

Nupore Nitrocellulose Membranes - Type SCN

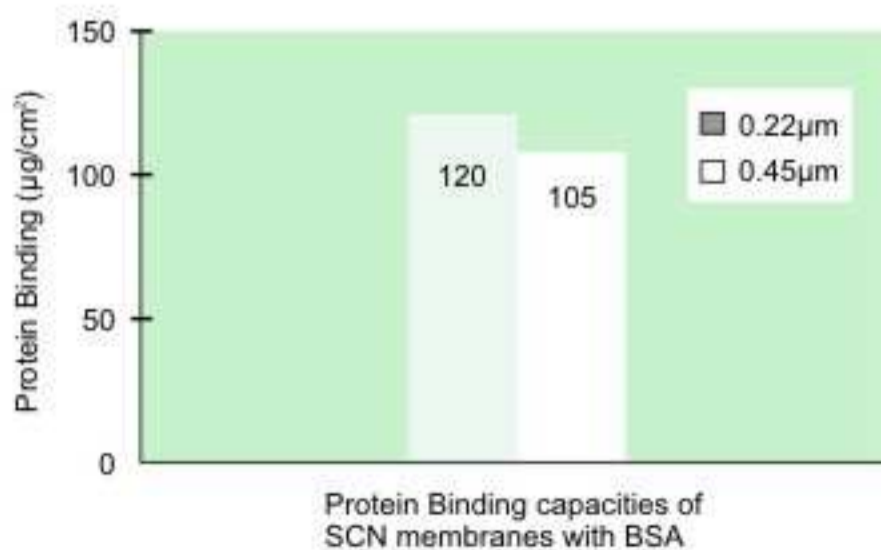


Nupore Nitrocellulose SCN is a pure nitrocellulose membrane produced specially for life sciences applications.

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, fluorescent and staining detection methods

Protein Binding



Applications

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

Specifications and Ordering Information

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

- Other sizes are available on request.

To order please specify,

Type Pore size Size Qty.

For example :
SCN, 0.45µm, 150mm x 150mm sheets, 100 Nos.