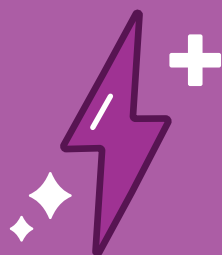




VIOLET™
by **clinell**

Benefits of UV-C vs HPV (Hydrogen Peroxide Vapour)

UV-C is a safe and effective way to **reduce or remove microorganisms**¹.



- ✓ **Twice as many rooms** can be cleaned with UV-C vs HPV².
- ✓ **Lower ongoing costs** when using UV-C².
- ✓ **No ongoing biocide costs** when using UV-C².

Save 90 minutes on average when disinfecting a room².



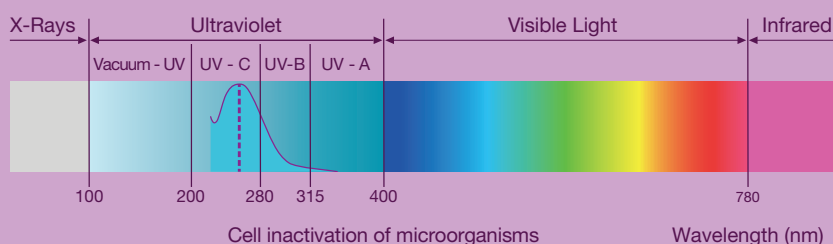
Yearly running costs per machine were **67% cheaper than HPV²**.



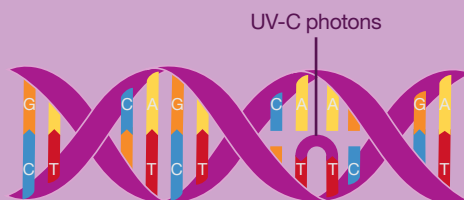
UV-C showed a **70% cost reduction** vs HPV over a 5 year device lifespan including consumables².



Why use UV-C?



UV-C is absorbed by DNA, causing it to form irregular molecular interactions.



- ✓ No touch technology, ideal for **rapid room decontamination**.
- ✓ Ventilation system **does not need disabling**.
- ✓ Room can be used **immediately**.
- ✓ **Safe and effective terminal cleaner**.

References

1: Croteau ME, Grover T. Evaluating the Efficacy of UV Technology in Acute Care. Am J Infect Control. 2015;43(6): S39-40.
2: Data on file

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