

# Carestream

## DRYVIEW DVM+ Mammography Laser Imaging Film

# Exceptional Mammography Imaging

The precision and reliability you expect from DRYVIEW Laser Imaging Film is also available in mammography-quality film. DRYVIEW DVM+ Mammography Laser Imaging Film features precise, high-quality imaging and superior densities that are preferred for mammography imaging. DRYVIEW DVM+ Film provides excellent diagnostic visualization of fine detail, sharp image rendition and a cool image tone. DRYVIEW DVM+ Film is infrared-sensitive and is used in CARESTREAM DRYVIEW Laser Imaging Systems.

DRYVIEW DVM+ Laser Imaging Film is designed to record a full range of images from various mammography-specific modalities used for mammography diagnosis, including screening mammography – empowering you and your staff to make confident diagnoses.



### Advantages At a Glance

- DRYVIEW DVM+ Film features preferred 4.0 Dmax image densities.
- Simple film reloading – DRYVIEW DVM+ Film cartridges load easily in full light and use minimal packaging.
- Proven support for FFDM (Full Field Digital Mammography) and CR-Mammography applications
- Low maintenance – DRYVIEW DVM+ Laser Imaging Film used in DRYVIEW Laser Imagers does not require frequent cleaning of the film's exposure area because of dust or lint.



## Simple Daylight Loading

Replace an empty cartridge or switch to a new film size in 3 easy steps.

1. Ensure the pause symbol is off, open door and remove old film cartridge
2. Slide the new film cartridge into place
3. Close door and check screen to confirm status

## Environmental & Social Performance



Carestream cares about meeting the needs of our customers by providing innovative solutions and outstanding experiences, running efficient operations that minimize environmental impacts, and managing our activities in a socially responsible manner. The dry laser imaging technology eliminates the need for wet processing chemical development decreasing impact on the environment. Additionally, Carestream has adopted the use of corrugated trays for packaging in some of our DRYVIEW products that can be recycled, where appropriate, helping to decrease landfill waste.

## DRYVIEW DVM+ Mammography Laser Imaging Film Specifications

### Three film sizes for a range of imagers and applications

Choose from three film sizes on 7-mil polyester base to satisfy your department image size needs.

- 11 x 14 in. (28 x 35 cm.)
- 10 x 12 in. (25 x 30 cm.)
- 8 x 10 in. (20 x 25 cm.)

*\*Availability of film types and sizes is country dependent.*

### System-matched to boost productivity

- DRYVIEW DVM+ Films are system-matched with DryView Laser Imagers to enable Automatic Image Quality Control (AIQC).
- AIQC calibrates DRYVIEW Systems to optimize quality – and to help ensure that contrast and density meet preset user preferences.
- This quality control is performed with no operator intervention, enhancing productivity.

### Storage and handling of film

- Just like other photographic films or data-storage materials, DRYVIEW DVM+ Film requires reasonable care during storage and handling. Store unexposed film at 4–24 °C (39–75 °F), at 30–50 % RH, and properly shielded from x-rays, gamma rays, or other penetrating radiation in order to achieve consistent results up to the expiration date indicated on the film package.
- Tests under ISO (International Standards Organization) processed DRYVIEW film methods indicate DRYVIEW DVM+ Film is archivable for 100+ years when stored at ISO-recommended temperature range of 16–27 °C (50–80 °F), and at 30–50 % RH far exceeding requirements for oncology and pediatric applications. Keep processed film in a cool, dry place that is properly shielded from penetrating radiation and chemistry fumes.

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