

KODAK DRYVIEW LASER IMAGING FILM

NEW! KODAK DRYVIEW Laser Imaging Film adds a new dimension to your diagnostic confidence



KODAK DRYVIEW Laser Imaging Film records superb images with lower noise, better density uniformity, and greater visibility of subtle detail to enhance your diagnostic confidence. Use this one film for all DRYVIEW Imagers, including the KODAK DRYVIEW 8900 Laser Imager with 100 megapixel printing capability! DRYVIEW Film has one of the largest selections of film sizes available on the market today. A long shelf life simplifies inventory control and provides opportunities for cost savings. Reloading is fast and simple using KODAK daylight film cartridges that load in less than 10 seconds in full roomlight with no bag cutter to use or lose, no bags to remove or dispose of.

OUTSTANDING DIAGNOSTIC IMAGE QUALITY

- With minimized noise and improved density uniformity in the emulsion, image information is more easily discerned.
- Superb quality includes sharp alphanumeric and continuous-tone images with exceptional spatial resolution, contrast, and grayscale levels.
- Maximum film density of 3.3 when used with DRYVIEW 8900.*
- This high-performance, photothermographic film is specifically formulated for optimized results with KODAK DRYVIEW Laser Imagers.

**Higher maximum density with the optional digital mammography printing upgrade, a works in progress, for the DRYVIEW 8900 Laser Imager.*

ONE FILM FOR ALL DRYVIEW IMAGERS

- Designed for use in all DRYVIEW Laser Imagers, this film eliminates dual inventory management.
- DRYVIEW Film is a high-resolution, infrared-sensitive photothermographic film that needs no wet film processor.
- Long shelf life streamlines inventory control and reduces purchasing frequency.

HEALTH IMAGING
A BETTER VIEW OF LIFE.



SAVE TIME WITH EASY 10-SECOND CARTRIDGE LOADING

- Daylight film cartridges load in under 10 seconds in full roomlight—with no bag cutting or disposal. There is no need for manual adjustments when loading new film cartridges.
- Cartridge recognition technology enables DRYVIEW Laser Imagers to recognize film type, size, and lot, as well as the number of sheets remaining.

SYSTEM-MATCHED TO BOOST PRODUCTIVITY

- DRYVIEW Film is 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.
- Enables key features in the new DRYVIEW 8900 Laser Imager—multi-width processing, higher maximum density, edge-to-edge printing, and improved contrast resolution.

STORAGE AND HANDLING OF FILM

- Just like other photographic films or data-storage materials, DRYVIEW Film requires reasonable care during storage and handling. DRYVIEW Film must be stored in a cool, dry place (41°F/5°C to 77°F/25°C) and protected from radiation and chemistry fumes in order to achieve consistent results up to the expiration date indicated on the film package.
- Tests under American National Standards Institute (ANSI) and ISO methods indicate DRYVIEW Film is archivable for 100+ years when stored at ANSI-recommended temperatures (maximum 77°F/25°C)—far exceeding requirements for oncology and pediatric applications.

FIVE FILM SIZES FOR A RANGE OF IMAGERS AND APPLICATIONS

- Choose from five sizes on 7-mil polyester base to suit your DRYVIEW Laser Imager and imaging application:
 - 14 x 17-in. (35 x 43-cm),
 - 14 x 14-in. (35 x 35-cm),
 - 11 x 14-in. (28 x 35-cm),
 - 10 x 12-in. (25 x 30-cm),
 - and 8 x 10-in. (20 x 25-cm) sizes.All are available in clear and blue.
- For mammography applications, specialized KODAK DRYVIEW Mammography Laser Imaging Film has higher maximum density that provides a wider dynamic range with lifetime archivability.



SOLUTIONS FOR THE WAY YOU WORK

Kodak's Health Imaging Group is committed to collaborating with you to find the right solutions to meet your radiological imaging and information needs now and in the future. Be sure to ask your Kodak representative for details on the compatibility of dry laser imaging solutions with other offerings such as KODAK DIRECTVIEW CR, DR, and PACS Systems.

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Outside the U.S. or Canada, please contact your local Kodak company.

www.kodak.com/go/DryView

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