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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Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk

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 33 mm diameter filters are suitable for volumes 10–200 ml. Use for cell culture media and additives, biological solutions and buffers.

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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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