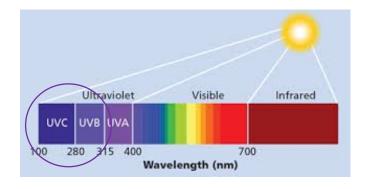


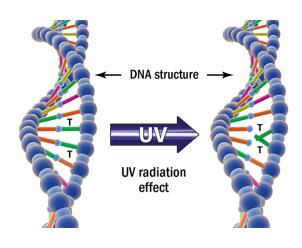
What is UVC light?



UVC light is a **short** wavelength of light that does not exist naturally in the atmosphere.

It is different from UVA and UVB light, and it is safe for use on electronics, plastics and other materials.

How does UVC light kill viruses?



- Because UVC is not naturally in the atmosphere, viruses and bacteria have no built up resistance to it.
- UVC light disrupts the DNA or RNA strands of the contagion.
- It's not just waving a wand—even a UVC wand! You need the math for the magic.

What's the magic formula?

UVC / (distance to surface) squared x length of time = efficacy

- ❖ The light must be held steady within a short distance from the contaminated surface—ideally 50mm (5cm)
- The UVC light must be maintained at this distance for at least 60 seconds, repeated across the entire surface of the object being cleaned.

Cleanbox patented products kill 99.99% of viruses, bacteria and fungi because our products are engineered to meet all UVC efficacy requirements. EMAIL: INFO@FORKLIFT-SIMULATOR.COM