

MATERIAL SAFETY DATA SHEET

Agriland Airwaves Liquid air freshener

SSK

Industry Road Mossel Bay 6500

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COMPANY DETAILS

Distributor's Name: Address:

Tel: Fax: Emergency Phone Number:

1. PRODUCT NAME:

Trade Name: Product Code: Synonyms: Agriland Airwaves Air Freshener TR-AW Air freshener

2. COMPOSITION:

Components in concentrate form:

1,2 Propanediol	CAS# 57-55-6
s-Propanol	CAS# 67-636-0

Does not contain any hazardous components.

3. HAZARDS IDENTIFICATION:

Main hazard: Flammability: Health effects - skin: - ingestion: - inhalation: Carcinogenicity, Mutagenicity & Neurotoxicity: None Non flammable Avoid unnecessary skin contact. Avoid contact with mouth and eyes Avoid excessive inhalation. No ingredients are classified as such.

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4. FIRST AID MEASURES:

Product in eye:	Flush well with water for about 15 minutes and seek medical advice if irritation persists.	
Product on skin:	Rinse well with water.	
Product ingested:	Drink milk or water and seek medical advice if unusual symptoms appear, treat for propanol and/or ethanol.	
Product inhaled:	No reports of irritation thus far received.	

5. FIRE FIGHTING MEASURES:

Flash Point (Test Method):	None (Tag Closed Cup ASTM D 56)	
Special Fire Fighting Procedures:	Self-Contained Breathing Apparatus (SCBA) and protective	
	clothing should be worn when fighting chemical fires.	
Unusual Fire and Explosion Hazards:	None known	
Extinguishing media:	Spray with water which will further dilute the alcohol content	
(0 – 40%).		

6. ACCIDENTAL RELEASE MEASURES:

Personal precautions:	Floor may be made slippery.
Small spills:	Mop up, wash and rinse area.
Large spills:	Large quantities should be gathered in plastic containers and be dumped in an authorized place.

7. HANDLING AND STORAGE:

Suitable Material: Handling Storage Precessions: Plastic containers Keep in a cool place. Keep lid closed.

8. EXPOSURE CONTROLS/ PERSONAL PROTECTION:

Personal protection – respiratory: Personal protection – hand: Personal protection – eye: Personal protection – skin: Other protection: None. None. Avoid spraying directly into eyes.

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9. PHYSICAL AND CHEMICAL PROPERTIES

- Appearance: Odour: pH: Boiling point – degrees C: Melting point – degrees C: Flash point – degrees C: Flammability: Auto flammability – degrees C: Explosive properties: Oxidizing properties:
- A clear liquid. Pleasant lingering fragrance About 7 About 100°C N/A N/A None flammable. Nil None None None

10. STABILITY AND REACTIVE

Chemical Stability:	Stable under normal conditions.
Incompatible Materials:	Acids
Hazardous decomposition products:	Nil.

11. TOXICOLOGICAL INFORMATION

It could be "Harmful if swallowed" in sufficient quantities because it contains propanol.

12. ECOLOGICAL INFORMATION

Estimated from raw material concentrations and their published biodegradability, the product is more than 95% biodegradable.

Aquatic Toxicity: Aquatic Toxicity: Aquatic Toxicity: Biodegradability: Bio-accumulations: Fish: Daphnia: Algae: Yes Nil Assumed non toxic Assumed non toxic Assumed non toxic

13. DISPOSAL CONSIDERATIONS

Disposal methods: Disposal of packaging: Dispose in accordance with local legislation No special precautions

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14. TRANSPORT INFORMATION

Product is not classified for any mode of transport.

15. REGULATORY INFORMATION

None is known to be applicable at present.

16. OTHER INFORMATION

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Ref: TR-AW Date: 08.08.2015