

MATERIAL SAFETY DATA SHEET

Section 1 IDENTIFICATION OF THE MATERIAL AND SUPPLIER

COMPANY	Delshine Chemicals
ABN NUMBER	21 009 447 769
ADDRESS	Unit 1 / 30 Prindiville Drive, Wangara
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TELEPHONE NUMBER	(08) 9309 4222
EMERGENCY TELEPHONE	041 992 7281 (After hours)
EMAIL	delshine-chemicals@bigpond.com
WEB SITE	www.delshinechemicals.com
BRAND NAME	Coffee Cup Cleaner/ CCE
TRADE NAME	Coffee Cup Cleaner/ CCE
SHIPPING NAME (section 14)	
USE	Cleaner for urns and catering equipment
RESTRICTIONS	Keep away from acids and oxides

Section 2 HAZARDS CLASSIFICATION / IDENTIFICATION

Not classified as hazardous according to the criteria of NOHSC nor classified as a dangerous good according to the ADG code.

Emergency overview – Product is not classified as hazardous . May cause irritation of skin and eyes.

Health Effects – acute

Swallowed – Ingestion of this product is likely to irritate the mouth and throat. Ingestion may also cause nausea, vomiting and diarrhoea

Eye – May irritate the eyes

Skin – Prolonged contact may irritate the skin

Inhaled – Inhalation is not considered hazardous

Chronic – No relevant chronic effects known

Risk Phrases – R36/38 Irritating to eyes and skin

Safety Phrases – S1/2 Keep locked up and out of reach of children , S23 Do not breath vapour
S24/25 Avoid contact with skin and eyes

Section 3 COMPOSITION / INFORMATION OF INGREDIENTS

Chemical Entity	CAS Number	Proportion % Mass
Sodium Metasilicate	10213-79-3	<10
Ethylene Glycol Ether	111-76-2	<10

Section 4 FIRST AID MEASURES

Swallowed – Do not induce vomiting . Give 1 – 2 glasses of water. Seek medical advice.

Eye – Hold affected eye open and flush with running water for at least 15 minutes.

Skin – No special requirements

Inhaled – No special requirements

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 sulfur dioxide.

Acceptable Extinguishing Methods – Water , Foam , Dry chemical and Co2

Section 6 ACCIDENTAL RELEASE MEASURES

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

Section 7 HANDLING AND STORAGE

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

Section 8 EXPOSURE CONTROLS / PERSONAL PROTECTION

NOHSC Exposure Standards – Not assigned

Engineering Controls - No special requirements

Personal Protection –

Eye - Chemical safety glasses if handling in bulk

Hand – Wear rubber or PVC gloves

Respirator Type – No special requirements

Protective Clothing – Wear overalls

Section 9 PHYSICAL & CHEMICAL PROPERTIES

APPEARANCE Pale liquid

PH 12.6

BOILING POINT °C 100 approx

FREEZING POINT °C No data

SPECIFIC GRAVITY1.

ODOUR Slight Solvent

VAPOUR PRESSURE no data

VAPOUR DENSITY no data

SOLUBILITY complete

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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Refer to Local and State Trade Waste requirements

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

Section 15	REGULATORY INFORMATION
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Australian Inventory of Chemical Substances – All ingredients present on AICS

SUSDP Labelling – Not a scheduled poison

NOHSC (Worksafe) Labelling – Not classified as hazardous.

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

14th November 2008

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

AUTHORISATION FOR ISSUE _____ DATE ____/____/____
Les Buss

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