

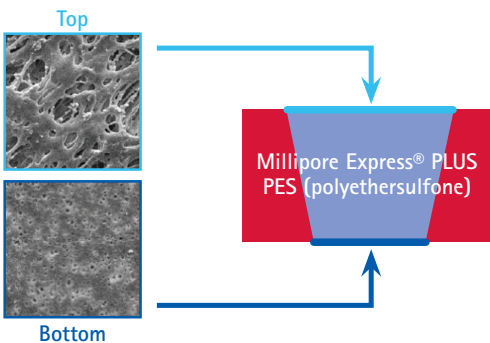
# Precise cell assays start with Stericup® media filtration.

Poor cell health and erratic treatment responses are often caused by culturing inconsistencies. Reduce your culture variability by using Stericup® filters with Millipore Express® PLUS membranes and realize rapid sterile filtration with minimal clogging, protein binding or loss of material.

## Membrane design makes a difference.

Optimized asymmetric pore structure enables...

- Lower protein binding
- Higher flow rates
- Lower retention volumes



## SPECIAL OFFER

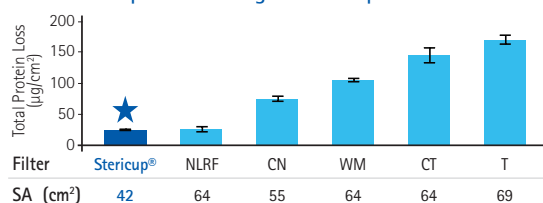
Buy 2 cases in any combination of Stericup®, Steritop® & Steriflip® filters

# GET ONE CASE FREE!\*

See reverse for offer details & ordering information  
To learn more about sterile filtration products, visit: [www.fishersci.com/emdmillipore](http://www.fishersci.com/emdmillipore)

Offer expires June 30, 2015.

**Stericup® filters vs. competing filters:**  
Low protein binding minimizes protein loss.



13 mm disks from were cut out from different filtration devices (n=3). Protein binding was quantified by incubating discs in 1 mL tracer (1 mg/mL goat IgG in PBS containing 125I-goat IgG at 0.1 µCi/mL). After 2 h of shaking at RT, the tracer solution was aspirated. Disks were washed 3X in PBS then assayed for bound radioactivity.

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

Stericup® Filter Units – combine a filter unit with a receiver flask and cap for processing and storage.

Description	Membrane	Pore Size (µm)	Funnel Capacity (mL)	Receiver Bottle (mL)	Qty/Pk	Catalogue No.
Stericup®-VP Filter Units	Millipore Express® (PES)	0.1	250	250	12	SCVPU02RE
			1000	1000	12	SCVPU11RE
<b>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!</b>						
Stericup®-GP Filter Units <b>STEM CELL TESTED</b>	Millipore Express® PLUS (PES)	0.22	150	150	12	SCGPU01RE
			250	250	12	SCGPU02RE
			500	500	12	SCGPU05RE
			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.

Description	Membrane	Pore Size (µm)	Funnel Capacity (mL)	Receiver Bottle (mL)	Qty/Pk	Catalogue No.
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
			500	45	12	SCGPT05RE
			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.

Description	Catalogue No.
0.22 µm Millipore Express® (PES) Steriflip®-GP Filter unit	SCGP00525
0.45 µm Durapore® (PVDF) Steriflip®-HV Filter unit	SE1M003M00

To receive your free case of filters, simply fax the completed form along with your proof of purchase\* to 1-781-533-3280 or E-mail to [OSM@merckgroup.com](mailto:OSM@merckgroup.com) by June 30, 2015. Please allow 6 weeks for processing.

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Proof of purchase consists of one of the following: Order confirmation, delivery ticket, packing list, order summary, invoice or acknowledgment. PA02015TMB  
Limit: one order per customer. This promotion is for one-time-use only and cannot be duplicated or transferred.



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