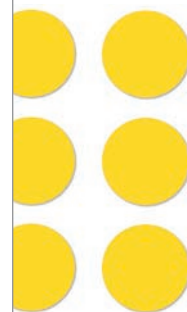
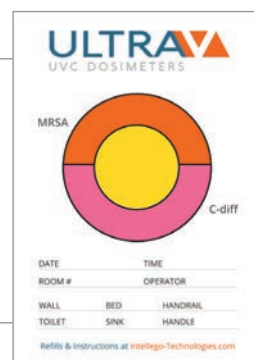


**UltraV<sup>TM</sup> 100 UVC Dosimeters** are recommended for each UV-C disinfection cycle to visually determine if surfaces have received an optimal level of germicidal irradiation. **#SeeYourSuccess** with UVC Dosimeters.



**1**

• • • **Remove the adhesive strip** and place UltraV<sup>TM</sup> 100 UVC Dosimeters on or adjacent to surfaces or equipment that will be disinfected with ultraviolet germicidal irradiation. The dosimeters can be placed in a horizontal or vertical position. Always make sure the yellow color-changing area faces toward the UV-C light source.

**2**

• • • **Exit the Room** and start the disinfection cycle. With sufficient UV-C exposure, the yellow area will change to orange and deep pink, providing a visual indication that the surface has received a UV-C dose that can be correlated to a 3-log reduction of MRSA and C. diff.<sup>1</sup>

**3**

• • • **Verify exposure** of the UltraV<sup>TM</sup> 100 UVC Dosimeters and make any additional notations on the card or elsewhere to document the color change. Make exposure readings within 24 hours after the UV-C disinfection cycle.

**4**

• • • **Retain or discard** the used dosimeters in accordance with site requirements. UltraV<sup>TM</sup> 100 UVC Dosimeters are intended for one-time-use only and should not be reused.

<sup>1</sup>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, Thrlveen & Donskey, Curtis. (2019).

