



## ML-B MEDICAL X-RAY FILM

- **MADE IN USA**  
GUARANTEED CONSISTENCY AND QUALITY
- **LOW BASE PLUS FOG LEVEL**  
OUTSTANDING IMAGE CLARITY AND DETAIL
- **SCREEN COMPATIBILITY**  
USE WITH BLUE RARE EARTH OR CALCIUM TUNGSTATE INTENSIFYING SCREENS
- **HIGH CONTRAST / HIGH SPEED**  
LIMITS LENGTH OF EXPOSURE AND DOSAGE
- **SYSTEM FLEXIBILITY**  
EXCEPTIONAL RESULTS ON ALL TYPES OF ANATOMY.

### PACKAGING

Available in all common sizes including metric. The easy open, reclosable box contains 100 sheets and is available in case quantities of 5 boxes per case.

### PROCESSING

ML-B's advanced emulsion technology is formulated to produce optimum results when processing in both automatic processors and manual developing systems. This film is designed to be processed in any brand of quality chemistry. For optimum results developer temperature in a 90 sec. processor should be approx. 95°F (35°C). Manual developing times will depend upon individual processing conditions and desired results.

### SAFELIGHT

A Kodak GBX-2\* or equivalent with a minimum 15 watts is recommended. The safelight should not be any closer than 4 feet from the loading area.

\*GBX-2 is a trademark of Eastman Kodak Co.



Simulated Curve at 95°F (35°C) Developer Temperature

