

## Product Description

NC Membrane, 0.22  $\mu$ m is a nitrocellulose membrane widely used as a blotting membrane for proteins and nucleic acids. The membrane is hydrophilic and does not require activation with methanol or ethanol; it only needs brief wetting with water prior to protein transfer. Its uniform pore structure allows efficient binding of biomolecules and is especially suitable for immunoblotting (Western blot) to transfer proteins from various gel matrices onto the membrane. The 0.22  $\mu$ m pore size offers high adsorption efficiency for proteins with molecular weights below 20 kDa.

## Components

Components	BR4D414-01
NC Membrane, 0.22 $\mu$ m	90 mm $\times$ 70 mm $\times$ 20 sheets

## Storage

Store at 16-30°C.

## Notes

1. For Research Use Only. Not for use in diagnostic procedures.
2. NC membranes are hydrophilic and do not require activation in methanol or ethanol. Before transfer, simply wet the membrane with water.
3. For your safety and health, please wear a lab coat and disposable gloves when operating.