

# Pre-cut membranes for immunoblotting

## Convenient Nitrocellulose and PVDF membranes for Western blotting

Advansta offers convenient **pre-cut membranes** for Western blotting. Sized for protein minigels, these membranes are available in both nitrocellulose and low-fluorescence PVDF. Save time and avoid concerns about membrane contamination from dirty scissors or gloves with quality-controlled, ready-to-use membranes.



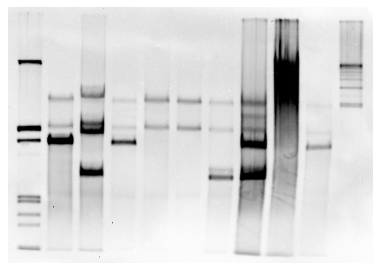
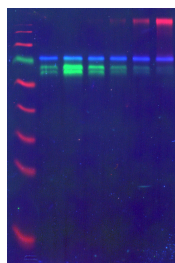
### Advantages

**Performance** – quality controlled for background-free Western blots

**Convenience** – save time, and avoid concerns about membrane contamination

**Flexibility** – choose the right membrane for your Western blotting application

### Compatible with gels 10 x 10 cm and smaller, including



High performance membranes offer perfect blotting characteristics to bind proteins of interest and not interfere with detection signal in respect to non specific background.

### Ordering Information

Catalog Number	Product	Size
541040	Low-Fluorescence PVDF Transfer Membrane 7x9 cm	10 sheets
541041	Nitrocellulose Transfer Membrane 0.45 µm 8x10 cm	10 sheets
541042	Nitrocellulose Transfer Membrane 0.22 µm 8x10 cm	10 sheets

### Related Products

541030	WesternBright™ MCF fluorescent Western blotting kit (Contains: secondary antibodies, washing solution, blocking solution, pre-cut PVDF membranes and background quenching sheets)	10 blots
541014	WesternBright™ Quantum Western Blotting HRP Substrate (for 1000 cm <sup>2</sup> membrane)	100 ml
541004	WesternBright™ ECL Western Blotting HRP Substrate (for 2000 cm <sup>2</sup> membrane)	200 ml
541090	LucentBlue™ X-ray film	100 sheets

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#### Advansta Corporation

1455 Adams Drive, Ste. 1160 | Menlo Park, CA 94025  
Tel.: 650.325.1980 | Fax: 650.325.1904 | Email: [sales@advansta.com](mailto:sales@advansta.com)  
[www.advansta.com](http://www.advansta.com)

