
Nitrocellulose Membrane

- 1. Catalog No.** KDM10
- 2. Quantity** 20 ea
- 3. Storage & Stability** Store at R.T.
- 4. Description** Very high levels of protein binding make Nitrocellulose membranes the best available for Western transfer. Nitrocellulose membrane with a rated pore size of 0.45 μm
- 5. Specification**
- Precut NC (Nitrocellulose Membrane) transfer membrane and filter paper
 - Chemical compatibility allows the use of all commonly used stains
 - Low backgrounds, high sensitivity
 - Strong binding affinity eliminating sample "pass-through the membrane"
 - Membrane Pore size : 0.45 μm
 - Dimensions : 8.5cm x 7.5cm
- 6. Application**
- Western transfers
 - Protein sequencing
 - Solid phase assay systems
 - Amino acid analysis
 - Peptide mapping
 - Dot/slot blots
- 5. Protocol** Nitrocellulose membrane should be pre-wet for several minutes in transfer buffer.