

Blu-Lite UHC™

Western Blotting FILM



- **Light Blue Base**
- **Ultra-High Contrast**
- **Reduced Background**
- **Ideal for Chemiluminescence**
- **Publication Quality**
- **Suitable for ¹⁴C, ³²P, ³³P, ¹²⁵I, ³⁵S**

Blu-Lite UHC™ is MTC Bio's newest line of high contrast, high sensitivity autoradiography film. Blu-Lite film is specially formulated for an optimized balance of high sensitivity and low background. This low background, high contrast formula produces a lighter blue film, making it ideal for all autoradiographic and electrophoretic applications.

In addition to Blu-Lite's excellent sensitivity and contrast characteristics, it is also coated on both sides (double emulsion) for improved consistency and overall performance. This new film reliably produces sharp images which allow for maximum DNA visualization with unsurpassed clarity.

Especially useful with chemiluminescence, Blu-Lite works well with ¹⁴C, ³²P, ³³P, ¹²⁵I, and ³⁵S.

Compatible with automatic processors and manual development methods, Blu-Lite compares directly with films costing 3-5 times as much.

With a shelf life of 2 years from date of production, Blu-Lite is packaged in lined, light-safe dispenser boxes that include an improved "lift off" cover. Film is packaged 100 sheets per box.

MTC Bio

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Ordering Information

<u>Cat. No.</u>	<u>Description</u>	<u>Quantity</u>	<u>Price</u>
A8813	Blu-Lite Ultra-High Contrast autoradiography film, 5x7 (127x178mm)	100 Sheets	\$69.00
A8815	Blu-Lite Ultra-High Contrast autoradiography film, 8x10 (203x254mm)	100 Sheets	\$98.00