene) which has a limited compatibility with alcohols but is free of phthalates.

Minisart® Standard Syringe Filters without CE marking are not for medical use.

- Sterile and ready-to-use
- Bidirectional use possible
- ETO sterilized

