

PRODUCT DATA SHEET

Product Name: Household/Commercial Grade Disinfectant
Pack Size: 500ml 1L 5L 15L
SKU: 630-050 630-051 630-052 630-053



Description:

- Kills 99.99% of SARS CoV-2 on contact.
- As it comes into contact with germs on surfaces, the germ dies as it stops the bacteria from reproducing.
- Applied using a spray bottle, the product can be used to treat specific problem areas or for general cleaning.
- Can be used as a component of compliance with AS/NZS 3666.4 Air-Handling & Water Systems of Buildings - Microbial Control - Part 4: Performance - Based Maintenance of Air Handling Systems (Ducts & Components)

Applications:

- All surfaces such as benches, cupboards, walls & ceilings
- Soft furnishings such as curtains, lounges, & carpet
- Interiors of cars, caravans & motorhomes
- Air conditioning systems
- Refrigerators & cold storage rooms
- Safe to use on most surfaces: plastic, timber, canvas, leather, vinyl, fabric, tiles, laminate, metal & chrome, glass, porcelain & marble
- Product can be used in a fogging machine to treat mould contaminated areas

Directions for use:

- Wear personal protective equipment to shield against disease causing bacteria, viruses, and fungi.
- Spray on affected area, leave for 10 minutes.
- Wipe off with a clean cloth, discard to avoid recontamination.
- When the area is visibly clean, spray again lightly & leave to air dry.
- The second coat provides 4-5 months of protection.

Ingredients:

SAN-AIR proprietary essential oils, *IPA & purified water.
 NO petroleum based ingredients.
 *Contains IPA for quick drying.

Storage:

Shelf Life: 2 years after manufacture when stored between 19 - 30°C.

Validations:

- TGA Listed ARTG 341853
- TGA Disinfectant Test, Option A, B, C
- SAN-AIR V3R liquid tested against SARS CoV-2, 99.99% kill on contact
- Certified food safe
- Actives validated by Eurofins
- Kills 99.9% of fungicidal & sporocidal activity

Features & Benefits:

- Easy to use & fast acting
- Long lasting & cost effective
- Anti-mould & anti-bacterial
- Independently tested & validated
- Improved air quality
- Non-allergenic
- Safe to breathe, safe to touch
- Biodegradable & sustainable
- NO harsh chemicals
- NO damage to property

