

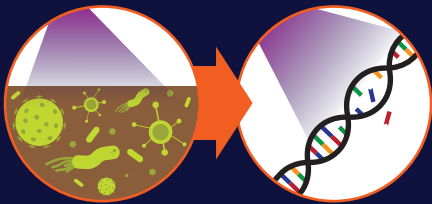
WHAT IS UVGI?



Ultraviolet Germicidal Irradiation (UVGI) is a sterilization method that uses short-wavelength Ultraviolet-C light to **kill germs on hard surfaces**.

HOW DOES IT WORK?

The DNA of the microorganisms absorb the UV-C light, **disrupting the process of replication**. After enough time, the cell can no longer replicate, & **the microorganism is damaged beyond repair**.



IS UV-C HARMFUL?



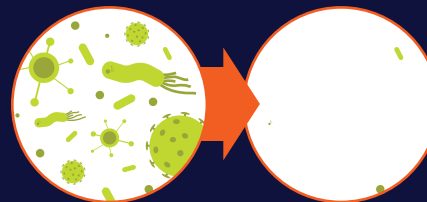
Prolonged exposure to short-wavelength Ultraviolet light **can be harmful to the skin & eyes**. UVGI technology is designed to sterilize hard surfaces only.



HOW DO I USE UV-C PRODUCTS?

Our **UV-C Box & UV-C Stick** are designed specifically for personal use. When using our products, ensure that the light is within **3-10cm from the intended surface** for best results. Do not use UV-C sterilizers in place of handwashing.

HOW EFFECTIVE IS UVGI?



When used properly, UV-C lamps kill **99.9% of viruses, airborne bacteria, & mold spores**.