

OUTBREAK SOLUTIONS INDUSTRIAL CLEANING RANGE

Netbiokem DSAM - Commercial Grade Disinfectant

Suitable for all transport, commercial, industrial, health services, military and any essential services industry



500ml

9180-25-AU



5L

9180-42-AU



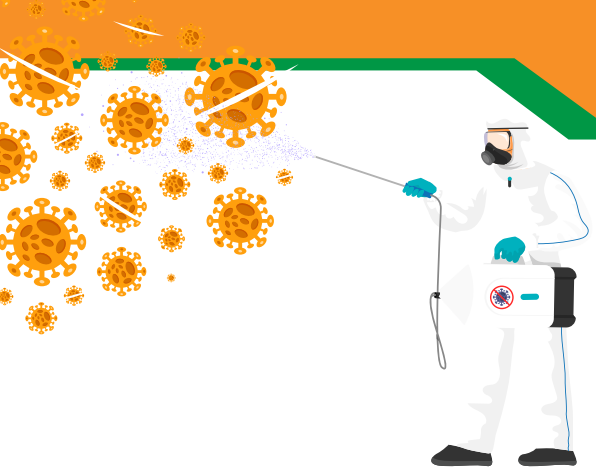
20L

9180-51-AU

- Kills SARS-CoV-2 (COVID-19) virus in 2 minutes
- Australian for COVID-19 claim (ARTG No.336972)
- Kills 99.99% of most harmful bacteria, fungi, mycobacteria and viruses
- Ready to use 2-in-1 solution, eliminating the need for pre-clean process

- Non-flammable and non-toxic formulation
- Can be applied by spray, or by microdiffusion with an Ultra Low Volume (ULV) fogging machine





Fogger/Sprayers

High-quality foggers and sprayers used for disinfecting and sanitizing buildings, hospitals, hotels, offices, supermarkets, factories, offices, etc.

Complete and effective coverage with less spray solution and in a relatively short period of time. Save on time, resources, and labor efforts.



Battery Operated Fogger

POLFOGBAT

Easy to carry (with comfortable shoulder harness), portable, and lightweight.

These foggers help in reaching inaccessible areas with an 8m (Max) spray range 10AH, 24V Lithium rechargeable battery works for 1 hour

Mitigate concerns related to the spread of infections and maintain cleanliness and sterility with the help of this high-quality battery-operated fogger.

- **TANK:** 5L polyethylene, UV-resistant
- **POWER:** DC motor (165W, 2000RPM)
- **BATTERY:** 10AH, 24V Lithium rechargeable battery
One charge lasts 1H, battery charger included
- **SPRAY RANGE:** Max 8m (best spray distance is 0.5-6m)
- **SPRAY VOLUME:** Adjustable from 0-9L/H



Electric Power ULV Sprayer/Fogger

POLFOGELE

An Electric Power ULV sprayer is imperative for sanitizing & disinfecting buildings, supermarkets, hospitals, hotels, schools, gyms, etc.

Easy to carry (with comfortable shoulder harness), portable, and lightweight.

Fogging is an ideal solution, for protecting against a wide range of airborne pathogens, viruses, bacteria, depending on the disinfectant used. It helps in reaching those inaccessible areas easily.

- **TANK:** 4L
- **CHARGER:** 220V, 50 Hz
- **SPRAY VOLUME:** Discharge capacity 5-25L,
Hour particle: 15-50µm
- **WEIGHT:** 4kg
- **DIMENSIONS:** 35.5 x 27 x 47.5cm

ENGINEERED TO EXACTING STANDARDS, MAKING SURE THE CLEANING JOBS ARE DONE EFFECTIVELY

Don't forget your PPE

Disposable Coveralls



Face Masks



Safety Goggles



Gloves

Disinfectants & Surface Cleaners



Viraclean Hospital Grade Disinfectant

500ml - 1291021 | 5L - 1291034

- Proven to kill a broad range of bacteria and viruses (including SARS-CoV-2 aka COVID-19)
- Hospital grade disinfectant - TGA approved
- Hard surface disinfectant which can be used for both cleaning and disinfecting



Glen 20 Disinfectant Spray

300g - 80430P

- Hospital grade that kills 99.9% viruses, germs and bacteria.
- Killing the source of mould allergens
- Killing athlete's foot fungus on soft surfaces
- Eliminating Odour Causing Bacteria



Ultrafresh Eucalyptus 3-in 1 Disinfectant

5L - ES-005S-0512

- Cleans, disinfects, deodorises and refreshes
- New antibacterial formula
- Over 24 hours of odour control
- Non-hazardous and kills germs



OPAL Disinfectant Eucalyptus

5L - 17656

- Highly dependable and economical disinfectant
- High level of QAC and non-ionic biodegradable surfactants
- Kills germs and cleans effectively
- Ideal for cleaning, disinfecting and deodorising



Northfork Surface Cleaner

2L - A48364 | 5L - A48366

- Antibacterial cleaner & sanitiser
- Hospital grade disinfectant
- Powerful ready to use formula – no dilution required
- Kills germs
- Safe for use in food & non-food areas



OPAL Floor Cleaner

5L - 17671

- Hard Surface and Floor Cleaner
- Gentle pH to suit all types of surfaces
- Excellent cleaner specially for greasy floors in kitchen areas
- Ammoniated with lemon fragrance



Ajax Spray 'n Wipe Surface Cleaner

500ml - 18635789 | 5L - 86895873

- Antibacterial Disinfectant Cleaner kills 99.9% of germs to help keep your home clean and healthy
- Cuts through grease, grime and stains
- Proudly made in Australia



OPAL 6% Lemon Bleach

5L - 17644

- Economical and effective bleaching for removal of fungal growth and moulds
- Perfect for use in laundries, bathrooms, kitchens and garbage areas



AeroWipe Hard Surface Disinfectant Wipes

AW7500

- The easiest and quickest way to kill 99.9% of germs!
- 70% V/V Isopropyl Alcohol BP
- Designed for hard surface disinfecting and cleaning
- 75 Wipes per tub - for easy dispensing and fully sealed



OPAL Methylated Spirits

5L - 17714

- All purpose cleaner suitable for tiles, mirrors, windows, timber floors, fridges, showers and appliances
- It is also a great heavy duty disinfectant.



WHAT IS CORONAVIRUS?

As per the World Health Organisation a Coronavirus (Cov) are a family of viruses that range from the common cold to the Middle East Respiratory Syndrome (MERS-CoV) and Severe Acute Respiratory Syndrome (SARS-CoV)¹.

Coronaviruses are transmitted between humans and animals, and can cause a range of illness from common colds to more severe respiratory diseases. It is understood the virus is predominantly spread via close contact with an infected person who has the symptoms of the illness such as breathing difficulties, fever, cough or shortness of breath.

¹ <https://www.who.int/health-topics/coronavirus>

WORKPLACE ESSENTIALS ALSO AVAILABLE



HAND SANITISER

60ml, 125ml, 295ml, 500ml, 1L, 5L



DISPOSABLE GLOVES

TGA Approved Disposable Gloves



REUSABLE FACE MASK

Antibacterial Neoprene Face Mask



Infrared Thermometers

Non-Contact Clinical Forehead Thermometer



P2 Disposable Respirator

Australian Made 4 Layer Face Mask



HAND WASHING

Deep Cleaning Hand & Body Wash



TOUCH FREE SOLUTIONS

Contact Free Sanitising Stations



TRAFFIC MANAGEMENT

Traffic Cones, Bollards, Barrier Tapes, Floor Marking Tape

PLEASE KEEP A SAFE DISTANCE

PREVENTING THE SPREAD

The World Health Organisation provides recommendations for good hygiene practices to prevent the spread of the virus.



Cleaning hands with soap and water for at least 20 seconds



Where soap and water are not available, using alcohol-based sanitisers



In addition it is also suggested all surfaces should be cleaned with approved broad-spectrum disinfectants