

ULTRAV™ UVC DOSIMETERS

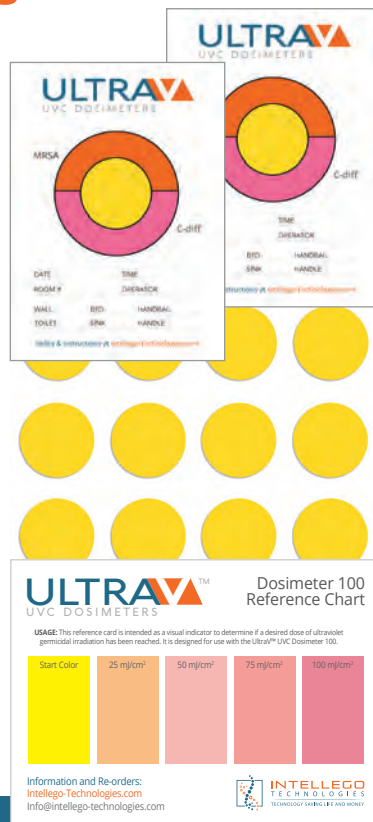


UltraV™ 100 UVC Dosimeters help you visibly demonstrate the success of your UV-C disinfection systems.

#SeeYourSuccess

UltraV™ 100 Dosimeters are available in two formats: 2.5" x 3.5" cards and 1" dots with adhesive backing.

To use, place the UltraV™ 100 UVC Dosimeters on or adjacent to any equipment or surface that will be disinfected with ultraviolet germicidal irradiation. Make sure the yellow indicator area faces toward the UV-C light source. After the UV-C disinfection cycle is complete, confirm the color change on the cards or dots within 24 hours. Ultra-V™ 100 UVC Dosimeters are intended for one-use-only and should not be reused.



"Most healthcare facilities do not have a means to measure UV-C to determine if effective doses are being delivered. The colorimetric indicators provide an easy means to monitor UV-C dosing."*

Jennifer Cadnum, Research Service,
Louis Stokes Cleveland Veterans Affairs
Medical Center, Cleveland, Ohio

- Patented photochromatic ink changes color to indicate the level of UV-C irradiation on surfaces (254 nm)
- Visibly demonstrates the accumulated dose of UV-C irradiation on a surface. Especially useful in shadowed areas
- When exposed to an appropriate dose of UV-C, the yellow area changes to orange and deep pink, which can be correlated to a 3-log reduction of MRSA and C.Diff*
- Validated by leading researchers in the U.S., U.K. and Sweden and trusted by UV-C manufacturers throughout the world
- Recommended for use with UV-C disinfection systems in healthcare facilities, physician and dental practices, commercial spaces and more
- Great for in-servicing, training, validating UV-C lamp performance, and as a simple reporting tool for Infection Control and Environmental Services

For samples or ordering information, contact us today.

*Ultraviolet-C (UV-C) Monitoring Made Ridiculously Simple: UV-C Dose Indicators for Convenient Measurement of UV-C Dosing. Cadnum, Jennifer & Jenson, Annette & Redmond, Sarah & Mana, Thriveen & Donskey, Curtis. (2019).