

Nupore Nitrocellulose Membranes - Type SCN

Nupore Nitrocellulose SCN is a pure nitrocellulose membrane produced specially for life sciences applications.

Features and Benefits

- High binding capacities for proteins and nucleic acid molecules.
- Minimum background : High signal to noise ratio.
- Uniform and easy wettability.
- Can be blocked by normal blocking methods.
- Does not bind common protein stains.
- Compatible with colorimetric, radiolabelled, chemiluminescent, florescent and staining detection methods.

Applications

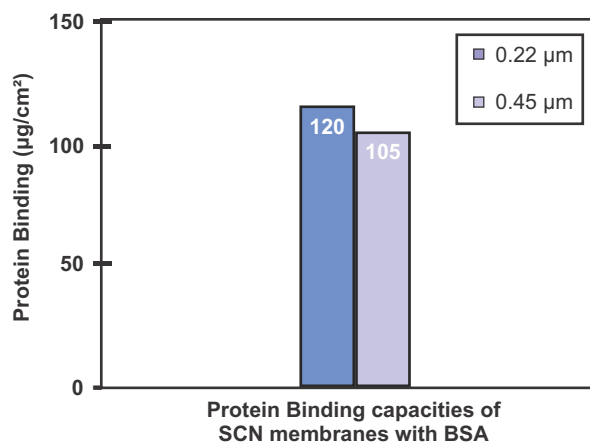
Protein blotting, dot and slot blots, nucleic acid dot / slot blots, colony / plaque lifts, enzyme Immunoassays.



Specification and Ordering Information

Type	Pore Size	Size	Pack Size
SCN	0.22 µm	82 mm circles	50, 100
		90 mm circles	50
		142 mm circles	50
	0.45 µm	150 mm X 150 mm sheets	50
		200 mm X 200 mm sheets	50
		300 mm X 300 mm sheets	50
		300 mm X 3 mtr. roll	1

- Other size are available on request.



To order please specify :



For example :

SCN, 0.45µm, 150mm X 150mm sheets, 100 Nos.