

Data Sheet

S-Pak™ Membranes

An easy to use membrane filter

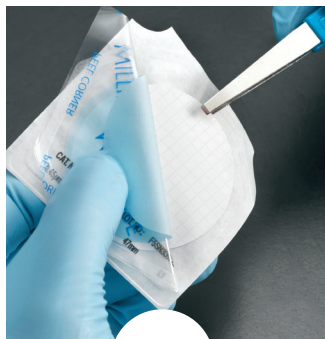
To ensure maximum productivity and efficiency, each individually packed S-Pak™ membrane is protected with a blue sheet of paper that keeps the membrane from coming into contact with the film. This protective sheet prevents the migration of any adhesive.

S-Pak™ Membrane Advantages

- Individually packed
- Sterile
- Ready to use
- Easy to use
- No hydrophobic spots
- No toxicity
- Better recoveries



Easy to use and manipulate with gloved hands



Utilizing sterile forceps, peel back the film and separate the blue paper from the membrane. Remove the membrane with the forceps.



Place the membrane and blue paper on a wet filtration support. When wet, the blue paper curls enabling you to easily remove it using your forceps.

Ordering Information

S-Pak™ Membrane Filters: 600 (4 boxes of 150 membranes)

Pore Size (µm)	Filter Diameter	Filter Color	Catalogue No.
0.22	47	white	GSWG047S6
0.45	47	black	HABG047S6
0.45	47	white	HAWG047S6
0.45 (PVDF)	47	white	HWGP047S6
0.7	47	white	HCWG047S6
0.8	47	black	AABG047S6
0.8	47	white	AAWG047S6
1.2	47	white	RAWG047S6
0.45	50	white	HAWG050S6
0.45	50	black	HABG050S6
0.45	50	green	HAGG050S6
1.2	50	white	RAWG050S6

Merck Millipore offers a range of membranes to meet your specific filtration requirements. Please contact your Sales representative for additional information.

For your high volume applications, try our EZ-Pak® system!

We provide information and advice to our customers on application technologies and regulatory matters to the best of our knowledge and ability, but without obligation or liability. Existing laws and regulations are to be observed in all cases by our customers. This also applies in respect to any rights of third parties. Our information and advice do not relieve our customers of their own responsibility for checking the suitability of our products for the envisaged purpose.

For More Information

www.merckmillipore.com/biomonitoring



www.merckmillipore.com