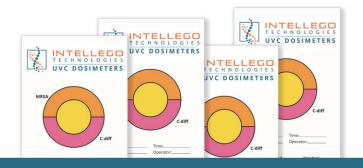


UVC Dosimeters by Intellego
Technologies help you visibly
demonstrate the success of
your UV-C disinfection systems.
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"Most healthcare facilities do not have a means to measure UV-C to determine if effective doses are being delivered. The colorimetric indicators provide an easy means to monitor UV-C dosing."

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

Clinically proven to indicate by color change an accumulated UV-C dose that correlates to a 3-log reduction of MRSA and C. diff at 10,000 and $46,000 \, \mu J/cm^2$, respectively.

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



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