

Nylon-66 Blotting Membranes

Product code: SF111A, SF111B, SF112A, SF112B, SF113A, SF113B

Type: Pre-cut sheets

Product description:

Nylon -66 membrane is double layered, hydrophilic and biologically inert in nature. It is compatible with different acids, solvents and bases. This membrane requires low extractable as it is free of wetting agents.

Applications:

- Protein binding
- Nucleic acid blotting
- Dot-Blot screening
- Colony/ Plaque screening

Features:

- Compatible with colorimetric, radiolabelled, chemiluminescent, fluorescent, and staining detection methods
- Molecular fixation by baking and drying is possible
- Consistency in binding, wetting, detection and sidedness
- Can be easily blocked by normal blocking methods
- High signal to noise ratio
- High strength offers ease of handling

Specifications:

Code	Dimensions (cm x cm)	Pore size	Packing
SF111A SF111B	15 X 15	0.22 μ 0.45 μ	1X25 no 1X25 no
SF112A SF112B	20 X 20	0.22 μ 0.45 μ	1X25 no 1X25 no
SF113A SF113B	30 X 30	0.22 μ 0.45 μ	1X25 no 1X25 no

Disclaimer :

Revision : 01/2021

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