

SKU: UVCLD-TRI

UVC LED Dosimeters

UVC LED Dosimeters are easy-to-use photochromic indicators that provide visible evidence of successful germicidal irradiation with UV-C devices emitting 260-280 nm wavelengths. [#SeeYourSuccess](#)



UVCLD-TRI
*Also available in 1" Dot and 2"x2" Quick Check.

- ✓ Designed for use with UVC-LED devices (260-280 nm)
- ✓ Available in three styles: TRI Card (2.5"x3.5") Quick Check (2"x2") Dot (1")
- ✓ Manufactured in Sweden and validated by Research Institute of Sweden (RISE)
- ✓ 25 units per bag
- ✓ Resealable mylar packaging (4.5" x 6.375")
- ✓ MOQ 200 units
- ✓ Single use only
- ✓ 3 year shelf life
- ✓ Private label and customization available

Instructions for Use

- 1 Remove adhesive backing and the UVC LED Dosimeter on or adjacent to any surface or equipment that will be disinfected with UV-C. Face yellow indicator toward light source and begin the disinfection cycle.
- 2 After cycle is complete, make exposure readings immediately or within 24 hours for optimal results.
- 3 For record-keeping, make notations directly on the dosimeter to indicate results. Retain or discard exposed dosimeters in accordance with site requirements.

To order or request a quote, visit UVCdosimeters.com or email info@intellego-technologies.com



Online: UVCdosimeters.com
 Online: Intellego-Technologies.com
 Email: info@intellego-technologies.com

UVC Dosimeters by Intellego Technologies are intended as a visual reference of UV-C irradiation only and are not a substitute for microbiological testing to verify decontamination or disinfection. Colors depicted on this document are for illustrative purposes only.