

SDS Version Number: 1.0
SDS Version Date: 21/02/2018

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product Name PUREWICK Hyperallergenic Air Freshener 5x250g

Other Names (if applicable) Citrus, Lavender, Mango & Frangipani, Vanilla, Linen

Product Code 41432

Barcode Number 26208183, 26208176, 26208152, 26208169, 26208190

Recommended Use Air freshener

Company Name ALDI STORES (A Limited Partnership)

ABN 90 196 565 019

Street Address 1 Sargents Road, MINCHINBURY, NSW 2770

Telephone Number +61 2 9675 9000 (8:30am - 5:00pm)

Supplier Code 01249

Other Emergency Phone Number Australia - 13 11 26 (Poisons Information Centre)

2. HAZARDS IDENTIFICATION

Classification of the substance or mixture

According to the WHS Regulations and the ADG Code.

Hazardous according to the criteria of SWA.

Classification: Aerosols - Category 2; Gases under pressure - Compressed gas.

Dangerous according to Australian Dangerous Goods (ADG) Code, IATA and IMDG/IMSBC criteria.

ADG Classification: Class 2.1: Flammable gases.

UN Number: 1950, AEROSOLS

Label elements

GHS label elements			
Signal Word	DANGER		

Hazard statement (s)

H223: Flammable aerosol			
H280: Contains gas under pressure; may explode if heated.			

Precautionary statement (s)

P210: Keep away from heat, sparks, open flames and ho	ot surfaces No smoking.
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P211: Do not spray on an open flame or other ignition source.

P233: Keep container tightly closed.

P241: Use explosion-proof electrical ventilating, lighting and other equipment.

P242: Use only non-sparking tools

P243: Take precautionary measures against static discharge

Other hazards



SDS Version Number:	
SDS Version Date:	21/02/2018

3. COMPOSITION / INFORMATION ON INGREDIENTS

Air freshener aerosol Substances

Mixtures					
Components	CAS Number	Proportion			
Alkanes, C3-4	68475-59-2	Not available			
Fragrance	Secret	<1%			
Other non-hazardous ingredients	Secret	1-3%			
Vater	7732-18-5	to 100%			
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SDS Version Number: 1.0
SDS Version Date: 21/02/2018

4. FIRST AID MEASURES

For advice, contact Poisons Information Centre (phone Australia 13 11 26) or a doctor

(For each route of exposure provide indication of medical attention and special treatment needed including description of most important symptoms, acute and delayed)

Inhalation

First aid is not generally required. If in doubt, contact a Poisons Information Centre or a doctor.

Skin Contact

Wash gently and thoroughly with water (use non-abrasive soap if necessary) for 5 minutes or until chemical is removed.

Eye Contact

No effects expected. If irritation does occur, flush contaminated eye(s) with lukewarm, gently flowing water for 5 minutes or until the product is removed. Obtain medical advice if irritation becomes painful or lasts more than a few minutes. Take special care if exposed person is wearing contact lenses.

Ingestion

If product is swallowed or gets in mouth, do NOT induce vomiting; wash mouth with water and give some water to drink. If symptoms develop, or if in doubt contact a Poisons Information Centre or a doctor.

Note to Physician

None.

5. FIRE FIGHTING MEASURES

Hazards from combustion products

The major hazard in fires is usually inhalation of heated and toxic or oxygen deficient (or both), fire gases. There is a moderate risk of an explosion from this product if commercial quantities are involved in a fire. Firefighters should take care and appropriate precautions. Fire decomposition products from this product may be toxic if inhaled. Take appropriate protective

Precautions for firefighters and special protective equipment

measures.

If a significant quantity of this product is involved in a fire, call the fire brigade. There is a danger of a violent reaction or explosion if significant quantities of this product are involved in a fire. Recommended

Suitable / Unsuitable extinguishing material

personal protective equipment is full fire kit and breathing apparatus.

In case of fire, use carbon dioxide, dry chemical, foam or water fog. Water fog or fine spray is the preferred medium for large fires. Try to contain spills, minimise spillage entering drains or water courses.

6. ACCIDENTAL RELEASE MEASURES

Emergency procedures

In the event of a major spill, prevent spillage from entering drains or water courses. Evacuate the spill area and deny entry to unnecessary and unprotected personnel. As a minimum, wear overalls, goggles and gloves. Suitable materials for protective clothing include no specific manufacturer recommendations. Use impermeable gloves with care. Eye/face protective equipment should comprise as a minimum, protective goggles. If there is a significant chance that vapours or mists are likely to build up in the cleanup area, we recommend that you use a respirator. Usually, no respirator is necessary when using this product.

Methods and materials for containment and clean up

Stop leak if safe to do so, and contain spill. Absorb onto sand, vermiculite or other suitable absorbent material. If spill is too large or if absorbent material is not available, try to create a dike to stop material spreading or going into drains or waterways. Take suitable precautions e.g. use of non-sparking equipment to avoid creating sparks or flames which may ignite the spilled material. Leaking gases may form an explosion hazard. Any equipment capable of building an electrostatic charge should be electrically grounded. Sweep up and shovel or collect recoverable product into labelled containers for recycling or salvage, and dispose of promptly. Recycle containers wherever possible after careful cleaning.

Environmental precaution(s)

After spills, wash area preventing runoff from entering drains. If a significant quantity of material enters drains, advise emergency services. This material may be suitable for approved landfill. Ensure legality of disposal by consulting regulations prior to disposal. Thoroughly launder protective clothing before storage or re-use. Advise laundry of nature of contamination when sending contaminated clothing to laundry.

7. HANDLING AND STORAGE

Precautions for safe handling

Keep exposure to this product to a minimum, and minimise the quantities kept in work areas. Check Section 8 of this SDS for details of personal protective measures, and make sure that those measures are followed. The measures detailed below under "Storage" should be followed during handling in order to minimise risks to persons using the product in the workplace.

Conditions for safe storage

Store in a cool (below 30°C), well ventilated area. Protect from direct sunlight. Make sure that surrounding electrical devices and switches are suitable. Check containers and valves periodically for leaks. If you keep more than 25kg of flammable gases, you are probably required to license the premises or notify your Dangerous Goods authority. If you have any doubts, we suggest you contact your Dangerous Goods authority in order to clarify your obligations. Check packaging - there may be further storage instructions on the label.



SDS Version Number:	1.0
SDS Version Date:	21/02/2018

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

National Exposure Standards

Engineering Controls

Biological Limit Values

Personal Protective Equipment

None established.

None established.

No special equipment is usually needed when occasionally handling small quantities. The following instructions are for bulk handling or where regular exposure in an occupational setting occurs without proper containment systems. This product should only be used where there is ventilation that is adequate to keep exposure below the TWA levels. If necessary, use a fan.

Eye protection such as protective glasses or goggles is recommended when this product is being used. You should avoid contact even with mild skin irritants. Therefore you should wear suitable impervious elbow-length gloves and facial protection when handling this product for lengthy periods. There is no specific recommendation for any particular protective material type. Usually, no respirator is necessary when using this product.



SDS Version Number: 1.0 21/02/2018 SDS Version Date:

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State Liquid emulsion dispensed as an aerosol

Colour Milky white

Odour Characteristic fragrance

Specific Gravity or Density

2.37 kPa at 20°C (water vapour pressure). Vapour Pressure

Vapour Density No data Percent Volatiles >95%

Boiling Point Range Approximately 100°C at 100kPa (bulk liquid)

Freezing/ Melting Point Approximately 0°C. (bulk liquid)

Liquid is completely soluble in water Solubility

No specific data. Propellant is flammable. Dispensed liquid may burn weakly but is not expected to be Flash Point (include method detection) flammable

Flammability Limits No data

No data. Ignition Temperature

Other No data.

10. STABILITY AND REACTIVITY

This product is unlikely to react or decompose under normal storage conditions. However, if you have any Reactivity doubts, contact the supplier for advice on shelf life properties

Chemical Stability Expected to be stable for at least 2 years under normal conditions

Store below 30°C, protect from direct sunlight and do not expose to temperatures exceeding 50°C. Keep Conditions to avoid

away from sources of sparks or ignition. Any electrical equipment in the area of this product should be

flame proofed.

Incompatible Materials No particular compatibilities.

Combustion forms carbon dioxide, and if incomplete, carbon monoxide and possibly smoke. Water is also Hazardous Decomposition Products formed. Carbon monoxide poisoning produces headache, weakness, nausea, dizziness, confusion,

dimness of vision, disturbance of judgment, and unconsciousness followed by coma and death.

Hazardous Reactions This product will not undergo polymerisation reactions.

11. TOXICOLOGICAL INFORMATION

Health Effects

Significant oral exposure is considered to be unlikely. Available data shows that this product is not harmful. Ingestion However, this product may be irritating to mucous membranes but is unlikely to cause anything more than

transient discomfort

If sprayed directly in the eye, this product will irritate. If spraying is prolonged, it may cause damage Eye Contact through frostbite.

Major health effect from this product is misuse of the aerosol function. If sprayed continuously on skin or in Skin Contact

Available data indicates that this product is not harmful. In addition product is unlikely to cause any Inhalation discomfort or irritation. Intentional misuse by deliberately concentrating and inhaling contents of aerosol

containers can be harmful or fatal.

Propellant is classified by SWA as a Category 1b carcinogen on the basis of certain impurities often found Long term effects in this ingredient. The propellant used in this product is expected to have been refined to reduce the

impurities to negligible levels.

Acute Toxicity/ Chronic Toxicity: (ie LD₅₀) No data.



SDS Version Number:	
SDS Version Date:	21/02/2018

12. ECOLOGICAL INFORMATION

Ecotoxicity	No data.
Persistence and Degradability	No data.
Mobility	No data.
Other Adverse Effects	No data.
Bioaccumulation Potential	No data.



SDS Version Number: 1.0 SDS Version Date: 21/02/2018

13. DISPOSAL CONSIDERATIONS

Disposal methods

(including container disposal)

Containers should be emptied as completely as practical before disposal. If possible, recycle product and containers either in-house or send to recycle company. If this is not practical, send to a commercial waste disposal site.

Special precautions for landfill or incineration

Do not puncture or incinerate aerosol cans, even when empty.

14. TRANSPORT INFORMATION

Regulation	UN Number	Proper Shipping Name	DG Class	Packing Group	Label	Additional Information
ADG	1950	AEROSOLS	2.1	Not set	No data	Limited Quantity value: 1 L
IMDG	1950	AEROSOLS	2.1	Not set	No data	No data.
IATA	1950	AEROSOLS	2.1	Not set	No data	No data.

15. REGULATORY INFORMATION

Poisons Schedule (Australia only) APVMA Status TGA Status

Not scheduled Not applicable

Not applicable

AICS Status

All significant ingredients are compliant with NICNAS regulations.

16. OTHER INFORMATION

SDS Version Number SDS Version Date

Reason for issue

1.0 21/02/2018

Update to GHS and new format.

Key/Legend to Abbreviations and Acronyms used in the SDS:

Abbreviation/Acronym

Meaning

ADG Australian Code for the Transport of Dangerous Goods by Road and Rail

AICS Australian Inventory of Chemical Substances

APVMA Australian Pesticides and Veterinary Medicines Authority AQIS Australian Quarantine and Inspection Service AS Australian Standard (as issued by Standards Australia)

ASCC Australian Safety and Compensation Council

Dangerous Goods Emergency Response Guidebook Code. The Emergency Response Guidebook is used by first responders (eq DG ERG Code

firefighters, police officers and ambulance personnel) when responding to a transportation emergency involving hazardous materials.

IATA International Air Transport Association IMDG International Maritime Dangerous Goods

The median lethal toxicological dose, LD_{so} is an abbreviation for "Lethal Dose, 50%". of a toxic substance. This is the dose required to LD 50

kill half the members of a tested population.

NOHSC National Occupational Health and Safety Commission

SDS Safety Data Sheet

Short Term Exposure Limit - A 15 minute TWA exposure which should not be exceeded at any time during a working day even if the STEL eight-hour TWA average is within the TWA exposure standard. Exposures at the STEL should not be longer than 15 minutes and should

not be repeated more than four times per day. There should be at least 60 minutes between successive exposures at the STEL.

TGA Therapeutic Goods Administration

Threshold Limit Value - TLV is a proprietary name registered by the American Conference of Governmental Industrial Hygienists TLV (ACGIH) and refers to airborne concentrations of substances or levels of physical agents to which it is believed that nearly all workers

may be repeatedly exposed day after day without adverse effect.

Time Weighted Average - The average airborne concentration of a particular substance when calculated over a normal eight-hour TWA

working day, for a five-day working week.

UN numbers are four-digit numbers that identify hazardous substances, and articles (such as explosives, flammable liquids, toxic UN Number

substances, etc.) in the framework of international transport.

This SDS has been prepared by the ALDI Stores product supplier from current technical data and summarises at the date of issue their best knowledge of the health and safety information of the product, and in particular how to safely handle and use the product in the workplace

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End of SDS