

PR1MA™ Autoradiography Film

PR1MA™

- Ultra-high contrast (UHC) film for superior image clarity
- Optimized for chemiluminescence and autoradiography applications
- Double-emulsion coating ensures consistent, high-quality results
- Light blue film base enhances visibility and detail
- Suitable for both manual and automatic film processors
- Long shelf life (up to 2 years) for dependable storage

PR1MA™ Autoradiography and Chemiluminescence Film is a high-performance, ultra-high contrast (UHC) film designed for precise detection in Western blotting, autoradiography, and electrophoresis applications. Built for superior imaging results, this film delivers exceptional sensitivity, low background noise, and sharp, publication-quality images.

Engineered with a durable light blue polyester base and advanced double-emulsion coating, PR1MA™ film provides outstanding clarity and consistent performance. Its optimized coating ensures the perfect balance between high signal detection and low background, making it ideal for visualizing DNA, RNA, and proteins with excellent contrast.

This film is specifically optimized for chemiluminescence detection methods and is fully compatible with commonly used radioisotopes, including ^{14}C , ^{32}P , ^{125}I , and ^{35}S . Whether your lab uses manual film development or automated X-ray processors, PR1MA™ integrates seamlessly into your workflow.

Packaged in light-safe dispenser boxes with 100 sheets and an easy lift-off cover, PR1MA™ Autoradiography Film offers both usability and protection. With a shelf life of up to 2 years, this film provides a reliable and cost-effective alternative to leading autoradiography film brands without compromising performance.



ORDERING INFORMATION

ITEM #	DESCRIPTION	QUANTITY
PR-BX57	5 x 7 in.	100/pk
PR-BX810	8 x 10 in.	100/pk



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