

Amersham™ Hybond P 0.45 PVDF blotting membrane

This PVDF blotting membrane has 0.45 µm pore size, for use with standard colorimetric and chemiluminescent detection methods for proteins of > Mr 20 000.

Overview

This PVDF blotting membrane has 0.45 µm pore size, for use with standard colorimetric and chemiluminescent detection methods for proteins of > Mr 20 000.

- Protein binding capacity over 200 µg/cm2 for easy signal detection.
- High protein retention even after harsh washing steps.
- High protein capture during transfer minimizes sample loss.
- Available in popular precut sizes for laboratory application.

Discover our **Western Blotting: tips and troubleshooting eLearning course**. Learn approaches to ensure high-quality western blotting courses and receive a certificate upon course completion.

Suitable for stripping and reprobing

Amersham Hybond P 0.45 PVDF is a 0.45 µm pore size hydrophobic membrane, with high physical strength, highly suitable for stripping and reprobing.

Western blotting sandwiches

For convenience, Western blotting sandwiches (10 sandwiches/package) are available, consisting of precut Amersham Hybond P 0.45 PVDF membranes preassembled with 2x3 mm Chr paper.
No overview available for this product.

Product specifications

Amersham™ Hybond™ P 0.45 µm PVDF blotting membrane, 80 mm x 90 mm sheet (25/Pk)

Catalog code	10600100

DOMINIQUE DUTSCHER SAS

Amersham™ Hybond™ P 0.45 µm PVDF blotting membrane, 80 mm x 90 mm sheet (25/Pk)

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