

MATERIAL SAFETY DATA SHEET

CARE COVER PTY LTD

FABRIC DEODORISER / ODOUR
ELIMINATOR

SECTION 1 – STATEMENT OF CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

SUPPLIER: Care Cover
ADDRESS: Unit 9, 608 Enterprise st, Molendinar, Qld
Trade Name: FABRIC DEODORISER / ODOUR ELIMINATOR
TELEPHONE: 1300453284
AH EMERGENCY TELEPHONE: 13 1126 in Australia
Substance: Water based
Creation Date: Feb 2021
Product Code: FD200

ABN: 60 149 331 699
Product Use: Cleaner
Revision Date: Feb 2026
Email: Kim.bennett@carecovera
ustralia.com.au

SECTION 2 – HAZARDS IDENTIFICATION

- This product is **NOT classified as HAZARDOUS** according to criteria of the National Occupational Health and Safety Commission Australia.
- This product is **NOT classified as Dangerous Goods** according to the Australian Dangerous Goods (ADG) Code.
- This product is **NOT classified as a Scheduled Poison** according to the SUSDP.

Approved Criteria

Classification	Not hazardous	ADG Classification	none allocated
UN Number	none allocated	ADG Subsidiary Risk	none allocated
Shipping Name	none allocated	Packing Group	none allocated
Hazchem Code	Not Applicable		
SUSDP Classification	none allocated		

EMERGENCY OVERVIEW

Colour	Clear/cloudy	Odour	Faint
Physical Description	Liquid	Viscosity	Non-viscous liquid
Major Health Hazards	None known		

SECTION 3 – COMPOSITION AND INFORMATION ON INGREDIENTS

Ingredients determined not to be hazardous are present in concentrations that do not exceed the relevant cut-off concentrations as found from NOHSC publication "List of Designated Hazardous Substances" or have been found NOT to meet the criteria of a hazardous substance as defined in the NOHSC publication "Approved Criteria for Classifying Hazardous Substances".

Ingredients:	CAS Number:	Proportion:	Exposure Standards TWA	Exposure Standards STEL
Ingredients determined to be non-hazardous (surfactants, emulsifiers & spreading agents, cyclodextrin odour eliminator agents, preservative)	Various	10 % w/w	not set	not set
Water	7732-18-5	> 70% w/w	not set	not set

The **TWA** exposure value is the Time Weighted Average airborne concentration of a particular substance when calculated over a normal 8 hour working day for a 5 day working week. The **STEL** (Short Term Exposure Limit) is an exposure value that should not be exceeded for more than 15 minutes and should not be repeated for more than 4 times per day. There should be at least 60 minutes between successive exposures at the STEL. The term "peak" is used when the TWA limit, because of the rapid action of the substance, should never be exceeded, even briefly.

Date of Issue: Feb 2021

Page 1 of Total 6

carecover

MATERIAL SAFETY DATA SHEET

CARE COVER PTY LTD

FABRIC DEODORISER / ODOUR
ELIMINATOR

SECTION 4 – FIRST AID MEASURES

Scheduled Poisons	Risk Phrases: R 22 - Poisons Information Centre in each Australian State capital city or in Christchurch, New Zealand can provide additional assistance for scheduled poisons. (Phone Australia 131126 or New Zealand 03 474 7000).
First Aid Facilities	Normal washroom facilities.
Skin contact	Wash skin with soap and plenty of water. Remove contaminated clothing and wash before wearing again.
Eye contact	Immediately irrigate with water for at least 20 minutes. Eyelids to be held open. Seek medical advice (e.g. ophthalmologist) if any irritation persists.
Ingestion	If swallowed contact a doctor or Poisons Information Centre immediately.
Inhalation	Remove victim to fresh air away from exposure.
Advice to Doctor	Treat symptomatically. All treatments should be based on observed signs and symptoms of distress of the patient.
Aggravated Medical Conditions	None known.

SECTION 5 – FIRE FIGHTING MEASURES

Fire and Explosion Hazards	Closed containers may build up pressure at elevated temperatures. If possible, containers should be cooled with a water spray.
Extinguishing Media	CO ₂ Foam, Dry Chemical applied according to manufacturers techniques. Please Note: Water Jet is an UNSUITABLE EXTINGUISHING MEDIA.
Fire Fighting	Cool with water spray. Fire fighters to wear self-contained breathing apparatus if risk of exposure to products of combustion or decomposition. Evacuate area - move upwind of fire.
Flash Point	>70°C

SECTION 6 – ACCIDENTAL RELEASE MEASURES

Occupational Release	Minor Spills: Cover with a non-combustible material and remove to an approved disposal container wash area with soap and water. In the event of a major spill, avoid sources of ignition, prevent spillage from entering drains or water courses. For large spills, or tank rupture, avoid inhalation of vapours, if in a confined area use appropriate approved respiratory protection equipment may be necessary, stop leak if safe to do so. Clean up personnel should wear appropriate protective equipment including breathing apparatus as in section 8 below to prevent skin and eye contamination. Waste Disposal: Absorb spill with inert material and place into a chemical waste container, wash area down with soap and excess water. If contamination of sewers or waterways has occurred advise the local emergency services. In the event of a large spillage, confer with your pertinent disposal regulations – local, state or federal and comply. Notify the local environment protection authority or emergency services.
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SECTION 7 – HANDLING AND STORAGE

Handling	Avoid contact with incompatible materials. When handling, DO NOT eat, drink or smoke. Keep containers closed. Avoid physical damage to containers. As with any chemical product, wash hands with water after handling.
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Date of Issue: Feb 2021

Page 2 of Total 6

MATERIAL SAFETY DATA SHEET

CARE COVER PTY LTD

FABRIC DEODORISER / ODOUR
ELIMINATOR

Storage Store in a cool, dry, place with good ventilation. Avoid storing in aluminum and light alloy containers. Store away from incompatible materials (Section 10). Keep containers closed.


SECTION 8 – EXPOSURE CONTROLS AND PERSONAL PROTECTION



Exposure Limits National Occupational Exposure Limits, as published by National Occupational Health & Safety Commission:
Time-weighted Average (TWA): None established for specific product.
See **SECTION 3** for Exposure Limits of individual ingredients.
Short Term Exposure Limit (STEL): None established for specific product.
See **SECTION 3** for Exposure Limits of individual ingredients.

Biological Limit Value None established for product.

Engineering Controls Provide adequate ventilation utilizing a mechanical exhaust fan

Personal Protective Equipment Use good occupational work practice. The use of protective clothing and equipment depends upon the degree and nature of exposure, in well ventilated areas protection is not normally required. Final choice of appropriate protection will vary according to individual circumstances i.e. methods of handling or engineering controls and according to risk assessments undertaken. The following protective equipment should be available; Generally not required to handle the product as per label directions.

Eye Protection

The use of safety glasses with side shield protection, goggles or face shield is recommended to handle in quantity, cleaning up spills, decanting, etc. Contact lenses pose a special hazard ; soft lenses may absorb irritants and all lenses concentrate them.

Skin Protection


Generally not required to handle the product as per label directions. Avoid contact with skin and eyes. Avoid ingestion.

Protective Material Types Overalls, work boots and chemical resistant elbow length gloves (as per AS/NZS 2161, or as recommended by supplier) are recommended for handling the concentrated product in quantity, cleaning up spills, decanting, etc.

Respirator Material suitable for detergent contact – Butyl rubber, Natural Latex, Neoprene, PVC, and Nitrile.
Generally not required to handle the product as per label directions. Best to have on hand in case of accidental release.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Physical State	Not available	Colour	Clear to cloudy translucent liquid
Odour	Little to no odour	Specific Gravity	Available upon request
Boiling Point	Not available	Freezing Point	Approximately 0 °C
Vapour Pressure	Not available	Vapour Density (AIR = 1)	Heavier
Flash Point	> 70 °C	Flammable Limits	Not applicable
Water Solubility	Soluble in water	pH	Not available
Volatile Organic Compounds (VOC)	Not available	Coefficient of Water/Oil Distribution	Not available
Viscosity	Not available	Odour Threshold	Not available
Evaporation Rate	Not available	Per Cent Volatile	Not available

MATERIAL SAFETY DATA SHEET

CARE COVER PTY LTD

FABRIC DEODORISER / ODOUR
ELIMINATOR

SECTION 10 – STABILITY AND REACTIVITY

Chemical Stability	Stable under normal handling conditions, avoid heat, sparks and open flames
Conditions to Avoid	None known.
Incompatible Materials	Avoid contact with strong acids and bases
Hazardous Decomposition	Product can decompose on combustion to form Carbon Monoxide and/or Carbon Dioxide.
Hazardous Polymerisation	Will not occur under normal conditions of use.

SECTION 11 – TOXICOLOGICAL INFORMATION

PRODUCT MIXTURE INFORMATION

Local Effects	None known.
Target Organs	None known.

POTENTIAL HEALTH EFFECTS

Ingestion

short term exposure	Harmful if swallowed. May result in gastrointestinal disorders including nausea and vomiting.
long term exposure	No information available.

Skin contact

short term exposure	May cause skin irritation.
long term exposure	Prolonged and repeated skin contact with undiluted solutions may induce eczematoid dermatitis.

Eye contact

short term exposure	Eye contact may cause mild stinging, blurring, tearing.
long term exposure	No information available.

Inhalation

short term exposure	Not an inhalation hazard.
long term exposure	Prolonged exposure may cause respiratory tract irritation.

Carcinogen Status

NOHSC	No significant ingredient is classified as carcinogenic by NOHSC.
NTP	No significant ingredient is classified as carcinogenic by NTP.
IARC	No significant ingredient is classified as carcinogenic by IARC.

Medical conditions

aggravated by exposure	No information available.
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CLASSIFICATION OF INDIVIDUAL INGREDIENTS

NOTE : This information relates to each individual ingredient, when evaluated as pure undiluted chemical. See SECTION 3 for actual proportions of ingredients present in this product.

Ingredients	R-Phrases.
Non hazardous ingredients 100%	R22

SECTION 12 – ECOLOGICAL INFORMATION

Fish toxicity	None available for specific product.
Algae toxicity	None available for specific product.
Invertebrates toxicity	None available for specific product
Toxicity to Bacteria	None available.
OECD Biological degradation	None available for specific product.

MATERIAL SAFETY DATA SHEET

CARE COVER PTY LTD

FABRIC DEODORISER / ODOUR
ELIMINATOR

General

Apply this product only as specified on the label. Product miscible in all proportions with water. AS WITH ANY CHEMICAL PRODUCT, DO NOT DISCHARGE LARGE QUANTITIES INTO DRAINS, WATERWAYS, SEWER OR ENVIRONMENT. Inform local authorities if this occurs.

SECTION 13 – DISPOSAL CONSIDERATIONS

Disposal

Confer with your pertinent disposal regulations – local, state or federal and comply. The small quantities contained in wash solutions (when used as directed) can generally be handled by conventional sewage systems, septics, and grey water systems. To dispose of quantities of undiluted product, refer to State Land Waste Management Authority. Transfer product residues to a labelled, sealed container for disposal or recovery. Waste disposal must be by an accredited contractor. As with any chemical, do not put down the drain in quantity. There is no data available for any special cautions for landfill or incineration.

SECTION 14 – TRANSPORT INFORMATION

UN Number	none allocated	ADG Classification	none allocated
Shipping Name	none allocated	ADG Subsidiary Risk	none allocated
Hazchem Code	none allocated	Packing Group	0
Packaging Method	none allocated	Special Provisions	none allocated
Segregation	none allocated		

SECTION 15 – REGULATORY INFORMATION

Labeling Details

HAZARD	Not hazardous
RISK PHRASES	R22 Harmful if swallowed
SAFETY PHRASES	S24/25 Avoid contact with eyes and skin
SUSDP	None allocated
ADG Code	None allocated
AICS	All ingredients present on AICS.

SECTION 16 – OTHER INFORMATION

Acronyms	
SUSDP	Standard for the Uniform Scheduling of Drugs and Poisons.
ADG Code	Australian Code for the Transport of Dangerous Goods by Road and Rail.
CAS Number	Chemical Abstracts Service Registry Number.
UN Number	United Nations Number.
R-Phrases	Risk Phrases.
HAZCHEM	An emergency action code of numbers and letters which gives information to emergency services.
NOHSC	National Occupational Health and Safety Commission.
NTP	National Toxicology Program (USA).
IARC	International Agency for Research on Cancer.
AICS	Australian Inventory of Chemical Substances.
TWA	Time Weighted Average

MATERIAL SAFETY DATA SHEET

CARE COVER PTY LTD

FABRIC DEODORISER / ODOUR
ELIMINATOR

STEL

Short Term Exposure Limit

Literature References

List of Designated Hazardous Substances [NOHSC:10005(1999)]
Australian Code For The Transport Of Dangerous Goods By Road And Rail – Sixth Edition.
Standard for the Uniform Scheduling of Drugs and Poisons.
National Code of Practice for the Preparation of Material Safety Data Sheets 2nd Edition [NOHSC:2011(2003)]
Approved Criteria for Classifying Hazardous Substances [NOHSC:1008(1999)]
Material Safety Data Sheets – individual raw materials – Suppliers.
HSIS – Hazardous Substance Information System – National Worksafe Data Base.
New Issue to standard: 2nd Edition [NOHSC:2011(2003)].

Revision Information

Note

Safety Data Sheets are updated frequently. Please ensure that you have a current copy.

Issue Date

Feb 2021

Supersedes Issue Date Nov 2010

This MSDS summarizes at the date of issue our best knowledge of the health and safety hazard information of this product, and in particular how to safely handle and use this product in the workplace. Since the supplier cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this MSDS in the context of how the user intends to handle and use the product in the workplace. If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this supplier.