

Universal filter for Stericap PLUS flasks



For high-speed sterilisation of 5 to 10 litres by vacuum filtration.

- High throughput and efficiency, low protein adsorption
- Sterile, individual packaging
- Fits most flasks with a neck internal diameter between 20 and 67 mm
- Millipore Express Plus PES membrane, 0.22 µm
- Filtration area : 40 cm²
- Supplied with a weighted hose for immersion in the solution to be filtered

Cat. No.	Description	€ 10 units
051592	Stericap Plus Filter Unit 0.22 µm	NC -

Steripak Filtration units



For sterilisation of 10 to 20 litres.

- Capsule filters supplied sterile, ready to use
- Composed of a stack of 0.22 µm PES Express Plus membranes with low protein adsorption
- For connection to a peristaltic pump for rapid filtration of up to 20 litres of culture media solutions

Cat. No.	Description	Filtration area	Pack unit.	€
051456	Steripak Filter Units 10	100 cm ²	3	NC -
051460	Steripak Filter Units 20	200 cm ²	3	NC -

Steriflip Filtration units



For vacuum filtration of volumes below 50 ml.

- Consisting of a double threaded connection with a membrane, a vacuum outlet and a 50 ml tube
- Gamma sterile, individually wrapped, single use
- With cap
- Principle: simply attach the Steriflip to the 50 ml tube, turn the assembly upside down and apply the vacuum
- Eliminates filtrate transfer and avoids the risk of contamination

Device	MBS / polypropylene
Inlet fittings	Double pitch thread with vacuum connection
Outlet fittings	Double pitch thread for centric tube. 50 ml
Filtration area	7 cm ²
Volume processed / dead	50 ml / 600 µl
Max. operating temperature	45 °C

Cat. No.	Description	Membrane	Units/box	€/box
051185	Steriflip-GP	PES 0.2 µm	25	NC -
051637	Steriflip-GV	PVDF 0.2 µm	25	NC -
051703	Steriflip-HV	PVDF 0.45 µm	25	NC -
051805	Steriflip-NY	Nylon 20 µm	25	NC -
051789	Steriflip-NY	Nylon 40 µm	25	NC -
051790	Steriflip-NY	Nylon 60 µm	25	NC -
051791	Steriflip-NY	Nylon 100 µm	25	NC -

Accessory

Cat. No.	Description	Units/box	€/box
051187	Funnel 50 ml for Steriflip	25	NC -