

**The only Western blot membrane you need.  
For chemiluminescence and fluorescence.**

Our new Amersham™ Hybond™ P 0.45 membrane combines the proven high performance of Hybond-P for chemiluminescence with optimally low self-fluorescent properties, resulting in high quality Western blot dots with one and the same membrane, regardless of detection method.

So that you can concentrate on moving your research forward. And change tomorrow today.

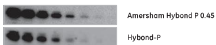
Contact us to learn more.

**Amersham** | Biacore | ÄKTA | Whatman | Cytell | Xuri\*

**GE works.**

## Amersham Hybond P Western blotting PVDF membrane

- Excellent performance in fluorescent and chemiluminescent applications
- High protein capture for minimized sample loss
- High protein binding capacity (over 200 µg/cm<sup>2</sup>) for maximized sensitivity



Amersham Hybond P 0.45 demonstrates equal performance as Hybond-P in chemiluminescence Western blotting applications.



Amersham Hybond P 0.45 demonstrates equal sensitivity as Amersham Hybond LFP in fluorescence Western blotting applications, but with a lower background.

### Ordering information

#### Amersham Hybond P 0.45

Product	Code number	Replaces	Product	Code number
300 mm × 4 m, 1 roll	10600023	Hybond-P 300 mm × 3 m, 1 roll	RPN303F	
150 mm × 4 m, 1 roll	10600029			
300 × 600 mm, 5 sheets	10600038			
140 × 160 mm, 25 sheets	10600069	Hybond-P 14 × 16 cm, 15 sheets	RPN1416F	
100 × 100 mm, 25 sheets	10600086			
100 × 100 mm, 10 sheets	10600087			
80 × 90 mm, 25 sheets	10600100	Hybond-P 8 × 7.5 cm, 10 sheets	28990983	

#### Amersham Hybond P 0.45 Sandwiches

Product	Code number
140 × 160 mm, 10 + 20 sheets (precut membrane + 3MM filter paper)	10600110
80 × 90 mm, 10 + 20 sheets (precut membrane + 3MM filter paper)	10600121

The products are available from GE Healthcare Life Sciences distributors: [www.gelifesciences.com/distributors](http://www.gelifesciences.com/distributors)



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

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