



## PRODUCT DATA SHEET

**Product Name:** AIR CONDITIONING bio-clean V3R gel

**Size:** 100g

**Code:** 630-004

### Description:

- Kills 99% of airborne bacteria, mould, fungus, and spores.
- The water-based gel evaporates into the air and spreads throughout the entire indoor air space. As the product comes into contact with microbes, either in the air or on soft or hard surfaces, it causes the germ to die by stopping bacteria from reproducing and mould from receiving oxygen, eliminating their ability to grow and reproduce.
- The product can be used in air handlers to sanitise the internal parts of the machine whilst decontaminating incoming and outgoing air streams. Also works effectively when placed in any indoor environment.
- The V3R gel uses identical actives as TGA listed SAN-AIR V3R Commercial Grade Disinfectant. The combination of both the V3R gel and disinfectant provides an effective solution in working against pathogens including COVID-19.



**V3R**

formulation  
for powerful  
microbial  
reduction

### Ingredients:

SAN-AIR proprietary essential oils, purified water, natural binding agents.  
Contains no petroleum based ingredients.

### Specifications:

Dimensions: 60 x 60mm  
Shelf Life: 2 years (store at 19-30°C)  
Lifespan: 6-10 weeks (once opened)  
Air Volume: Up to 1200 L/s; 50-100m<sup>2</sup>

### Validations:

- Food safe certification
- Helps comply with AS/NZ 3666.2
- SAN-AIR V3R gel tested against COVID-19 (MHV-1) (see overleaf)
- Species used to prove broad spectrum efficacy:
  - Micrococcus Luteus
  - Staphylococcus Capitis
  - Staphylococcus Hominis
  - Escherichia Coli
  - Staphylococcus Aureus
  - Pseudomonas Aeruginosa
  - Aspergillus Niger (Mould)
  - Listeria Monocytogenes
- Kills 99% of fungicidal and sporicidal activity

### Applications:

- Air conditioning systems
- Air handlers

### Directions for use:

- Remove cap, peel seal off and replace cap
- Place pack in return air well of air conditioning unit

### Features & Benefits:

- Easy to use; fast acting
- Improved air quality
- Protects & maintains air handlers
- Anti-bacterial; anti-mould
- Cost effective
- Safe to breathe; safe to touch
- No harsh chemicals
- Pet friendly; plant friendly
- Non allergenic
- Food safe certification
- 24/7 protection
- Long lasting
- Biodegradable & sustainable
- Independently validated





## PRODUCT DATA SHEET

**Product Name:** AIR HANDLER bio-clean V3R gel

**Gel box:**                      **Refill packs:**

Size:	Code:	Size:	Code:
250g	630-005	250g	630-030
500g	630-006	500g	630-031
1kg	630-007	1kg	630-032



### Description:

- Specially designed to be used in air handlers, the water-based gel evaporates and continuously sanitises the internal parts of the machine whilst decontaminating incoming and outgoing air streams.
- Kills 99% of airborne bacteria, mould, fungus, and spores.
- The water-based gel evaporates into the air and spreads throughout the entire indoor air space. As the product comes into contact with microbes, either in the air or on soft or hard surfaces, it causes the germ to die by stopping bacteria from reproducing and mould from receiving oxygen, eliminating their ability to grow and reproduce.

### Ingredients:

SAN-AIR proprietary essential oils, purified water, natural binding agents. Contains no petroleum based ingredients.

### Specifications:

Box Dimensions:	250g	213 x 135 x 37mm
	500g	213 x 135 x 37mm
	1kg	213 x 135 x 58mm
Shelf Life:	2 years (store at 19-30°C)	
Lifespan:	4-6 weeks (average)	

### Applications:

- Ducted air conditioning systems and air handlers
- Basements and large storage areas

### Validations:

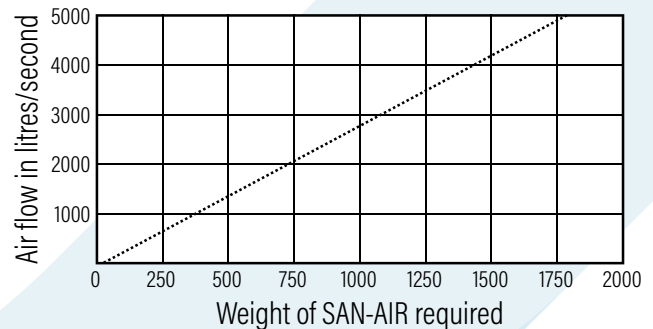
- Food safe certification
- Helps comply with AS/NZ 3666.4
- SAN-AIR V3R gel tested against COVID-19 (MHV-1) (see overleaf)
- Kills 99% of fungicidal and sporicidal activity

### Features & Benefits:

- Easy to use; fast acting
- Improved air quality
- Protects & maintains air handlers
- Anti-bacterial; anti-mould
- Cost effective
- Safe to breathe; safe to touch
- No harsh chemicals

### Directions for use:

1. Based on air flow of handler air, use chart below to calculate weight of SAN-AIR required.
  - Less than 1000 litres/second use 250g pack
  - 1000-2000 litres/second use 500g pack
  - 2000-4000 litres/second use 1kg pack
  - 4000+ litres use 2 x 1kg packs



2. Pierce holes depending on air flow
  - Less than 1000 litres/second (l/s) open 4 holes on side panel
  - 1000-2000 l/s open 8 holes on top panel
  - 2000-4000 l/s open 6 holes on top panel
  - 4000+ l/s open 4 holes on top panel
3. Place opened box in the return air vent, in front of the filter or coils, to allow for the air to flow through the box
4. Replace when gel is fully evaporated



- Pet friendly; plant friendly
- Non allergenic
- Food safe certification
- 24/7 protection
- Long lasting
- Biodegradable & sustainable
- Independently validated