# Intellego Curing

 UV-A-395m
 PRODUCT ID: UV395-DC-1k5k

 DATE:
 LOCATION:

 TERE:
 See pouch for instructions

 UV35-DC-1k5k

# **Key Features**

• Thin (0.2 mm), fl exible indicators for use in narrow spaces

provide an accurate dose measurement with ease.

Intellego Curing provides a visual indication of applied ultraviolet energy during UV Curing processes. Unlike bulky and complex radiometry equipment, Intellego Curing dosimeters are ultrathin, fl exible and also adhesive so they can be used in tight spaces and on dimensional surfaces to

- Intended for use in curing with UV-LEDs at 395 nm
- Indicator temperature tolerance: 15-70° C | 59-158° F
- Designed with adhesive backing for placement on any object or surface
- 3-year shelf life
- Single use only
- Packaged in resealable mylar pouches
- Private label and customization available
- Polypropylene material is recyclable
- Store indicators in original packaging at 0-40° C | 32-104° F
- Keep away from direct sunlight

#### How to use:

- To use, place an indicator on any surface or material that will cured with UV-A LED devices (395 nm).
- Make sure the yellow indicator area faces the UV light source.
- After exposure, use the color reference to determine if the desired dose of UV energy (mJ/cm<sup>2</sup>) was achieved.

**SKU** UV395-DS-1k5k **UV RANGE** 1000-5000 mJ/cm

### DESCRIPTION

2.5" x 3.5" dosimeter card

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Intellego Curing dosimeters are designed to provide a visual indication of applied UV energy. Store at room temperature and away from direct sunlight. **Do not reuse.** Intellego Curing dosimeters are designed and manufactured in Sweden by Intellego Technologies AB.



For more information, please scan the QR code or visit Intellego-technologies.com