



Syringe Filter, Cellulose Acetate (Sterile)



Product Highlights

- High bubble point membrane provides tighter pore size for greater security
- High burst pressure ensures safe operation
- Large filtration surface area allows you to filter your sample more easily
- Low hold-up volume provides maximum recovery of your solution
- Surfactant-free membrane for cleanliness in downstream applications
- Filter type printed on the filter for ease of identification
- Convenient, larger pack sizes
- Gamma sterilised (SAL 10⁻⁶)

Product Applications

0.22 µm membranes for sterilization, sterility testing, “final filtration”

0.45 µm membranes for analysis of bacteria, sterility testing, clarification and prefiltration

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General Data

Art. No.	See variations
Sterile	Yes
Color	Orange
Membrane	Cellulose Acetate Membrane

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More informations about Syringe Filter, Cellulose Acetate (Sterile)

Nearly half the hold up volume of some other syringes on the market!

STARLAB's [Syringe Filters](#) are an economical choice due to the maximum recovery of your solution. Manufactured using the latest technology, these 33mm diameter filters are suitable for volumes 10–200 ml. Use for [cell culture](#) media and additives, biological solutions and buffers.



All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 0.22 µm Syringe Filter, Cellulose Acetate (Sterile), Orange, □ 33 mm Pore size: 0.22 µm  Create PDF Data Sheet	100 Pcs. (1 Bag × 100 Pcs.)	E4780-1223
 0.45 µm Syringe Filter, Cellulose Acetate (Sterile), Orange, □ 33 mm Pore size: 0.45 µm  Create PDF Data Sheet	100 Pcs. (1 Bag × 100 Pcs.)	E4780-1453

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