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BROAD-SPECTRUM ANTIMICROBIAL SURFACE SANITISER WITH OUTSTANDING BIOCIDAL ACTIVITY REDUCTION

MADE FROM TGA APPROVED
*NEWGEN MICROBE GUARD FORMULATION

KILLS 99.99% OF VIRUSES, BACTERIA, MOULD, FUNGI & ALGAE

FORMS AN ANTIMICROBIAL PROTECTIVE SHIELD THAT BONDS PERMANENTLY TO SURFACES

DOES NOT CONTAIN HARSH CHEMICALS - NO GLOVES REQUIRED

DERMATOLOGICALLY TESTED

SAFE TO APPLY ON FOOD PREPARATION AREA

EFFECTIVE PROTECTION UP TO 7 DAYS

NON-TOXIC, WATER-BASED & ALCOHOL-FREE

APPLICATION

- CovidgenCare07
- Spray on hard surfaces and leave it to dry for antimicrobial protection for up to 7 days
- Alternatively, spray on a microfibre cloths and apply evenly on hard surfaces and mobile devices
- Re-apply after 7 days, or as required

PRODUCTS NOTES

- i. Always refer to the product label instructions prior to use
- ii. Less effective on porous surfaces

PRODUCT OVERVIEW

CovidgenCare07 is compatible with the vast majority of both natural and synthetic surfaces prone to microbial colonisation.

CovidgenCare07 assists with long term microbial control due to its patented quat-polymer invisible film, ensuring your surfaces remain germ free. The protective film has no impact on surface use, and cannot be wiped or washed away whilst providing a safe surface for up to 7 days.

*CovidgenCare07 Antimicrobial Surface Sanitiser formula has been tested against the Covid-19 surrogate, Feline Coronavirus, and has shown to be effective at >99.99%.

THE TECHNOLOGY

CovidgenCare07 products use purified, deionized water & an antimicrobial compound.

CovidgenCare07 uses an active Quaternary Ammonium compound - this compound is frequently used as an antibacterial agent in products such as toothpaste, contact lenses, cosmetics and soaps.

CovidgenCare07 is colourless, odourless, non-leaching, environmentally safe and non-corrosive, whilst completely gentle for humans and animals. It is has been tested and is deadly against a wide range of viruses, bacteria, fungahae and algae.



APPLY ON:

- TILES
- GLASS
- METAL
- TIMBER
- PLASTIC
- LEATHER
- MOBILE DEVICES
- TOUCH SCREENS



Newgen Microbe Guard is currently listed as one of the disinfectants for use against COVID-19 in the ARTG for legal supply in Australia

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CovidgenCare07



SUPERIOR ANTIMICROBIAL PROTECTION WITH PROVEN KILL RESULTS AGAINST VIRUSES – INCLUDING THE COVID19 SURROGATE

It is widely acknowledged that the environment and surfaces are a significant source of microbiological contamination, a major vehicle for harmful microorganisms to cause infection, and cross infection. Bacteria, viruses, fungi and algae can all form biofilm that are extremely resilient to current hygiene practices including cleaning and disinfection.

The common antibacterial liquid disinfectants are ineffective against viruses. The most common industry practice is to ensure that the surface is kept visibly wet for the full contact time indicated on the product label. The contact time, also known as the wet time, is the time that the disinfectant needs to stay wet on a

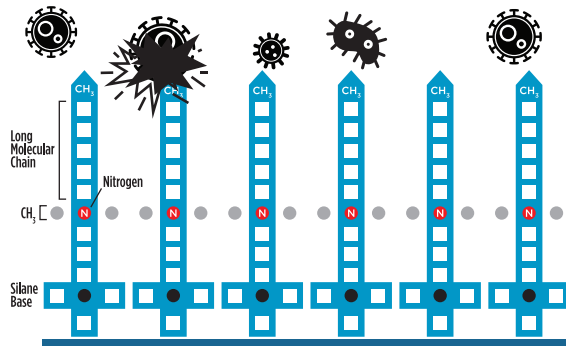
surface in order to ensure efficacy. Contact times for disinfectants range from 15 seconds to 10 minutes. Often surfaces are re-contaminated shortly thereafter when in surfaces come in contact with new objects that have not been disinfected.

CovidgenCare07 uses next generation technology that does not require any special precautionary considerations such as the more toxic and corrosive biocides. When applied to surfaces, it has been proven efficacy of >99.99% of germs for up to 7 days. The formula is non-toxic, water based and alcohol free which also makes it easy and safe for storage and use in both the office and home environments.

HOW IT WORKS

When applied to a surface, **CovidgenCare07** leaves behind a mono-molecular layer that permanently bonds to the surface. These molecules are antimicrobial, silane based polymers that formed a barrier of positively charged microscopic pins.

The negatively charged molecular structure of many microorganisms are attracted to the “spikes” resulting in lysis of the cell walls and membranes; the microorganisms are then killed with the process repeating for up to 7 days.



EFFICACY & TESTING

CovidgenCare07 formula conforms to regulations from around the world and has passed PAS 2424, EN13697, EN1276, EN1650 amongst many more antimicrobial efficacy tests.

Here are highlights of some of the efficacy testing:

Target organism	Reduction after 24 hours	Reduction after 3 days	Reduction after 7 Days
Feline Coronavirus (Covid-19 Surrogate)	99.99%	99.99%	99.99%
Staph. aureus	99.99%	100%	100%
Pseudomonas aeruginosa	99.99%	99.96%	99.96%
Escherichia coli	99.99%	100%	100%



Target organism	Reduction after 1 hour	Reduction after 7 days	Reduction after 28 Days
Proteus vulgaris	99.99%	99.93%	99.93%
Methicillin resistant Staphylococcus Aureus (MRSA)	99.99%	99.97%	99.97%
Vancomycin resistant Enterococcus (VRE)	99.99%	99.97%	99.96%
Citrobacter Freundii	99.99%	99.98%	99.98%