

Nano Kill[®]

Surface Sanitiser

Nano Kill[®] is a broad spectrum anti-pathogenic sanitiser utilising cutting edge nanotechnology.

It is designed to kill 99.9% of bacteria and viruses on a wide range of hard surfaces



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Nano Kill®

Nano Kill® is a broad spectrum anti-pathogenic sanitiser utilising cutting edge nanotechnology. It is designed to kill bacteria and viruses on hard surfaces with a long-lasting effect. The unique, patented formula penetrates the cell wall, unravelling the cell structure and killing the unwanted pathogen.

The product will adhere to the surface and provide an ongoing capability to kill pathogens. Each additional application will add more nano particles to continue sanitising the treated surface.

Ten years of R&D has provided a solution utilising Capric Acid, derived from coconut oil and commonly found in food, in a unique formulation. Capric Acid is regarded as safe for use by the US FDA.

Independent tests show **NANO KILL** is up to 30 times more effective than a common quaternary ammonium compound (QUAT) based hospital grade sanitiser and it keeps killing bacteria/viruses in dirty or clean industrial environments.

- ***Kills 99.9% of bacteria/viruses***
- ***Single product provides excellent cleaning and sanitisation for every application you can think of***
- ***Suitable for a wide range of hard surfaces, including handles, banisters, buttons, desks, countertops, windows and floors***
- ***Streak free, with no need to clean off***
- ***Remains active on a surface for prolonged periods post application***
- ***Non-hazardous, non-flammable, non-corrosive***
- ***No dangerous goods rating***
- ***Developed for commercial and household general purpose cleaning and sanitation***

NANO KILL is used at dilution rates of 1:10 to 1:300 depending on contact time.

Suitable for industrial, clean and dirty environments with very high traffic or high pathogen load.

Product and system developed in collaboration with Ten Carbon Chemistry.



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Ecochem Australia
5-7 Maria Street,
Laverton North, Victoria 3026
Ph: +61 3 5783 2902
Mob: +61 416 275 634