



Bottle Top Filtration Units (sterile)



Product Highlights

- Pore sizes: 0.22 and 0.45 μm
- Compatible with standard GL 45 thread of standard bottles
- Temperature range: -20°C to +50 C°
- Sterile SAL10⁻⁶ (ISO11137) / 3-year shelf life
- Certified DNAse/RNAse free and non-pyrogenic
- Certified non-cytoxic and heavy metal free
- Reduced plastic vacuum packaging
- Crystal clear polystyrene funnel top and bottle base

Product Applications

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.







General Data

Art. No.	See variations
Pack Size	12 Pcs. (1 Box × 12 Pcs.)
Non-cytotoxic	Yes
Free of heavy metals	Yes
Free of endotoxins	Yes
Pyrogen free	Yes
RNase free	Yes
Sterile	Yes
System	Full Assembly

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.







More informations about Bottle Top Filtration Units (sterile)

OPEN WIDE!

Bottle Top Filtration units with a wide base for stability and a wide, easily accessible bottle top for effi cient use, and the reservoir bottle caps have large knurls for easy loosening or tightening. The clever hose connector is designed to fit multiple hose diameters. Each product is manufactured in a Class 100,000 cleanroom environment and is printed with the batch number for easy traceability.

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.







All Variations

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	Bottle Top Filtration Unit, Full Assembly, 0.22 μm, 150 ml Pore size: 0.22 μm Volume: 150 ml profin Create PDF Data Sheet	12 Pcs. (1 Box × 12 Pcs.)	CC8221-3226
8	Bottle Top Filtration Unit, Full Assembly, 0.22 μm, 250 ml Pore size: 0.22 μm Volume: 250 ml Pref Create PDF Data Sheet	12 Pcs. (1 Box × 12 Pcs.)	CC8221-4226
	Bottle Top Filtration Unit, Full Assembly, 0.22 μm, 500 ml Pore size: 0.22 μm Volume: 500 ml	12 Pcs. (1 Box × 12 Pcs.)	CC8221-5226
	Bottle Top Filtration Unit, Full Assembly, 0.22 µm, 1000 ml Pore size: 0.22 µm Volume: 1000 ml	12 Pcs. (1 Box × 12 Pcs.)	CC8221-6226
	Bottle Top Filtration Unit, Full Assembly, 0.45 μm, 150 ml Pore size: 0.45 μm Volume: 150 ml	12 Pcs. (1 Box × 12 Pcs.)	CC8221-3456
	Bottle Top Filtration Unit, Full Assembly, 0.45 μm, 250 ml Pore size: 0.45 μm Volume: 250 ml	12 Pcs. (1 Box × 12 Pcs.)	CC8221-4456

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.







PRODUCT NAME		PACKAGING SIZE	ART. NO.
	Bottle Top Filtration Unit, Full Assembly, 0.45 μm, 500 ml Pore size: 0.45 μm Volume: 500 ml	12 Pcs. (1 Box × 12 Pcs.)	CC8221-5456
	Bottle Top Filtration Unit, Full Assembly, 0.45 μm, 1000 ml Pore size: 0.45 μm Volume: 1000 ml	12 Pcs. (1 Box × 12 Pcs.)	CC8221-6456

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

