









The UVC 254 Quick Check provides a visual indication of successful germicidal irradiation by revealing a check mark when exposed to UV-C. Using a patented photochromic ink, the yellow center on the card changes color to indicate the intensity of the dose delivered from 15 to 25 mJ/cm².

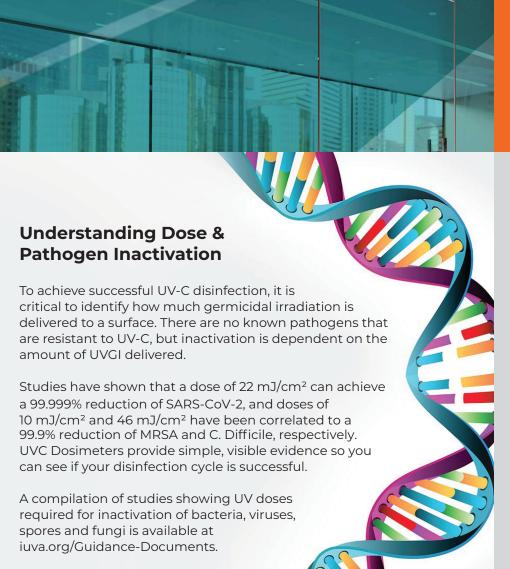
Conveniently sized at 2" x 2", the single-use cards feature an adhesive strip for easy placement on a variety of surfaces and the visible check mark provides a clear confirmation of UVGI exposure. For best results, take exposure readings immediately after a disinfection cycle.

UVC Dosimeters are an important tool to achieve optimal UV-C disinfection by enabling operators to:

- Determine the dose delivered at varying distances from the device
- Identify shadowed areas that may require device repositioning
- Optimize run-times for efficiencies in disinfection cycles
- Provide evidence of successful disinfection for staff and customer confidence



UVC Dosimeters are manufactured by Intellego Technologies AB, Sweden



UVC 254 QUICK CHECK

Designed for use with UV-C 254 devices

- For use with 254 nm devices (low-pressure mercury vapor lamps)
- Provides visible evidence of UVGI at 15 and 25 mJ/cm²
- Recommended for use with every disinfection cycle
- Ideal for use in schools, restaurants, hotels, offices, airports and more
- Low-cost, easy-to-use
- Clinically proven accuracy and reliability
- 3-year shelf life
- Designed, tested and manufactured in Sweden

Seeing is Believing

"UV-C device output can vary by manufacturer, product type and usage. By incorporating UVC Dosimeters into your disinfection program, you can easily measure and monitor the process to ensure optimal performance. Quick Check dosimeters help build confidence in UV-C technology because they make it easy to see if the disinfection cycle has been successful."

Order Information

To learn more or request pricing, visit UVCdosimeters.com or email info@intellegotechnologies.com



UVC 254 QUICK CHECK

Product SKU Packaging

UVC254-QCC 25 Dosimeters per Pouch
10 Pouches per Box



For more information, including links to scientific studies and reports cited in this document, please scan the OR code.

UVC Dosimeters are designed to provide a visual indication of applied UV-C energy during a disinfection cycle and are not a substitute for microbiological verification of disinfection. Store at room temperature and away from direct sunlight.

Do not reuse.

