

PVDF Transfer Membrane



OUR MEMBRANE FOR YOUR SOLUTIONS

MS-TM-E-4006-EN A/1

Description

Membrane Solutions PVDF transfer membrane is made from polyvinylidene fluoride and offer the benefits of high strength, high chemical compatibility, and structural uniformity. With high protein binding capacity, excellent sensitivity and low background interference, this series of membrane are tailored for specific applications, such as assays and blotting techniques.

Features

Membrane Solutions PVDF transfer membrane has many excellent properties.

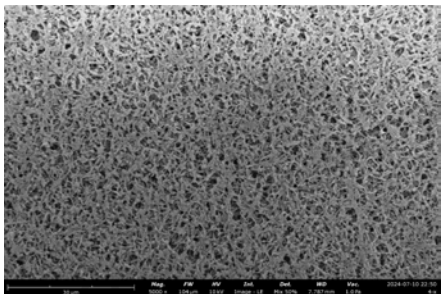
- High Strength
- High Chemical Compatibility
- Excellent Sensitivity

Applications

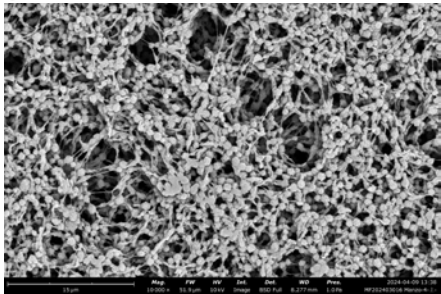
- Western Blotting
- Southern Blotting
- Northern Blotting
- Amino Acid or Protein Analysis

Specification

Membrane Material	Materials	Pore size (μm)	Bubble Point (Ethyl Alcohol, MPa)	Ethyl Alcohol Flow Rate (ml/min/cm² @70kPa)	Thickness (μm)	BSA Adsorption (ug/cm²)
PVDF Transfer Membrane	Polyvinylidene Fluoride	0.22	≥0.12	≥5	150-180	328
		0.45	≥0.05	≥25	120-140	245



0.22um



0.45um

Ordering Information

Code	Membrane Material	Pore Size	Width	Roll Length	
MS	PVDF	022=0.22µm 045=0.45µm	10=100mm 30=300mm 60=60mm	011=100mm 301=3000mm 90=90mm	S=Upgraded version



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