# **Bottle Top Figure** Units.

### **DESIGNED FOR ERGONOMY**



Available in volumes:

150 ml, 250 ml, 500 ml and 1000 ml

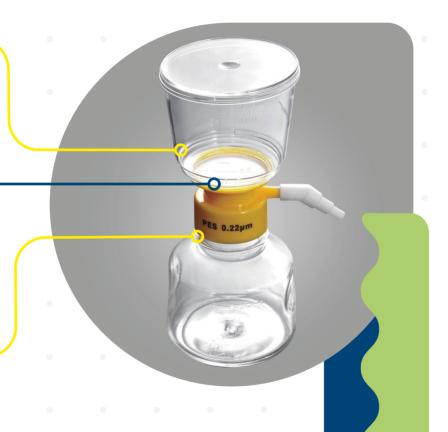
#### **PES EXPRESS MEMBRANE**

Perfect for filtering Fetal Bovine Serum (FBS) and other viscous solutions.

Available with 0.22 µm and 0.45 µm pore size

#### WIDE COMPATIBILITY

Compatible with all common bottles with GL45 thread







## **Bottle Top** Filtration Units.

#### **OPEN WIDE FOR EFFICENCY & THE ENVIRONMENT!**

Starlab's new Bottle Top Filtration units have a wide base for stability and a wide, easily accessible bottle top for fast and efficient use. The reservoir bottle caps are easy to loosen and tighten and the clever hose connector is designed to fit multiple hose diameters. Robust and compact, Starlab's new filtration units save on valuable space and plastic waste with minimal vacuum packaging to ensure cleanliness. Each unit is manufactured in a Class 100,000 clean room environment and printed with the batch number for easy traceability as well as the expiry date.

150 ml CC8221-3226 CC8221-3456 12   250 ml CC8221-4226 CC8221-4456 12   500 ml CC8221-5226 CC8221-5456 12   1000 ml CC8221-6226 CC8221-6456 12	BOTTLE VOLUME	CAT NO. 0.22 μm	CAT NO. 0.45 μm	PACK SIZE
500 ml CC8221-5226 CC8221-5456 12	150 ml	CC8221-3226	CC8221-3456	12
	250 ml	CC8221-4226	CC8221-4456	12
1000 ml CC8221-6226 CC8221-6456 12	500 ml	CC8221-5226	CC8221-5456	12
	1000 ml	CC8221-6226	CC8221-6456	12

www.starlab.click/filtration



Image shows caps for securing the lower bottles when full, placed on top of each unit.

#### **PRODUCT FEATURES:**

- High speed filtration
- New 150 ml size
- PES membrane with 0.22 μm or 0.45 μm pore size
- Compatible with all common bottles (GL45 compatible)
- Sterile (SAL10<sup>-6</sup>) to ISO11137 / 3-year shelf life
- Certified and pyrogenic free

