



Fall Filtration Frenzy: Save Big on Stericup® and Steritop® filters

Stericup® Quick Release Filter Units

Stericup® filtration systems combine a filter unit with a receiver flask and cap for processing and storage.

Description	Pore Size	Funnel Capacity	Receiver Bottle	Cat. No.	% off
Stericup®-GP with Millipore Express® PLUS PES membrane, for fast filtration of tissue culture media and buffers	0.22 µm	150 mL	150 mL	S2GPU01RE	20%
		250 mL	250 mL	S2GPU02RE	20%
		500 mL	500 mL	S2GPU05RE	20%
		500 mL	1000 mL	S2GPU10RE	20%
		1000 mL	1000 mL	S2GPU11RE	20%
Stericup®-GV with Durapore® PVDF membrane, for filtration of high value biomolecules and lowest protein binding	0.22 µm	150 mL	150 mL	S2GVU01RE	20%
		250 mL	250 mL	S2GVU02RE	20%
		500 mL	500 mL	S2GVU05RE	20%
		500 mL	1000 mL	S2GVU10RE	20%
		1000 mL	1000 mL	S2GVU11RE	20%
Stericup®-HV with Durapore® PVDF membrane, for clarifying high value biomolecules and lowest protein binding	0.45 µm	150 mL	150 mL	S2HVV01RE	20%
		250 mL	250 mL	S2HVV02RE	20%
		500 mL	500 mL	S2HVV05RE	20%
		1000 mL	1000 mL	S2HVV11RE	20%
Stericup®-VP with Millipore Express® PLUS PES membrane, for removal of mycoplasma*	0.1 µm	250 mL	250 mL	S2VPU02RE	20%
		1000 mL	1000 mL	S2VPU11RE	20%

Steritop® Filter Units

Steritop® bottle-top filter units can be used on receiver bottles with a 33 mm or 45 mm thread. Use only glass or plastic bottles designed for vacuum applications.

Description	Pore Size	Funnel Capacity	Thread Size	Cat. No.	% off
Steritop®-GP with Millipore Express® PLUS PES membrane, for fast filtration of tissue culture media and buffers	0.22 µm	150 mL	33 mm	SCGPS01RE	20%
		250 mL	33 mm	SCGPS02RE	20%
		500 mL	33 mm	SCGPS05RE	20%
		150 mL	45 mm	S2GPT01RE	20%
		250 mL	45 mm	S2GPT02RE	20%
		500 mL	45 mm	S2GPT05RE	20%
Steritop®-GV with Durapore® PVDF membrane, for clarifying high value biomolecules and lowest protein binding	0.22 µm	1000 mL	45 mm	S2GPT10RE	20%
		500 mL	45 mm	S2GVT05RE	20%
Steritop®-VP with Millipore Express® PLUS PES membrane, for removal of mycoplasma*	0.1 µm	1000 mL	45 mm	S2VPT10RE	20%

*0.10 µm pore size is designed to enhance maximum filtration of tissue culture media but it is not a guarantee of complete mycoplasma removal.

LIMITED TIME OFFER : Enjoy a 40% Discount on Stericup® E & Steritop® E PES filters, and a 20% Discount on Stericup® QR & Steritop® PES filters and receiver bottles. Simply apply promo code **IDI** to your order at checkout.

Click Seal Receiver Bottles and Caps

Description	Funnel Capacity	Thread Size	Cat. No.	% off
Click Seal Receiver Bottles and Caps	250 mL	45 mm	S200B02RE	20%
	500 mL	45 mm	S200B05RE	20%
	1000 mL	45 mm	S200B10RE	20%

Stericap® E and Steritop® E Greener Filter Units

- The 38 mm thread is recommended for our media bottles and majority of other standard commercial media bottles.
- The 45 mm thread is recommended for wider neck media bottles (such as Gibco®) and glass bottles.

Description	Pore Size	Receiver Bottle	Thread Size	Cat. No.	% off
Stericap® E-GP with Millipore Express® PLUS PES membrane, for fast filtration of tissue culture media and buffers	0.22 µm	500 mL	38 mm	SEGPU0538	40%
		500 mL	45 mm	SEGPU0545	40%
		1000 mL	38 mm	SEGPU1138	40%
		1000 mL	45 mm	SEGPU1145	40%
Steritop® E-GP with Millipore Express® PLUS PES membrane, for fast filtration of tissue culture media and buffers	0.22 µm	Not Supplied	38 mm	SEGPT0038	40%
		Not Supplied	45 mm	SEGPT0045	40%



- Save up to 860 g of plastic, up to 73% storage volume, and up to 14.4 kg CO₂ emission reduction per box by switching to Steritop® E Filters
- Save up to 840 g of plastic, 39% storage volume, and 13.2 kg CO₂ emission reduction per box by switching to Stericap® E Filters

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MK_FL13920EN Ver. 1.0 57815 08/2024

