

Nitrocellulose Transfer Membrane (0.22 μm)

Catalog: PNC002200

Product Information

Description:	Nitrocellulose Transfer Membrane / NC Transfer Membrane
Background:	Nitrocellulose transfer membrane is the preferred choice for all protein or immunoblotting applications. Its high sensitivity ensures excellent results in all transfers, particularly in protein blotting.
Synonyms:	Western blotting membrane, blotting membrane, nitrocellulose transfer membrane, transfer membrane, NC Transfer Membrane, NC membrane
Quantity:	1 roll (300mm*3m)
Pore Size:	0.22 μm
Width (Metric):	30cm
Length (Metric):	300cm
Shipping and storage:	The product is shipped at room temperature. Upon receipt, store it at room temperature in a dry and sealed container to prevent moisture.

Application Information

Application:	Protein & Immunoblotting
Detection Systems:	Radiographic, chromogenic and chemiluminescent detection systems.
NC Membrane Handling Guidelines:	<ul style="list-style-type: none"> • Hydrophilic Nature: NC membrane is a hydrophilic membrane that does not require activation with methanol, ethanol solution, etc. • Fragility: NC membrane is brittle and prone to breakage; please handle with care. • Single Use: NC membrane is not recommended for reuse. • Safety: Please wear disposable gloves during operation to ensure proper handling and safety.

Research Use Only