
Product Specification

Product Name: Nitrocellulose Membrane, Pore Size 0.22µm

Product Code: CLW0004

PRODUCT DESCRIPTION:

Nitrocellulose (NC) Transfer Membrane is the most used for the transfer of both proteins and nucleic acids. NC Membrane has a high protein affinity and therefore has a high retention rate. It also generally gives off less background noise as compared to PVDF Membrane.

The 0.22µm pore size is suitable for experiments where smaller molecules like bacteria, viruses and proteins need to be filtered out.

Test Items	Specifications
Dimensions:	300 mm x 3000 mm
Size(s):	1 roll
BSA Binding Capacity:	125µg/cm ²
Pore Size:	0.22µm
Thickness:	150µm±10µm
Storage/Stability:	Store at RT for 2 years

Rev 0