

# Bottle Top Filtration System.

GET TOGETHER OR GO YOUR OWN WAY

## FOUR VOLUMES

150 ml, 250 ml, 500 ml, 1000 ml

## PES EXPRESS MEMBRANE

Perfect for the filtering of Fetal Bovine Serum (FBS) & other viscous solutions

## TWO PORE SIZES

0.22  $\mu\text{m}$ , 0.45  $\mu\text{m}$

## ERGONOMIC HANDLING

Indents on the side of the bottles provides a secure grip

## FULL ASSEMBLY UNIT



## FUNNEL ONLY



## MEDIA BOTTLES



# Bottle Top Filtration: the system.

## TOGETHER OR ON THEIR OWN

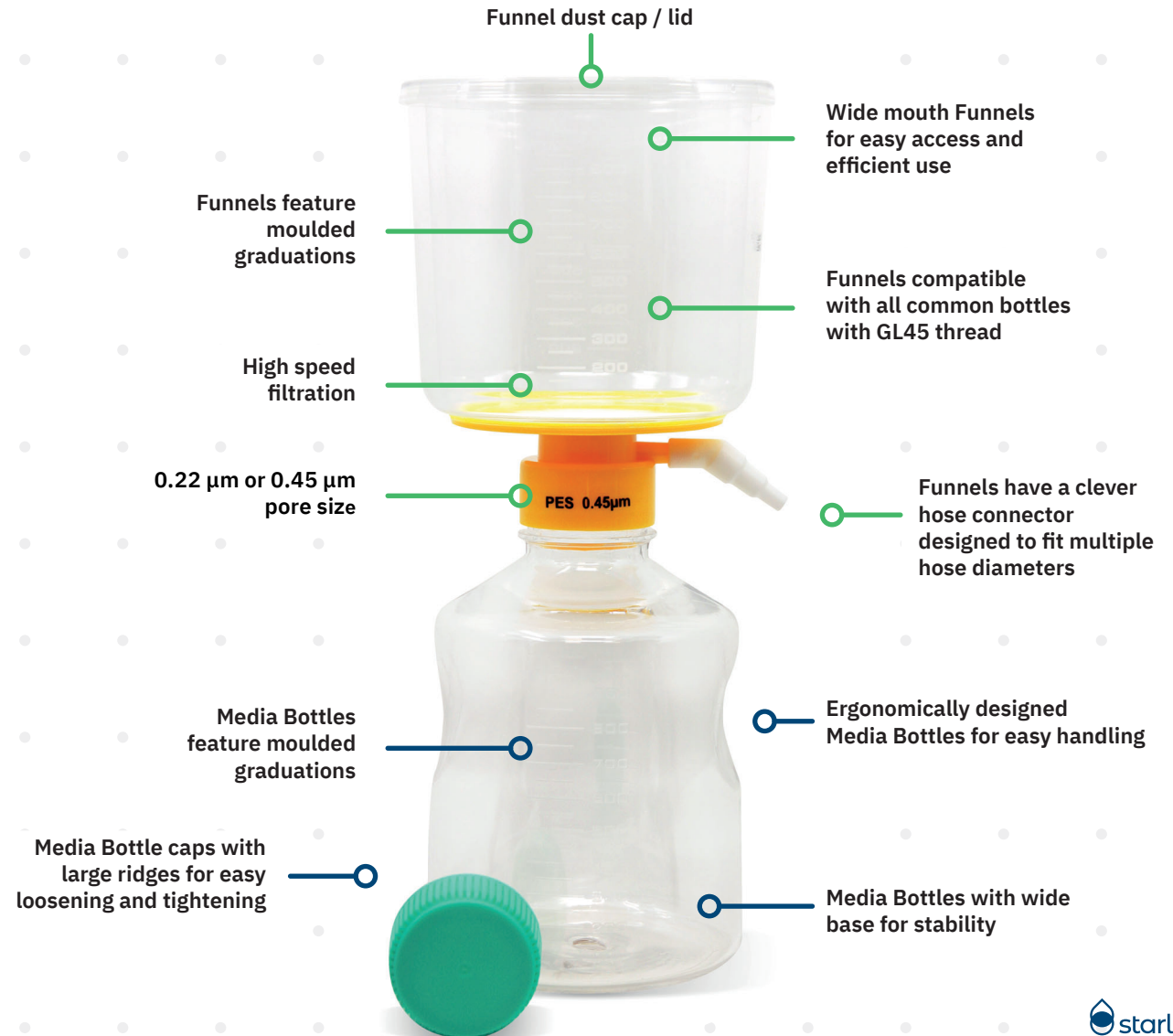
Starlab's Bottle Top Filtration system is available

- as complete full assembly units
- bottle top funnels only
- media bottles only

Robust and compact, the filtration system saves on valuable space and plastic waste, with minimal vacuum packaging to ensure cleanliness.

The PES membrane is ideal for the filtering of Fetal Bovine Serum (FBS) and other viscous solutions. The system is your perfect partner for your sterile filtration, media preparation and media storage needs.

Available in four volumes:  
150 ml, 250 ml, 500 ml 1000 ml

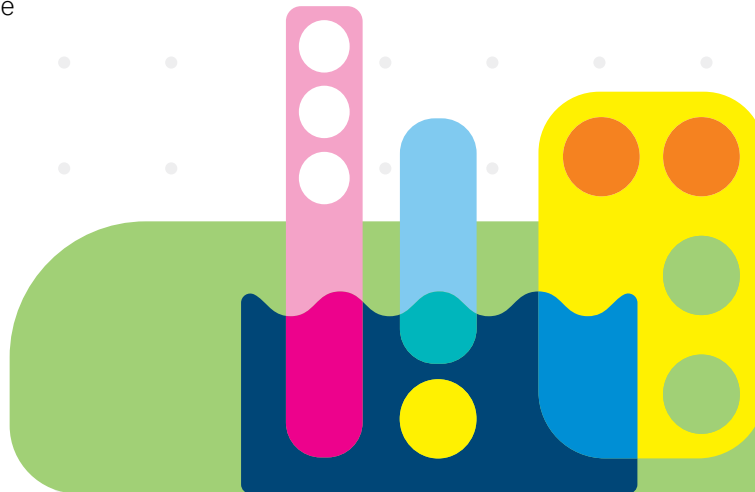


# Technical information.

## FOR THE NERDS

Starlab's Bottle Top Filtration system (full assembly units, funnels only and media bottles) is manufactured under ISO13485 and ISO9001 quality management systems, in a Class 100,000 clean room environment and printed with the batch number for easy traceability, as well as the expiry date. The system has the following technical specifications:

- Available in four volumes: 150 ml, 250 ml, 500 ml, 1000 ml
- Crystal clear polystyrene funnel top and bottle base
- Funnels with PES membrane with 0.22 µm or 0.45 µm pore size
- GL45 thread compatible funnels
- Temperature use range: -20 °C to +50 °C
- Sterile (SAL 10<sup>-6</sup>) to ISO11137 / 3-year shelf life
- Certified RNase, DNase and Pyrogen free
- Certified non-cytotoxic and heavy metal free
- Reduced plastic vacuum packaging



150 ml



250 ml






500 ml

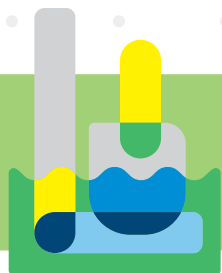


1000 ml

# Ordering information.

## BOTTLE TOP FILTRATION SYSTEM

	150 ml	250 ml	500 ml	1000 ml	
<b>Full Assembly Unit</b>					
	<b>0.22 µm</b> PES membrane	CC8221-3226 Pack of 12	CC8221-4226 Pack of 12	CC8221-5226 Pack of 12	CC8221-6226 Pack of 12
	<b>0.45 µm</b> PES membrane	CC8221-3456 Pack of 12	CC8221-4456 Pack of 12	CC8221-5456 Pack of 12	CC8221-6456 Pack of 12
<b>Funnel Tops only</b>					
	<b>0.22 µm</b> PES membrane	CC8222-3226 Pack of 24	CC8222-4226 Pack of 24	CC8222-5226 Pack of 24	CC8222-6226 Pack of 24
	<b>0.45 µm</b> PES membrane	CC8222-3456 Pack of 24	CC8222-4456 Pack of 24	CC8222-5456 Pack of 24	CC8222-6456 Pack of 24
<b>Media Bottles only</b>					
	CC8221-3000 Pack of 24	CC8221-4000 Pack of 24	CC8221-5000 Pack of 24	CC8221-6000 Pack of 24	



**BUY ONLINE**

[starlab.click/filtration](http://starlab.click/filtration)



**BUY ONLINE**

[starlab.click/aspirator](http://starlab.click/aspirator)



## THE PERFECT PARTNER

The Starlab Aspirator has a powerful pump and can operate two hand controllers without any loss of performance. The unit features an auto ON-OFF pump switch and is low noise emitting for a quieter working environment. Supplied with everything you need to get started, the Starlab Aspirator is the perfect partner for use with Starlab's bottle top filtration system.