

MATERIAL SAFETY DATA SHEET

Section 1 IDENTIFICATION OF THE MATERIAL AND SUPPLIER

COMPANY	Delshine Chemicals
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EMAIL	delshine-chemicals@bigpond.com
WEB SITE	www.delshinechemicals.com
BRAND NAME	Spray Buff
TRADE NAME	Spray Buff
SHIPPING NAME (section 14)	Not Applicable
USE	Floor Cleaner
RESTRICTIONS	No special requirements

Section 2 HAZARDS CLASSIFICATION / IDENTIFICATION

Classified as Not Hazardous according to criteria of NOHSC and classified as not a dangerous good according at the ADG code.

UN Number Not applicable

Emergency Overview – product is not classified as hazardous . May cause transient irritating of skin and eyes.

Health Effects Acute

Swallowed – Ingestion is irritating to the gastric tract and may cause gastric upset and nausea.

Eye – Vapour is mildly irritating to the eyes. Contact is irritating due to alkaline nature of the product.

Skin – Brief contact is not irritating. Product may irritate if allowed to dry and form a film on the skin.

Inhaled – Vapour is mildly irritating to the upper respiratory tract , but prolonged exposure or elevated vapour levels can cause headaches and nausea.

Chronic – No chronic long term effects documented.

Risk Phases – R36 Irritating to eyes.

Safety Phases – S1/2 Keep locked up and out of reach of children , S26 In case of contact with eyes rinse immediately with water and seek medial advice.

Section 3 COMPOSITION / INFORMATION OF INGREDIENTS

CAS #	Chemical Name	%
None	Cross linked acrylic polymer	<10

Section 4 FIRST AID MEASURES

Swallowed – If swallowed DO NOT induce vomiting. Give water to drink , seek medical advice if irritation persists.

Eye – Hold affected eye open and flush with running water for at least 15 minutes. Seek medical advice if irritation persists.

Skin – Remove contaminated clothing and wash affected area well with water. Launder clothing before reuse.

Inhaled – remove patient to fresh air keep warm and rested.

Advice to doctor – Treat symptomatically

Section 5 FIRE FIGHTING MEASURES

Flammability – Not combustible.

Fire Explosion Hazard - if involved in a fire may generate carbon monoxide , carbon dioxide and NOx.

Acceptable Extinguishing Methods – Water , Foam , Dry Chemical and CO2

Section 6 ACCIDENTAL RELEASE MEASURES

Spills – Absorb large spills on sand or earth and collect for disposal in clean , labeled containers. Flush small spills and residue to drain with excess water.

Section 7 HANDLING AND STORAGE

Storage - Store in a cool , dry well ventilated area. Reseal container after use.

Section 8 EXPOSURE CONTROLS / PERSONAL PROTECTION

NOHSC Exposure standards – product not assigned

Ammonia :TWA 17mg/m³,STEL 24mg/M³

Engineering Controls - Use good ventilation to keep vapour levels below exposure standards.

No Special requirements .

Personal Protection –

Eyes - Chemical safety glasses

Hand - PVC Gloves

Respirator Type – Not normally required

Protective Clothing - Coveralls

Section 9	PHYSICAL & CHEMICAL PROPERTIES
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APPEARANCE milky white liquid

PH (neat) 10.7

BOILING POINT °C 100

MELTING POINT °C No data

SPECIFIC GRAVITY 1.00

ADDITIONAL INFORMATION

ODOUR slight ammonia

VAPOUR PRESSURE no data

FLASH POINT Not applicable

SOLUBILITY IN WATER Complete

FLAMMABILITY LIMITS Not applicable

Section 10	STABILITY & REACTIVITY
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Incompatibilities – No special requirements

Section 11	TOXICOLOGICAL INFORMATION
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No data

Section 12	ECOLOGICAL INFORMATION
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No data

Section 13	DISPOSAL CONSIDERATIONS
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Disposal – Refer to local , state trade waste regulations

Section 14	TRANSPORT INFORMATION
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Australian Dangerous Goods Classification – Not regulated for transport.

Section 15	REGULATORY INFORMATION
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AICS Ingredients are listed in the Australian Inventory Of Chemical Substances

SUSDP Labelling not a scheduled poison

NOHSC (Work Safe) Labelling not classified as hazardous

Section 16	OTHER INFORMATION
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DATE OF LAST REVISION OF MATERIAL SAFETY DATA SHEET

26th June 2009

CONTACT POINT – Les Buss – TELEPHONE (08) 9309 4222

AUTHORISATION FOR ISSUE

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DATE

Les Buss

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