The Fuji Medical Dry Imaging Film DI-AL is suitable for use with the Fuji Medical Dry Laser Imager FM-DP L.

- **Sensitivity & Contrast**
  The sensitivity and contrast of the DI-AL film are suitably designed for laser exposure thermal development with the Fuji Medical Dry Laser Imager FM-DP L.

- **Film Structure**

- **Available Sizes & Quantity**

<table>
<thead>
<tr>
<th>Film Size</th>
<th>Quantity / Package</th>
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</thead>
<tbody>
<tr>
<td>20 x 24.8cm</td>
<td>150 sheets + 1 protective sheet</td>
</tr>
<tr>
<td>25.7 x 36.4cm</td>
<td>150 sheets + 1 protective sheet</td>
</tr>
<tr>
<td>35.4 x 43cm</td>
<td>100 sheets + 1 protective sheet</td>
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Storage

- Make sure that unopened film packages in the associated moisture-proof packaging in a dry and dark place (max. 23 ° C) are kept.
- Please note the following points when handling and archiving with laser films. Keep the film at low temperature and low humidity in a dry and dark place. At elevated temperature and humidity, the density already increases. If the films are stored over long periods of time at elevated temperature, humidity and / or daylight conditions, this can cause discoloration.

The results of accelerated tests gave the following durability of exposed film in terms of the time required to elicit a 10% increase in the density of exposed locations at which the density was 1.2 at the time of expression.

1. When stored at 25 ° C, 60% rel. Humidity: about 30 years
2. When stored at 30 ° C, 60% rel. Humidity: approximately 25 years

For more details on using the DI-AL film, please refer to the operating instructions of the Dry Laser Imager.