



PRODUCT DATA SHEET

Product Name: Caravan Boat & Storage Reactive Gel
Pack Size: 75g tub
SKU: 630-009

Description:

- The non-corrosive formulation has been specially developed for enclosed areas prone to high humidity, such as caravans, boats, marinas & storage facilities.
- The water-based gel evaporates into the air and spreads throughout the entire indoor space. As it comes into contact with microbes, in the air & surfaces, it causes the germ to die by stopping the bacteria from reproducing & mould from receiving oxygen, eliminating the ability to grow & reproduce.
- Kills 99.99% of airborne bacteria, fungus, mould & spores.
- Air Volume: Up to 1200 Litres/Second; 50-100m².
- Life Span: 6-8 weeks once opened.

Applications:

- Caravans, campervans & motorhomes
- Boats, boat sheds, marinas
- Holiday homes near water
- Storage facilities
- Domestic & commercial garages

Directions for Use:

- Remove cap, peel seal & replace cap.
- Twist cap until vents are open.
- Place in room or enclosed area. Ideally place near a fan, air handler or air conditioning unit to accelerate the spread of gel vapour.
- For maximum effect, keep windows & doors shut.

Storage:

Shelf Life: 2 years from date of manufacture when stored between 19-30°C.



Ingredients:

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

Validations:

- Certified food safe
- Actives validated by Eurofins
- Kills 99.99% of fungicidal & sporocidal activity
- **Broad spectrum efficacy - species used:** Micrococcus Luteus, Staphylococcus Capitis, Staphylococcus Hominis, Escherichia Coli (E-Coli), Staphylococcus Aureus, Pseudomonas Aeruginosa, Aspergillus Niger (Mould), Listeria Monocytogenes.

Features & Benefits:

- Easy to use & fast acting
- Long lasting & cost effective
- Improved air quality 24/7
- Anti-bacterial & anti-mould
- Independently tested & validated
- Non-allergenic
- Safe to breathe, safe to touch
- Biodegradable & sustainable
- NO harsh chemicals
- Pet & plant friendly

