

**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 July 31st, 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](mailto: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 <b>STEM CELL TESTED</b>	Millipore Express® PLUS (PES)	0.22	150	150	12	SCGPU01RE
			250	250	12	SCGPU02RE
			<b>500</b>	<b>500</b>	<b>12</b>	<b>S2GPU05RE</b>
			500	1000	12	SCGPU10RE
			1000	1000	12	SCGPU11RE

**NEW**

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 <b>STEM CELL TESTED</b>	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
			<b>500</b>	<b>45</b>	<b>12</b>	<b>S2GPT05RE</b>
1000	45	12	SCGPT10RE			

**NEW**

Steritop®-GV Filter Units	Durapore® (PVDF)	0.22	500	45	12	SCGVT05RE
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**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>	

**For Technical Support Please Contact  
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**Cheryl Owens**

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