

Vacu-Max

DISPOSABLE VACUUM FILTER FOR MEDIA & BUFFER FILTRATION IN RESEARCH & PROCESS DEVELOPMENT FOR PROTEINS, MEDIA AND BUFFERS AND OTHER SOLUTIONS



Vacu-Max High quality PES filters at 15ml, 50ml, 250ml, 500ml & 1000ml container sizes. Pre Sterile by irradiation.

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Des	cri	pti	ıon

Vacu-Max Vacuum Filter is a disposable, sterile filter unit used for the preparative prefiltration or sterile filtration of media, microbiological media, and other biological fluids and chemical reagents. Utilizing a wide spectrum of porosity choices and a new HarvestMax high area prefilter will minimize premature plugging as seen with other vacuum filter units. Vacuum filters are commonly used in laboratories, pilot plants, development and research labs.

Vacu-Max filters and complete vacuum filter assemblies are in stock and ready to ship. The Vacu-Max assemblies are made from well characterized crystal clear bio-compatible PolyStyrene material which is ultra-low in extractables. Each is made utilizing state of the art manufacturing techniques.

Filter Type	PES	
Materials	PolyStyrene	
Sterilization Gamma 25 kG		
Capacity 15ml, 50ml, 250ml, 500ml & 1000ml		
Temperature range	-20°C to + 40°C	

Applications Media, buffers, biological preparations, Reagents, sterile media feeds, additions



3 Place Vacuum Manifold

Packaging

Vacu-Max assemblies are packaged individually. Case Quantity 12 for the 1000ml units.





Vacu-Max Features

- Can eliminate need for centrifugation and allows manifolding of many units at once saving FTE.
- Optional high filter area prefilter allows for faster flow and higher throughput through final membrane filter layer resulting in fewer units needed.
- Utilizes convenient Patented Quick-Connect Pedestal Cradle Ring with ordinary lab ring stand
- Can be used with a number of readily available vacuum pre-filters. See HarvestMax*
- PES membrane in 0.1u, 0.2u or 0.45u
- Array of media available for targeted applications requiring different ret. characteristics

Ordering

Container Type	Part Number	Price Each
15 ml PES, Case of 24	VM-72080	\$6.49
50 ml PES, Case of 24	VM-72060	\$6.49
250ml PES, Case of 12	VM-72010	\$8.59
500ml PES, Case of 12	VM-72020	\$10.59
1000ml PES, Case of 12	VM-72040	\$14.99
VacuCradle	88000	\$202.15
3 Place Vacuum Manifold	88004	\$1299.00

