

# Migration guide

## Nitrocellulose membranes

### New names

Whatman Protran BA85	→ Amersham Protran 0.45 NC
Whatman Protran BA83	→ Amersham Protran 0.2 NC
Whatman Protran BA79	→ Amersham Protran 0.1 NC
Amersham Hybond ECL 0.45 µm	→ Amersham Protran Premium 0.45 NC
Amersham Hybond ECL 0.2 µm	→ Amersham Protran Premium 0.2 NC
Whatman Optitran BAS85	→ Amersham Protran Supported 0.45 NC
Whatman Optitran BAS83	→ Amersham Protran Supported 0.2 NC

## PVDF membranes

Amersham Hybond P and Whatman Westran CS	→ Amersham Hybond P 0.45 PVDF
	→ Amersham Hybond P 0.2 PVDF <b>New</b>
Amersham Hybond LFP	→ Amersham Hybond LFP 0.2 PVDF
Whatman Westran S	→ Amersham Hybond SEQ 0.2 PVDF

With Amersham Western blotting membranes, GE Healthcare Life Sciences continue to provide scientists with excellent membranes with an expanded selection of formats, rolls, precuts, and sandwiches.

For more information visit:

[www.gelifesciences.com/amershamwb](http://www.gelifesciences.com/amershamwb)

Also find out about our extensive range of imagers:

[www.gelifesciences.com/amershamwb](http://www.gelifesciences.com/amershamwb)

Or contact your local representative.

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GE Healthcare Bio-Sciences AB, Björkgatan 30, 751 84 Uppsala, Sweden

GE Healthcare  
Life Sciences

# Two great brands join forces

New Amersham™ Western blotting membranes

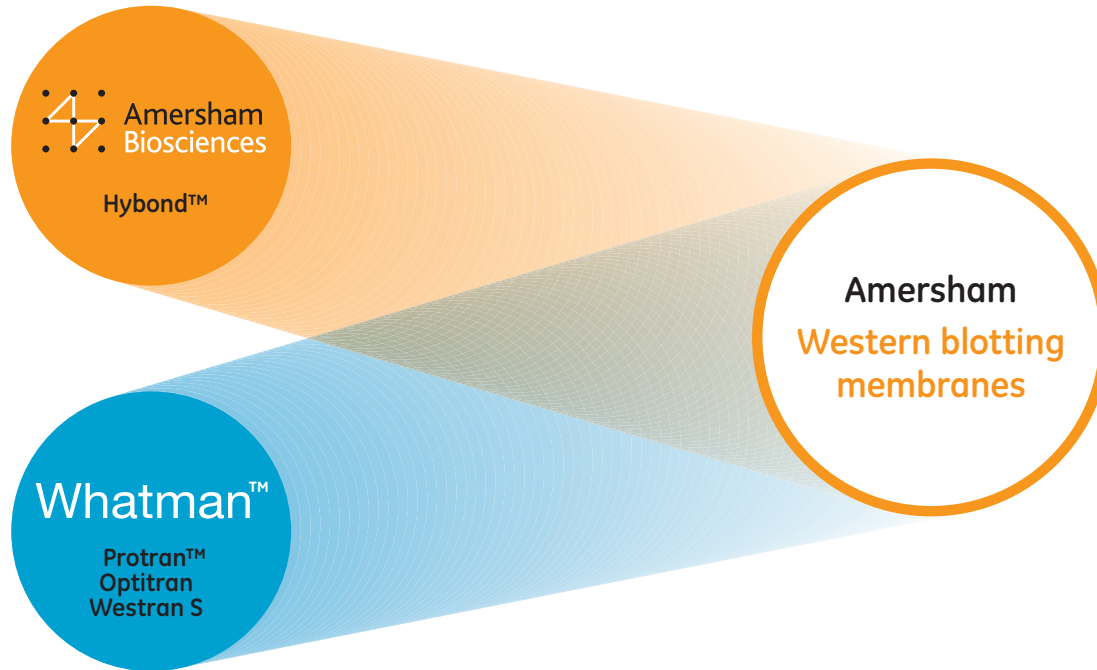


imagination at work



# New Amersham Western blotting membranes

by GE Healthcare Life Sciences



## Two great brands join forces

The trusted Hybond and Whatman brands combine to give Amersham Western blotting membranes, offering sustained high quality and performance.

- Optimized for chemiluminescent and fluorescent detection
- Excellent protein binding capacity over a wide size range
- Get 30% more with the new pack sizes
- Physical and chemical composition remains the same



Amersham membrane sandwiches—designed for convenience and ease-of-use



Amersham Hybond P 0.2 PVDF—specifically optimized for difficult Western blotting applications