



## PRODUCT DATA SHEET

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

**Size:** 75g

**Code:** 630-001

### 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 works best and has the widest effect when used with a fan or an air conditioning system.
- 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.

### 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: 6-8 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

**V3R**  
formulation  
for powerful  
microbial  
reduction



### Applications:

- Enclosed spaces such as homes, workplaces, cars, storage units
- Commercial buildings, large offices, hospitals, cool rooms, museums, schools, glasshouses
- Air conditioning systems and air handlers

### Directions for use:

- Remove cap, peel seal off and replace cap.
- Place in room or enclosed area. Ideally place where there is accelerated air flow by use of a fan, air handler or air conditioning unit.
- Suggested locations are:  
Bedside table, foyer, kids' play area, bathroom, cupboard, areas with high concentration of people or animals

### Features & Benefits:

- Easy to use; fast acting
- Improved air quality
- 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

