

## qpore Transfer Membranes, neoLab®



WW2NY392



### qpore transfer membrane, NC

qpore transfer membranes made of NC are suitable for a large range of applications: western, northern and southern blotting, protein-dotblots and nucleic acid detection. The transfer membranes are very robust and hydrophobic. With low background for increased sensitivity.

| Pore size<br>µm | Dimensions roll<br>mm | Dimensions<br>mm | PU       | Order No.          |
|-----------------|-----------------------|------------------|----------|--------------------|
| 0.20            | 300 × 3000            |                  |          | <b>10 01 60000</b> |
| 0.45            | 300 × 3000            |                  |          | <b>10 01 60001</b> |
| 0.22            |                       | 100 × 100        | 100 pcs. | <b>10 01 60049</b> |
| 0.45            |                       | 100 × 100        | 100 pcs. | <b>10 01 60050</b> |

### qpore transfer membrane, PVDF

qpore transfer membranes made of PVDF are suitable for a large range of applications: western, northern and southern blotting, protein-dotblots and nucleic acid detection. The transfer membranes are very robust and hydrophobic. With low background for increased sensitivity.

| Pore size<br>µm | Dimensions roll<br>mm | Order No.          |
|-----------------|-----------------------|--------------------|
| 0.20            | 300 × 3000            | <b>10 01 60002</b> |
| 0.45            | 300 × 3000            | <b>10 01 60003</b> |

