

# AERISHIELD INDOOR

NATURAL MOULD & ODOUR CONTROL FOR USE ON INDOOR SOFT FURNITURE

#### **AERISHIELD**

Effective odour control

Eliminates foul odours produced by bacteria

Prevents mould growth

Controls the spread of odour-producing mould by disrupting the germination of their spores

### **PRODUCT OVERVIEW**

**AeriShield™** is a unique formulation which provides a biochemical barrier against mould and eliminates odours by digesting odour-producing molecules.

The combination of enzymes in **AeriShield™** helps to prevent mould colonisation and offensive odours in all indoor areas such as carpets, fabrics and other soft furnishings.

AeriShield™ leaves an invisible barrier that encapsulates mould-fighting natural enzymes and probiotics. The probiotics remain dormant during the dry season. When growth conditions are favourable probiotics out-compete mould for nutrients and moisture.

- ✓ Australian made
- **✓** Safe for the applicator
- Non-corrosive and readily biodegradable

#### **DIRECTIONS FOR USE:**

On soft surfaces - Spray **AeriShield™** on new or precleaned surfaces at 30-40 ml per sqm (12-16 sqm per L) The coating will dry within 5-10 minutes. Re-apply every 2-3 months after exposure to large quantities of water.



#### PRODUCT NOTES

i. Refer to SDS-050 AeriShield Indoor

ii. Refer to IFU 039 Preparation and Application Process for AeriShield Indoor





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\*this blue film has been dyed and increased solids content to make this visible.





## **PREPARATION**

Product Code	Description	Dilution Rate
AG-AS-750	AeriShield Treatment 750mL	Ready to Use

Application Environments	Application Rate	Application Method	Process Notes
Mould & odour prevention	30-40ml per sqm	Spray or coat	The coating will dry within 5-10 minutes





