

Amersham™ Protran Premium 0.45 NC nitrocellulose Western blotting membranes

A nitrocellulose blotting membrane with 0.45 µm pore size, for excellent sensitivity.

Overview

A nitrocellulose blotting membrane with 0.45 µm pore size, for excellent sensitivity.

- High binding capacity (162 – 180 µg IgG/cm2).
- Suitable for proteins of a wide range of molecular weights.
- Unsupported, 100% pure nitrocellulose membrane for use with all ECL Western blotting systems and protein blotting applications.
- Available in popular precut sizes for laboratory application.

Excellent sensitivity, resolution and low background

Amersham Protran Premium offers excellent sensitivity, resolution, and low background, especially when used with the fluorescence Amersham ECL Plex Western blotting detection system.

Western blotting sandwiches

For convenience, Western blotting sandwiches (10 sandwiches/package) are available, consisting of precut Amersham Protran Premium 0.45 NC membranes preassembled with 2 x 3 mm Chr blotting papers.
Product 10600078: Discontinued. No new products will be manufactured after 30th September 2017. No alternative is available.
No overview available for this product.

Product specifications

Amersham™ Protran™ Premium 0.45 µm nitrocellulose Western blot membrane, 140 mm x 160 mm, sheet (25/Pk)

Catalog code	10600065

DOMINIQUE DUTSCHER SAS

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