

## SAFETY DATA SHEET

		Ref:MULTICU	RE_R_GHS_SDS Page 1 of 6	
SECTION 1 - IDENTIFICATION OF THE MATERIAL AND SUPPLIER				
GHS IDENTIFIER PRODUCT (MATERIAL) NAME OTHER NAMES PROPER SHIPPING NAME	MULTICU	RE R		
RECOMMENDED USE SUPPLIER NAME/ADDRESS TELEPHONE NO. EMERGENCY PHONE NUMBER		concrete : Application Rate 5m <sup>2</sup> / 37 Victoria Street Windsor 4030 +61-(0) 7 3857 7788 Hours: 0800-1700		
SECTION 2 HAZARDS IDENTIFICATION				
		ods by the criteria of the Australian I d Rail; NON DANGEROUS GOOD		

**OF SUBSTANCE** This material is hazardous according to Safe Work Australia; HAZARDOUS SUBSTANCE **/MIXTURE** NOT SCHEDULED SUSMP SCHEDULE Skin Corrosion/Irritation, Category 2 **GHS HAZARD** Serious Eye Damage/Irritation, Category 2A CATEGORY Specific Target Organ Toxicity (Single exposure), Category 3 Chronic Aquatic Toxicity, Category 2

PICTOGRAMS



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SIGNAL WORD	WARNING			
HAZARD	H315 Causes skin irritation			
STATEMENTS	H319 Causes serious eye irritation			
	H335 May cause respiratory irritation			
	H304 May be fatal if swallowed and enters airways			
	H411 Toxic to aquatic life with long lasting effects			
PRECAUTIONARY	STATEMENTS			
GENERAL	P101 If medical advice is needed, have product container or label at hand			
	P102 Keep out of reach of children			
	P103 Read label before use			
PREVENTION	P234 Keep only in original container.			
	P264 Wash skin thoroughly after handling.			
	P280 Wear protective gloves/ protective clothing/ eye protection/ face protection.			
RESPONSE	P301 + P330 + P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.			
	P303 + P361 + P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse			
	skin with water/shower.			
	P304 + P340 + P310 IF INHALED: Remove person to fresh air and keep comfortable for			
	breathing. Immediately call a POISON CENTER or doctor/ physician.			
	P305 + P351 + P338 + P310 IF IN EYES: Rinse cautiously with water for several minutes.			
	Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON			
	CENTER or doctor/ physician.			
	P390 Absorb spillage to prevent material damage.			
STORAGE	P405 Store locked up.			

SECTION 3 COMPOSITIO	N/INFORMATION ON	<b>INGREDIENTS</b>		
MIXTURE				
Chemical identity of	CAS Number(s) for	Proportion of	Hazard Codes	
ingredients	ingredients	ingredients		
Hydrocarbon Resin	64742-16-1	>=10%Conc<30%	NONE	
Solvent naphtha (petroleum),	64742-89-8	>=0.1%Conc<10%	H304	
light aliphatic				
Solvent naphtha (petroleum),	64742-95-6	>=0.1%Conc<10%	H315;H319;H335;H304;H411	
light aromatic; Low boiling point				
naphtha - unspecified 2-Dimethylaminoethanol	108-01-0	<1.0%	Below cut-off	
Note – product contains < 0.1%	108-01-0	<1.0%	Below cut-oli	
benzene				
If the sum of ingredients is less than	100%, the material consists	of further ingredients deter	mined not to be hazardous or	
below their cut-off limits as listed in		or further ingroutents actor		
SECTION 4 FIRST AID ME	ASURES			
For advice, contact a Poisons Inforn	nation Centre (e.g. phone Au	stralia 131 126; New Zeala	nd 0800 764 766) or a doctor.	
Ingestion: Immedi	ately rinse mouth with water	. If swallowed, do NOT ind	duce vomiting. Give a glass of	
	eek immediate medical assis			
			h running water. Continue flushing	
			octor, or for at least 15 minutes.	
			d flush skin and hair with running	
	edical assistance if irritation		Wash off skin with soap and water.	
	ed, remove from contaminate		niration if not breathing	
Medical attention or special treatme		a area. Apply artificial les	phaton if not broading.	
	mptomatically.			
SECTION 5 FIRE FIGHTIN				
SUITABLE EXTINGUISHING MEDIA		mal foam dry agent (carb	on dioxide, dry chemical powder)	
HAZARDS FROM COMBUSTION PRODU			f the water component of the	
			d. On burning will emit toxic	
		se of oxides of carbon (CO		
SPECIAL PROTECTIVE PRECAUTIONS		Fire fighters to wear self-contained breathing apparatus and suitable protective		
EQUIPMENT FOR FIRE FIGHTERS	clothing if risk of exp	posure to vapour or produc	ts of combustion.	
SECTION 6 ACCIDENTAL	<b>RELEASE MEASUR</b>	ES		
EMERGENCY PROCEDURES	If contamination of sewer	s or waterways has occurre	ed advise local emergency services.	
/ENVIRONMENTAL PRECAUTIONS:		,	<i>c</i> ,	
PERSONAL PRECAUTIONS	Slippery when spilt. Avoid	d accidents, clean up imme	diately. Wear protective equipment	
PROTECTIVE EQUIPMENT			ours. Contain - prevent run off into	
/METHODS AND MATERIALS FOR			ther inert material). Collect and sea	
CONTAINMENT AND CLEANING UP:	1 1 2	iners or drums for disposal		
SECTION 7 HANDLING AI	ND STORAGE			
PRECAUTIONS FOR SAFE HANDLING	Avoid skin and eye contac			
CONDITIONS FOR SAFE STORAGE,			direct sunlight. Store below 30°C.	
INCLUDING ANY	e		at or ignition. Store away from	
INCOMPATIBILITIES:	incompatible materials des Keep containers closed wh		larly for leaks.	
SECTION 8 EXPOSURE C	<u>*</u>	× ·		
			stralia., but for an ingredient	
			Commission (NOHSC) Worksafe	
	lia, use: Aromatic solvents 1			
	TD ACN 010 583 721 37			
Review Date: 24 May 2		Print Date:24 May, 2017		

APPROPRIATE ENGINEERING CONTROLS: INDIVIDUAL PROTECTION MEASURES, SUCH AS PERSONAL PROTECTIVE EQUIPMENT (PPE): OVERALLS, SAFETY BOOTS, CHEMICAL GOGGLES, GLOVES, MASK Wear overalls, chemical goggles, safety boots, impervious gloves and a mask (as required).
INDIVIDUAL PROTECTION MEASURES, SUCH AS PERSONAL PROTECTIVE EQUIPMENT (PPE):
INDIVIDUAL PROTECTION MEASURES, SUCH AS PERSONAL PROTECTIVE EQUIPMENT (PPE): The selection of PPE is dependent on a detailed risk assessment. The risk assessment sho consider the work situation, the physical form of the chemical, the handling methods, environmental factors. OVERALLS, SAFETY BOOTS, CHEMICAL GOGGLES, GLOVES, MASK Wear overalls, chemical goggles, safety boots, impervious gloves and a mask (as required).
MEASURES, SUCH AS PERSONAL PROTECTIVE EQUIPMENT (PPE): COVERALLS, SAFETY BOOTS, CHEMICAL GOGGLES, GLOVES, MASK Wear overalls, chemical goggles, safety boots, impervious gloves and a mask (as required).
PERSONAL PROTECTIVE EQUIPMENT (PPE): OVERALLS, SAFETY BOOTS, CHEMICAL GOGGLES, GLOVES, MASK Wear overalls, chemical goggles, safety boots, impervious gloves and a mask (as required).
EQUIPMENT (PPE): OVERALLS, SAFETY BOOTS, CHEMICAL GOGGLES, GLOVES, MASK Wear overalls, chemical goggles, safety boots, impervious gloves and a mask (as required).
OVERALLS, SAFETY BOOTS, CHEMICAL GOGGLES, GLOVES, MASK
Wear overalls, chemical goggles, safety boots, impervious gloves and a mask (as required).
Always wash hands before smoking, eating, drinking or using the toilet.
Wash contaminated clothing and other protective equipment before storage or re-use.
If determined by a risk assessment an inhalation risk exists, wear a suitable mist respir
meeting the requirements of AS/NZS 1715 and AS/NZS 1716.
SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES
Appearance (colour, physical form, shape). Light green to white mobile fluid
Odour. Characteristic odour
pH. 8.5-9.0
Vapour pressure. Similar to water
Vapour density. Similar to water
Boiling point/range. 100°C
Freezing/melting point (specify which). 0°C
Solubility (specify solvent, e.g. water). Miscible in water
Specific gravity or density. 0.9-1.0
Flash point No data
Flammability (explosive) Limits in air;unknownAutoignition temperature.unknown
Evaporation rate. Similar to water
VOC <125g/L
Viscosity @25°C >0.05Pas (50csk)
SECTION 10 STABILITY AND REACTIVITY
Chemical Reactivity The product is stable and non-reactive under normal conditions of use, storage and
transport.
Chemical stability Material is stable under normal conditions.
Conditions to avoid Do not freeze and excessive heat
Incompatible materials Strong oxidizing agents.
Hazardous decomposition products Upon combustion oxides of carbon $(CO_X)$
Hazardous reactions   No dangerous reaction known under conditions of normal use.
SECTION 11 TOXICOLOGICAL INFORMATION
No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label
Symptoms or effects that may arise if the product is mishandled and overexposure occurs are:
SYMPTOMS OF EXPOSURE
Ingestion: No data is available on human ingestion of product. May be irritant to mouth.
Eye contact:Moderately irritating to eyes.Skin:May be mildly irritating, frequent and prolonged contact may cause dermatitis.
Skin:May be mildly irritating, frequent and prolonged contact may cause dermatitis.Inhalation:At ambient temperatures, is a low irritation hazard. If heated or applied in a confined space m
cause irritation of nose, throat and lungs.
Acute toxicity: Oral (rat) LD <sub>50</sub> : >2500 mg/kg
Skin corrosion/irritation:   Expected to be a moderate irritant
Serious eye damage/irritation: Moderately irritating to eyes   LYNDONS PTY LTD ACN 010 583 721 37 Victoria Street Windsor, 4030 Oueensland Australia

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				munue Torrio to aquatia lifa
Acute toxici	ity:			
		witcroorganisms –	Data not	available
Chronic tovi	icity	Fish –	Data not	available
	ieity.			
		Aquatic invertebrate – Algae –		available
		POSAL CONSIDERA		
				Land Waste Management Authority. Empty containers must be ed. Normally suitable for disposal at approved land waste site.
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SECTION	N 13 DISI			
BIOACCUMU				
			cumulata	
ENVIRONME	ENTAL FATE	(EXPOSURE)		
ADDITIONAI	L INFORMAT	ION		
		-		,
Mobility		Once dry th	ne resultant f	film is not mobile, but will oxidize if exposed to sunlight.
MODUT				
		Dry film is	volatile and	l will oxidize/dissipate over a few months.
PERSISTENC	E AND DEGR			egradable, with solvents, resins etc oxidizing.
Dengiovenia		ADADILITY Droductio	mainly bigd	agradable with solvents, rasing sta ovidiging
		6	1	
		Microorganisms –	Data not	available
			Data not	available
		Aquatic invertebrate –		available
Children toxi	icity.			
Chronic toxi	icity.	Fish –	Data not	available
		Microorganisms –	Data not	available
		Microorganisms –		available
		Algae –	Toxic: 1	< LC/EC/IC50 <= 10mg/l
		Aquatic invertebrate –		< LC/EC/IC50 <= 10mg/l
Acute toxici	ity.			
Acute toxici	itv	Fish –		< LC/EC/IC50 <= 10mg/l
ECOTOXICIT	ſΥ	Avoid contami	inating wate	rways. Toxic to aquatic life.
SECTION	N 12 ECC	DLOGICAL INFORM	ATION	
00		ř 1		
Aggravated		nditions caused by exposure	,	Not expected to be a malare.
	Aspiration	hazard:		Not expected to be a hazard.
	repeated e			
		Carget Organ Toxicity (STO	1) –	No data
	exposure:		<b>T</b> )	
	-	arget Organ Toxicity (510	T = Single	ivo data
		arget Organ Toxicity (STO	T) = single	No data
	Reproductive toxicity:			Not expected to impair fertility.
		Carcinogenicity:		Not expected to be carcinogenic.
	Carcinoge			Not expected to be mutagenic.
		mutagenicity:		

LYNDONS PTY LTD ACN 010 583 721 37 Victoria Street Windsor 4030 Queensland Australia Review Date: 24 May 2017 Print Date:24 May, 2017

CLASSIFICATION OF THE	Skin Corrosion/Irritation, Category 2		
SUBSTANCE OR MIXTURE:	Serious Eye Damage/Irritation, Category 2A		
	Specific Target Organ Toxicity (Single exposure), Category 3		
	Chronic Aquatic Toxicity, Category 2		
HAZARD STATEMENT(S):	H315 Causes skin irritation		
	H319 Causes serious eye irritation		
	H335 May cause respiratory irritation		
	H304 May be fatal if swallowed and enters airways		
	H411 Toxic to aquatic life with long lasting effects		
POISONS SCHEDULE (SUSMP):	NOT SCHEDULED		
AICS	All ingredients are on the Australian Inventory of Chemical Substances		
Additional national and/or international regulatory information.			

## SECTION 16 OTHER INFORMATION

CONTACT PERSON	N/POINT FOR EM	ERGENCIES ONLY CONTACT : Australia : 000
	POISON	S INFORMATION CENTRE : Australia 131126
		: New Zealand 0800 764 766
Date of preparation of	or last revision of the SDS	24 May 2017
Prepared by		SDS Manager
Additional information	on	
Key/legend to abbre	eviations and acronyms used in the S	DS.
ADG		of Dangerous Goods by Road and Rail
ACGIH	American Conference of Governm	
ASCC	Australian Safety and Compensati	on Council
ATE	Acute Toxicity Estimates	
BEI®		are values used for guidance to assess biological monitoring results.
		, biological monitoring is the measurement of the concentration of a
		gical media that indicates exposure. They are not developed for use as
a .	legal standards.	
Carcinogen	1. Established human carcin	
Category Number	2. Probably human carcinog	
Codo AICS		aving carcinogenic potential
Code AICS CAS number	Australian Inventory of Chemical Chemical Abstracts Service Regis	
EPG	Emergency Procedure Guide ( sup	
Hazchem Code		s and letters that provide information to emergency services especially
	firefighters	s and fetters that provide information to emergency services especially
HCIS		ion System (HCIS) is a database of information on chemicals that
neis		with the Globally Harmonized System of Classification and Labelling
	of Chemicals (GHS).	
	· · · · · ·	lous Substance Information System (HSIS).
HSIS		on substances classified in accordance with Australia's previous
		system, the Approved Criteria for Classifying Hazardous Substances
	[NOHSC:1008(2004)].	
IARC	International Agency for Research	
IATA	International Air Transport Associ	
IERG	HB 76-2004 Dangerous goods - In	
IMDG		Goods. A uniform code for transport of dangerous goods at sea.
LEL	lower flammable (explosive) limit	
LD <sub>50</sub>	Lethal Dose sufficient to kill 50%	
NIOSH		Safety and Health The United States federal agency responsible for
NOAFI	•	commendations for the prevention of work-related injury and illness.
NOAEL	No Observed Adverse Effect Leve	l
NOEL	No Observable Effect Level	Safaty Commission
NOHSC	National Occupational Health and	
NTP	National Toxicology Program (US Permissible Exposure Limit	A)
PEL		721 37 Victoria Street Windsor 4030 Queensland Australia
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RTECS	Registry of Toxic Effects of Chemical Substances (Symyx Technologies')
TCLo	Toxic Concentration Low
TD <sub>LO</sub>	Toxic Dose Low : lowest dosage per unit of bodyweight (typically stated in milligrams per kilogram) of a substance known to have produced signs of toxicity in a particular animal species.
TLV	Threshold Limit Value (ACGIH): The time weighted average used to describe exposure which is harmless to most of the population when exposed 8 hours per day, 40 hours per week.
TWA	(Time Weighted Average): The average airborne concentration of a particular substance when calculated over a normal eight-hour working day, for a five-day week.
	These exposure standards are guides to be used in the control of occupational health hazards. All atmospheric contamination should be kept to as low a level as is workable. These exposure standards should not be used as fine dividing lines between safe and dangerous concentrations of chemicals. They
a	are not a measure of relative toxicity.
SAFEWORK	Independent statutory agency with primary responsibility to improve occupational health and safety and workers' compensation arrangements across Australia.
STEL	(Short Term Exposure Limit): The average airborne concentration over a 15 minute period which should not be exceeded at any time during a normal eight-hour workday.
SUSDP	Standard for the Uniform Scheduling of Drugs & Poisons
SUSMP	Standard for the Uniform Scheduling of Medicines & Poisons
UEL	upper flammable (explosive) limits in air;
UN Number	United Nations Number
VOC	Volatile Organic Content - defined as : 'any chemical compound based on carbon chains or rings with a vapour pressure greater than 0.1mm of mercury (Hg) or 0.0135Kpa at 25°C. This definition excludes reactive diluents, which are designed to be chemically bound into the cured film. It also includes all constituents >0.5% by volume of formulation, which are organic compounds with a boiling point < 250°C.'
Literature	······································
references.	
Sources for data.	Safety Data Sheets from Suppliers
5	Hazardous Chemical Information System (HCIS) - ASCC Australia (on-line)
	GHS (Globally Harmonised System of Substance Classification & Labelling)
	REACH (European Chemical Substance Information System)
	ADG Code Ed 7.5
	SUSMP N° 16
DISCLAIMER:	

This SDS summarises to our best knowledge at the date of issue, the chemical health and safety hazards of the material and general guidance on how to safely handle the material in the workplace. Since LYNDONS Pty Ltd cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, assess and control the risks arising from its use of the material. If clarification or further information is needed, the user should contact LYNDONS Pty Ltd at the contact details on page 1. LYNDONS Pty Ltd's responsibility for the material as sold is subject to the terms and conditions of sale, a copy of which is available upon request. LYNDONS Pty Ltd however makes no warranty whatsoever, expressed, implied or of merchantability regarding the accuracy of such data or the results to be obtained from the use thereof and assumes no responsibility for injury to buyer or third persons or for any damage to property, Buyer assumes all risks.