

# 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

**NELSON JAMESON**  
INC.

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Individually packed and sterile Minisart NML Standard syringe filters with a pore size of 0.45  $\mu\text{m}$  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<sup>®</sup> Standard Syringe Filters without CE marking are not for medical use.

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

