

DID YOU KNOW...

Millipore HEAT SEALS In Their Filter Membranes?

They Are NOT GLUED In, Like Some Others!

Why Is That Important?

Heat Sealing Ensures That The Membrane
Stays In Place And You Don't Lose Any Sample!

BUY 3
Millipore Filter Products,
& GET 1 FREE
Until May 31, 2018!



Choose From These Quality Filtration Products!

Stericup Filter Units – NEW Quick Release, Quarter Turn Flasks.
A New Color and Frosted Areas For Legible Writing. Plus, Peel'n'Stick
Labels Of The Lot # For Your Records and Reordering.

Steritop Bottle Top Filter Units & Steriflip Filter Units

Millipore's PES Membrane Has The Fastest Flow In The Market!

Millex Syringe Filters – Most Ergonomic Syringe Filter Available!
And Surface Area Has Been Increased Without Loss Of Sample.

Amicon Ultra Centrifugal Filters – Fast Processing Time, Vertical
Membrane Design For Less Clogging, High Sample Recovery Of Dilute Samples.

To Receive Your Free Product, Email Proof Of Purchase To:

Jill Clouse

Senior Research Sales Specialist

Mobile: [410-200-5397](tel:410-200-5397) E-mail: jill.clouse@sial.com

Stericup®, Steritop® and Steriflip® Filters: The Industry Standard for Sterile Filtration Quality and Efficiency

Description	Membrane	Pore Size (µm)	Funnel Capacity (mL)	Receiver Bottle (mL)	Qty/Pk	Catalogue No.
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Stericup® Filter Units — combine a filter unit with a receiver flask and cap for processing and storage.

Stericup®-VP Filter Units	Millipore Express® (PES)	0.1	250	250	12	SCVPU02RE
			1000	1000	12	SCVPU11RE

Our featured 250 mL and 1000 mL Stericup® units provide fast flow and low-protein-binding 0.1 µm PES membrane for sterilization and mycoplasma removal!

Stericup®-GP Filter Units STEM CELL TESTED	Millipore Express® PLUS (PES)	0.22	150	150	12	SCGPU01RE
			250	250	12	SCGPU02RE
			500	500	12	S2GPU05RE NEW
			500	1000	12	SCGPU10RE
			1000	1000	12	SCGPU11RE
Stericup®-GV Filter Units	Durapore® (PVDF)	0.22	150	150	12	SCGVU01RE
			250	250	12	SCGVU02RE
			500	500	12	SCGVU05RE
			500	1000	12	SCGVU10RE
			1000	1000	12	SCGVU11RE
Stericup®-HV Filter Units	Durapore® (PVDF)	0.45	150	150	12	SCHVU01RE
			250	250	12	SCHVU02RE
			500	500	12	SCHVU05RE
			1000	1000	12	SCHVU11RE

Steritop® Bottle Top Filter Units — can be used with bottles having a 33 mm or 45 mm opening.

Steritop®-GP Filter Units STEM CELL TESTED	Millipore Express® PLUS (PES)	0.22	150	33	12	SCGPS01RE
			150	45	12	SCGPT01RE
			250	33	12	SCGPS02RE
			250	45	12	SCGPT02RE
			500	33	12	SCGPS05RE
			500	45	12	S2GPT05RE NEW
1000	45	12	SCGPT10RE			
Steritop®-GV Filter Units	Durapore® (PVDF)	0.22	500	45	12	SCGVT05RE

Steriflip® Filter Units — completely eliminate liquid handling for sterile samples you can trust.

0.22 µm Millipore Express® (PES) Steriflip®-GP Filter unit	SCGP00525
0.45 µm Durapore® (PVDF) Steriflip®-HV Filter unit	SE1M003M00

Sterile Millex® Are Syringe Filters You Can Trust!

Sterile 33 mm Millex® Syringe Filters

Membrane type	Pore size	50 units/pk	250 units/pk	1000 units/pk
Durapore® (PVDF) Membrane Lowest binding membrane for protein rich solution	0.10 µm Sterile filtration & Mycoplasma removal	<u>SLVV033RS</u>		
	0.22 µm Sterile filtration	<u>SLGV033RS</u>	<u>SLGV033RB</u>	<u>SLGV033RK</u>
	0.45 µm Clarification of sterile solutions	<u>SLHV033RS</u>	<u>SLHV033RB</u>	<u>SLHV033RK</u>
Millipore Express® PLUS (PES) Fast flow and low binding for cell culture media preparation	0.22 µm	<u>SLGP033RS</u>	<u>SLGP033RB</u>	<u>SLGP033RK</u>
	0.45 µm	<u>SLHP033RS</u>	<u>SLHP033RB</u>	
MCE MF-Millipore™ Membrane Most referenced general purpose membrane	0.22 µm	<u>SLGS033SS</u>	<u>SLGS033SB</u>	
	0.45 µm	<u>SLHA033SS</u>	<u>SLHA033SB</u>	
	0.80 µm	<u>SLAA033SS</u>	<u>SLAA033SB</u>	

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