

Anti-Slip Domestic

Safety Data Sheet

1. Identification

Product Name: Anti Slip Domestic Safety Treatment

Product Use:Floor SafetyUN Number:None AllocatedHazchem Codes:None AllocatedDangerous Goods Class:None Allocated

Poisons Schedule: S6

Use: Floor Safety Treatment formulated to increase the co-efficient

of friction on hard surfaces

2. Hazardous Identification

Product is classified as hazardous according to NOHS Australia is not a dangerous goods according to ADG code. Nil VOC.

Harmful if swallowed.



Hazard Statement

- H303 May be Harmful if swallowed
- **H313** May be harmful in contact with skin
- H320 Causes eye irritation

If swallowed contact doctor or poisons information centre Do not induce vomiting. Give glass of water.

Primary routes of entry

Human health

Inhalation: Not irritating if inhaled
Ingestion: May be harmful if swallowed
Eyes: May be an irritant if enters eyes
Skin: May be an irritant if exposed to skin
Environment: No harm to environment



3. Composition / Information on Ingredients

Name	CAS No	Content
Coconut oil Diathanolamide	68584.22.6	<10.00%
Sulphonic Acid	68584.22.5	<7.5%
Alcohol	64.17.5	>2.5%
Sodium Laurel Ether Sulphate		<2.0%
Hydroxyethel Cellulose	9004.55.3	<0.002%
Flouride Salts	1341.49.7	<1.5%
Water	7732.18.5	Up to 100%

4. First Aid Measures

Ingestion

If swallowed contact doctor or poisons information centre Do not induce vomiting. Give glass of water.

Inhalation

No harm if inhaled

Skin Contact

May cause irritation if product comes into contact with skin Wash off with soapy water immediately

Eye contact

May cause eye irritation
If enters eyes, flush with large amounts of water immediately

5. Firefighting Measures

Product is non-flammable



6. Accidental Release Measures

Personal Precautions

Use with care
Wash off skin immediately

Environmental Precautions

<u>For small spills</u> - If spilt, clean immediately with mop and bucket. Wash with plenty of water <u>For large spills</u> - Contain spilt material with sands. Isolate leaking containers and transfer remaining material to alternate containers where practical, transfer spilt material and contaminated sand to suitable containers for disposal. Wash area thoroughly with water. Clearly label all containers used.

7. Handling and Storage

Conditions for Safe Storage.

Contain in original container with product information showing clearly.

8. Exposure Controls / Personal Protection

Exposure standards

No exposure standard allocated

Engineering Controls

No special controls

Personal Protective Equipment

Eye and face protection

Safety glasses advised if splash risk is present

Skin protection

Safe on skin, for prolonged exposure use plastic or rubber gloves

Body protection

Safe on skin.

Respiratory protection

No Inhalation risk



9. Physical and Chemical Properties

General Information:

Appearance Translucent lemon-coloured low viscosity liquid

Boiling Point 100 degrees C Vapour Pressure Not relevant

Specific Gravity 1.12 Solubility in water 1000g/L

Flashpoint Does not burn
Upper Flammability limit Does not burn
Lower Flammability limit Does not burn

10. Stability and reactivity

Reactivity

Nil

Chemical Stability

Chemical

Possibility of Hazardous reactions

Nil

Conditions to avoid

Nil

Incompatible Materials

Nil

11. Toxicological Information

Information on Toxicological effects

Acute effects

Eye contact

Flush with large amount of water, if irritation persists seek medical assistance

Skin Contact

Wash off with clean water, if irritation persists seek medical assistance

Ingestion

Do not induce vomiting, give plenty of water to drink, contact doctor or poisons information centre

Inhalation

Not irritating if inhaled

Chronic

Not applicable

Toxicity

Not applicable



12. Ecological Information

Ecotoxicity

Nil

Persistence and degradability

Nil

Bioaccumulative potential

Nil

Other adverse effects

Nil

13. Disposal Considerations

Safe Disposal at refuse centre

14. Transport Information

Product is not classed as a dangerous goods according to ADG code

15. Regulatory Information

Nil

16. Other Information

Nil 1

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1st July 2017.