

Sterile Millex[®] syringe filters you can trust.

- Millex[®] 33 mm syringe filters have 20% more membrane surface area for significantly higher flow rate and throughput
- Manufactured in a controlled environment using automated processes
- Filter solutions faster with a maximum housing pressure of 150 psig (10 bar)
- Gamma sterilized and individually blister packed



SPECIAL OFFER

Buy two packs of sterile 33 mm Millex[®] syringe filters and get

FREE

filtration product of your choice!*

Offer valid until December 31, 2015.
See reverse for offer details.

Ordering Information

Sterile 33 mm Millex[®] syringe filters

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

Stericup® Filter Units

Combine a filter unit with a receiver flask and cap for processing and storage.

Description	Membrane/Application	Pore Size	Funnel Capacity (mL)	Receiver Bottle (mL)	Qty/Pk	Catalogue No.
Stericup®-VP Filter Units	Millipore Express® (PES) / removal of mycoplasma**	0.1 µm	250 mL	250 mL	12	SCVPU02RE
Stericup®-GP Filter Units	Millipore Express® PLUS (PES) / fast filtration of tissue culture media and buffers	0.22 µm	150 mL	150 mL	12	SCGPU01RE
			250 mL	250 mL	12	SCGPU02RE
			500 mL	500 mL	12	SCGPU05RE
			500 mL	1000 mL	12	SCGPU10RE
Stericup®-GV Filter Units	Durapore® (PVDF) / filtration of high value biomolecules, lowest protein binding	0.22 µm	150 mL	150 mL	12	SCGVU01RE
			250 mL	250 mL	12	SCGVU02RE
			500 mL	500 mL	12	SCGVU05RE
			500 mL	1000 mL	12	SCGVU10RE
Stericup®-HV Filter Units	Durapore® (PVDF) / filtration of high value biomolecules, lowest protein binding	0.45 µm	150 mL	150 mL	12	SCHVU01RE
			250 mL	250 mL	12	SCHVU02RE
			500 mL	500 mL	12	SCHVU05RE

**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.



Steriflip® Filter Units

Filter 10 mL to 50 mL volumes without sample transfer steps.

Description	Membrane	Pore Size	Qty/Pk	Catalogue No.
Steriflip®-GP Filter Unit	Millipore Express® PLUS (PES)	0.22 µm	25	SCGP00525
Steriflip®-GV Filter Unit	Durapore® (PVDF)	0.22 µm	25	SE1M179M6
Steriflip®-HV Filter Unit	Durapore® (PVDF)	0.45 µm	25	SE1M003M00

*Order two packs of 33 mm Millex® syringe filters and get ONE FREE filtration product of equal or lesser value. Choose either one additional pack of 33 mm sterile Millex® syringe filters or one pack of Stericup® filter units or one pack of Steriflip® filter units. Offer valid until December 31, 2015.

NOTE: In selecting free product, customer chooses one free pack of 33 mm sterile Millex® syringe filters or one free pack of Stericup® filter units or one free pack of Steriflip® filter units. Free Millex® filter product is the same or smaller pack size. LIMIT: One order per customer. This promotion is for one-time-use only and cannot be duplicated or transferred.



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