

**Material Safety Data Sheet**

Infosafe No™ LPY6H	Issue Date : May 2014	ISSUED by HBFULL
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Product Name : **FOSTER 60-38 MONOLAR**

Classified as hazardous

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product Name	FOSTER 60-38 MONOLAR
Company Name	H.B. FULLER COMPANY (ABN 003 638 435)
Address	16-22 Red Gum Drive Dandenong South Victoria 3175 Australia
Emergency Tel.	AUS: 1800 033111 (or IDD +61 3 9663 2130), NZ: 0800 734 607 (Or IDD +64 473 4607)
Telephone/Fax Number	Tel: Customer Service Toll Free Numbers: Australia 1800 423 855; New Zealand: 0800 555 072
Recommended Use	Used as a highly durable, protective weather coating for thermal insulation installed outdoors. It is also used for a vapour barrier finish for pipe fittings.
Other Information	This MSDS summarises at the date of issue our best knowledge of the health and safety hazard information of the product, and in particular, how to safely handle and use the product in the workplace. Since H.B. Fuller Company Australia Pty Ltd cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this MSDS in the context of how the user intends to handle and use the product in the workplace. If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this company. Our responsibility for the products sold is subject to our standard terms and conditions, a copy of which is sent to our customers and is also available on request.

2. HAZARDS IDENTIFICATION

Hazard Classification	<p>Classified as hazardous</p> <p>Australia: Classified as Hazardous according to criteria of National Occupational Health and Safety Commission (NOHSC), Australia. Classified as Dangerous Goods according to the Australian Code for the Transport of Dangerous Goods by Road and Rail. (7th edition)</p> <p>New Zealand: Classified as Hazardous according to the Hazardous Substances (Minimum Degrees of Hazard) Regulations 2001, New Zealand. Classified as Dangerous Goods for transport according to the New Zealand Standard NZS 5433:2012 Transport of Dangerous Goods on Land.</p> <p>HSNO Classification: 3.1C - Flammable liquid: medium hazard 6.1D (Inhalation) - Substance that is acutely toxic 6.1E (Oral) - Substance that is acutely toxic 6.3B - Substance that is mildly irritating to the skin 6.4A - Substance that is irritating to the eyes 6.7B - Substance that is a suspected human carcinogen 6.8B - Substance that is suspected to be a human reproductive or developmental toxicant 6.9B (Repeated exposure) - Substance that is harmful to human target organs or systems 9.1B - Substance that is ecotoxic in the aquatic environment</p> <p>Hazard statement codes: H226 Flammable liquid and vapour. H303 May be harmful if swallowed. H316 Causes mild skin irritation. H319 Causes serious eye irritation. H332 Harmful if inhaled. H351 Suspected of causing cancer.</p>
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H361 Suspected of damaging fertility or the unborn child.
H373 May cause damage to organs through prolonged or repeated exposure by inhalation and by ingestion
H411 Toxic to aquatic life with long lasting effects.

Precautionary statement codes - Prevention:

P102 Keep out of reach of children.
P103 Read label before use.
P201 Obtain special instructions before use.
P202 Do not handle until all safety precautions have been read and understood.
P210 Keep away from heat/sparks/open flames/hot surfaces, No smoking.
P233 Keep container tightly closed.
P240 Ground/bond container and receiving equipment.
P241 Use explosion-proof electrical/ventilating/lighting/ equipment.
P242 Use only non-sparking tools.
P243 Take precautionary measures against static discharge.
P260 Do not breathe dust/fume/gas/mist/vapours/spray.
P264 Wash skin thoroughly after handling.
P271 Use only outdoors or in a well-ventilated area.
P273 Avoid release to the environment.
P280 Wear protective gloves/protective clothing/eye protection/face protection.

Precautionary statement codes - Response:

GENERAL
P101 If medical advice is needed, have product container or label at hand.
P308+P313 IF exposed or concerned: Get medical advice/ attention.
P314 Get medical advice/attention if you feel unwell.
P331 Do NOT induce vomiting.
P370+P378 In case of fire: Use carbon dioxide, dry chemical or foam for extinction.
P391 Collect spillage.
INHALATION
P304+P340 IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing.
EYE
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P337+P313 If eye irritation persists: Get medical advice/attention.
SKIN
P303+P361+P353 IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.
P332+P313 If skin irritation occurs: Get medical advice/ attention.
P362 Take off contaminated clothing and wash before re-use.

Precautionary statement codes - Storage:

P405 Store locked up.
P403+P235 Store in a well-ventilated place. Keep cool.

Precautionary statement codes - Disposal:

P501 In the case of a substance that is in compliance with a HSNO approval other than a Part 6A (Group Standards) approval, a label must provide a description of one or more appropriate and achievable methods for the disposal of a substance in accordance with the Hazardous Substances (Disposal) Regulations 2001. This may also include any method of disposal that must be avoided. See Section 13 for disposal details

Risk Phrase(s)

Classified as hazardous
R10 Flammable.
R20 Harmful by inhalation.



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Safety Phrase(s)

R36/37/38 Irritating to eyes, respiratory system and skin.
 R51/53 Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
 S16 Keep away from sources of ignition - No smoking.
 S23 Do not breathe gas/fumes/vapour/spray
 S33 Take precautionary measures against static discharges.
 S36/37/39 Wear suitable protective clothing, gloves and eye/face protection.
 S61 Avoid release to the environment. Refer to special instructions/safety data sheet.
 S9 Keep container in a well ventilated place.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredients	Name	CAS	Proportion	Hazard Symbol	Risk Phrase
	1,2,4- Trimethylbenzene	95-63-6	10-30 %		
	Solvent naphtha, petroleum, light aromatic	64742-95-6	10-30 %		
	1,3,5-Trimethylbenzene	108-67-8	1-10 %	Xi	R10, R37
	Titanium dioxide	13463-67-7	1-10 %		
	Xylene	1330-20-7	1-5 %		
	Diethylbenzene	25340-17-4	1-5 %		
	Cumene	98-82-8	1-5 %		
	2-Propoxyethanol	2807-30-9	1-5 %		
	Antimony Oxide	1309-64-4	0-<1 %		
	Ingredients determined not to be hazardous.		Balance		

4. FIRST AID MEASURES

Inhalation	If inhaled, remove affected person from contaminated area. Apply artificial respiration if not breathing. Seek medical attention.
Ingestion	Do not induce vomiting. Wash out mouth thoroughly with water. Seek immediate medical attention.
Skin	Remove all contaminated clothing immediately. Wash affected area thoroughly with soap and water. Wash contaminated clothing before reuse or discard. Seek medical attention.
Eye	If in eyes, hold eyelids apart and flush the eyes continuously with running water. Remove contact lenses. Continue flushing for several minutes until all contaminants are washed out completely. Seek medical attention.
First Aid Facilities	Eyewash, safety shower and normal washroom facilities.
Advice to Doctor	Treat symptomatically.
Other Information	For advice in an emergency, contact a Poisons Information Centre or a doctor at once. (Australia: 131 126, New Zealand: 0800 764 766)

5. FIRE FIGHTING MEASURES

Suitable Extinguishing Media	Use carbon dioxide, dry chemical or foam. Alcohol resistant foam is preferred. If not available normal foam can be used.
Hazards from Combustion Products	Under fire conditions this product may emit toxic and/or irritating fumes and gases including carbon monoxide, carbon dioxide, oxides of nitrogen, chlorine, sulfur and nitrogen containing gases.
Specific Hazards	Flammable liquid and vapour. Vapour/air mixtures may ignite explosively. Flashback along the vapour trail may occur. Runoff to sewer may create fire or explosion hazard.
Hazchem Code	•3Y
Precautions in connection with Fire	Fire fighters should wear full protective clothing and self-contained breathing apparatus (SCBA) operated in positive pressure mode. In case of fire the product may be violently or explosively reactive. Use water spray to disperse vapours. This product should be prevented from entering drains and watercourses.



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Unsuitable Do not use water jet.

Extinguishing Media

6. ACCIDENTAL RELEASE MEASURES

Emergency Procedures Wear appropriate personal protective equipment and clothing to prevent exposure. Extinguish or remove all sources of ignition and stop leak if safe to do so. Increase ventilation. Evacuate all unprotected personnel. If possible contain the spill. Place inert absorbent, non combustible material onto spillage. Use clean non-sparking tools to collect the material and place into suitable labelled containers for subsequent recycling or disposal. Dispose of waste according to the applicable local and national regulations. If contamination of sewers or waterways occurs inform the local water and waste management authorities in accordance with local regulations.

7. HANDLING AND STORAGE

Precautions for Safe Handling Avoid contact with skin and eyes. Wear overalls, impervious gloves and safety glasses. Use in designated areas with local exhaust ventilation, away from sparks, flames and other ignition sources. Use approved flammable liquid storage containers in the work area. Prevent release of vapours and mists into workplace air. Keep containers tightly closed. Take precautionary measures against static discharges. Do not empty into drains. Ensure a high level of personal hygiene is maintained when using this product, that is, always wash hands before eating, drinking, smoking or using the toilet facilities.

Conditions for Safe Storage Store in a cool, dry, well-ventilated area away from sources of ignition, oxidising agents, strong acids, foodstuffs, and clothing. Keep containers closed when not in use, securely sealed and protected against physical damage. Inspect regularly for deficiencies such as damage or leaks. Have appropriate fire extinguishers available in and near the storage area. Take precautions against static electricity discharges. Use proper grounding procedures. Ensure that storage conditions comply with applicable local and national regulations. For information on the design of the storeroom, reference should be made to Australian Standard AS1940 - The storage and handling of flammable and combustible liquids.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

National Exposure Standards No exposure value assigned for this material by Safe Work, Australia or the Occupational Safety and Health Service (OSH) of the New Zealand Department of Labour. However, the available exposure limits for ingredients are listed below.

Safe Work, Australia Exposure Standards:

Substance	TWA		STEL		NOTICES
	ppm	mg/m ³	ppm	mg/m ³	
Cumene	25	125	75	375	Sk
Xylene	80	350	150	655	-
Antimony oxide (as Sb)	-	0.5	-	-	-
Titanium dioxide	-	10	-	-	Inspirable dust

New Zealand Occupational Safety and Health Service (OSH) Workplace Exposure Standards:

Substance	TWA		STEL		NOTICES
	ppm	mg/m ³	ppm	mg/m ³	
Cumene	25	125	75	375	Sk
Xylene	50	217	-	-	-
Antimony oxide (as Sb)	-	0.5	-	-	-
Titanium dioxide	-	10	-	-	Inspirable dust

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.

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



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Biological Limit Values	<p>eight-hour workday.</p> <p>'Sk' Notice: Absorption through the skin may be a significant source of exposure. The exposure standard is invalidated if such contact should occur.</p> <p>Biological Exposure Indices (BEI) from American Conference of Industrial Hygienists (ACGIH) for ingredients are as follows:</p> <table border="0" style="width:100%"> <thead> <tr> <th style="text-align: left;">Determinant</th> <th style="text-align: left;">Sampling Time</th> <th style="text-align: left;">Biological Exposure</th> </tr> </thead> <tbody> <tr> <td>Indice (BEI)</td> <td></td> <td></td> </tr> <tr> <td>XYLENE [1330-20-7]</td> <td></td> <td></td> </tr> <tr> <td>Methylhippuric acids in urine</td> <td>End of shift</td> <td>1.5 g/g creatinine</td> </tr> </tbody> </table>	Determinant	Sampling Time	Biological Exposure	Indice (BEI)			XYLENE [1330-20-7]			Methylhippuric acids in urine	End of shift	1.5 g/g creatinine
Determinant	Sampling Time	Biological Exposure											
Indice (BEI)													
XYLENE [1330-20-7]													
Methylhippuric acids in urine	End of shift	1.5 g/g creatinine											
Engineering Controls	<p>This substance is hazardous and should be used with a local exhaust ventilation system, drawing vapours away from workers' breathing zone. A flame-proof exhaust ventilation system is required. If the engineering controls are not sufficient to maintain concentrations of vapours/mists below the exposure standards, suitable respiratory protection must be worn. Refer to relevant regulations for further information concerning ventilation requirements. Refer to AS 1940 - The storage and handling of flammable and combustible liquids and AS/NZS 60079.10.1:2009 Explosive atmospheres - Classification of areas - Explosive gas atmospheres, for further information concerning ventilation requirements.</p>												
Respiratory Protection	<p>If engineering controls are not effective in controlling airborne exposure then an approved respirator with a replaceable vapor/ mist filter should be used. Refer to relevant regulations for further information concerning respiratory protective requirements. Reference should be made to Australian Standards AS/NZS 1715, Selection, Use and Maintenance of Respiratory Protective Devices; and AS/NZS 1716, Respiratory Protective Devices, in order to make any necessary changes for individual circumstances.</p>												
Eye Protection	<p>Safety glasses with side shields, chemical goggles or full-face shield as appropriate should be used. Final choice of appropriate eye/face protection will vary according to individual circumstances. Eye protection devices should conform to relevant regulations. Eye protection should conform with Australian/New Zealand Standard AS/NZS 1337 - Eye Protectors for Industrial Applications.</p>												
Hand Protection	<p>Wear gloves of impervious material such as nitrile rubber. Final choice of appropriate gloves will vary according to individual circumstances i.e. methods of handling or according to risk assessments undertaken. Occupational protective gloves should conform to relevant regulations. Reference should be made to AS/NZS 2161.1: Occupational protective gloves - Selection, use and maintenance.</p>												
Body Protection	<p>Suitable protective workwear, e.g. cotton overalls buttoned at neck and wrist is recommended. Chemical resistant apron is recommended where large quantities are handled.</p>												

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	White liquid
Odour	Solvent
Melting Point	Not available
Boiling Point	Not available
Solubility in Water	Not available
Specific Gravity	1.100
pH Value	Not available
Vapour Pressure	Not available
Vapour Density (Air=1)	Not available
Evaporation Rate	Not available
Colour	White



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Volatile Component	VOC: 57.80% (weight) VOC, EPA Method 24, less water and exempt solvents: 632g/liter of material (theoretically determined)
Flash Point	43°C (Tag Closed Cup)
Flammability	Flammable
Auto-Ignition Temperature	Not available
Flammable Limits - Lower	Not available
Flammable Limits - Upper	Not available
Dynamic Viscosity	>60,000cPs
Other Information	Solids: 42.5%(by weight)

10. STABILITY AND REACTIVITY

Chemical Stability	Stable under normal conditions of storage and handling.
Conditions to Avoid	Heat, flames and other sources of ignition.
Incompatible Materials	Strong oxidizing agents.
Hazardous Decomposition Products	Thermal decomposition may result in the release of toxic and/or irritating fumes and gases including carbon monoxide, carbon dioxide, oxides of nitrogen, chlorine, sulfur and nitrogen containing gases.
Hazardous Polymerization	Will not occur.

11. TOXICOLOGICAL INFORMATION

Toxicology Information	The available toxicity data for ingredients given below.
Inhalation	Harmful if inhaled. Irritating to respiratory system. Inhalation of product will cause irritation of the nose, throat and respiratory system. Inhalation of high concentrations may result in central nervous system (CNS) effects such as dizziness, weakness, fatigue, nausea, headache, and lack of coordination.
Ingestion	Ingestion of this product may irritate the gastric tract causing nausea and vomiting.
Skin	Irritating to skin. Skin contact will cause redness, itching and swelling. Repeated exposure may cause skin dryness and cracking and may lead to dermatitis.
Eye	Irritating to eyes. On eye contact this product will cause tearing, stinging, blurred vision, and redness. Temporary vision impairment (cloudy or blurred vision) is possible.
Chronic Effects	This product contains titanium dioxide. No exposure to titanium dioxide is anticipated during normal use of this product as it is bound in the liquid. It should be noted, however, that Titanium dioxide is listed as a group 2B carcinogen by the IARC (International Agency for Research on Cancer). Inhalation of titanium dioxide may cause cancer or other serious delayed lung injury. Grinding or machining of coated materials may release titanium dioxide. Use approved dust respirator when grinding, sanding or machining the dried items.
Carcinogenicity	Cumene, Titanium dioxide and Antimony oxide have been classified by the IARC (International Agency for Research on Cancer) as group 2B carcinogens. Group 2B - Possibly carcinogenic to humans. Xylene is listed as a Group 3: Not classifiable as to carcinogenicity to humans according to International Agency for Research on Cancer (IARC).
Acute Toxicity - Oral	Solvent naphtha, petroleum, light aromatic LD50 (rat): 8,400mg/kg 1,2,4- Trimethylbenzene



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Acute Toxicity - Dermal	LD50 (rat): 5,000mg/kg
	Xylene
	LD50 (rat): 4,300mg/kg
	Diethylbenzene
	LD50 (rabbit): 3000mg/kg
	2-Propoxyethanol
	LD50 (rat): 3,089mg/kg
	Cumene
	LD50 (rat): 1,400mg/kg
	Antimony trioxide
Acute Toxicity - Inhalation	LD50 (rat): >34,600mg/kg
	Cumene
	LD50 (rabbit): 12ml/kg
	Xylene
	LD50 (rat): 1,700mg/kg
	2-Propoxyethanol
	LD50 (rabbit): 960ml/kg
	1,2,4- Trimethylbenzene
	LC50 (rat): 18,000mg/m ³ /4h
	1,3,5- Trimethylbenzene
LC50 (rat): 24,000mg/m ³ /4h	
2-Propoxyethanol	
LC50 (mouse): 2,024ppm/4h	
Xylene	
LC50 (rat): 5,000ppm/4h	
Cumene	
LC50 (mouse): 17,500mg/m ³ /4h	

12. ECOLOGICAL INFORMATION

Ecotoxicity	Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
Persistence / Degradability	Not available
Mobility	Not available
Bioaccumulative Potential	Not available
Environ. Protection	Do not discharge this material into waterways, drains and sewers.

13. DISPOSAL CONSIDERATIONS

Disposal Considerations	<p>Australia: Dispose of waste according to applicable local and national regulations. Labels should not be removed from containers until they have been cleaned. Advise flammable nature. Empty containers may contain flammable residues. Do not puncture, cut or weld on or near empty containers. Contaminated containers must not be treated as household waste. Containers should be cleaned by appropriate methods and then re-used or disposed of by landfill or incineration as appropriate. Do not incinerate closed containers. Wastes including emptied containers are controlled wastes and should be disposed of in accordance with all applicable local and national regulations. Do not allow into drains or watercourses or dispose of where ground or surface waters may be affected.</p> <p>New Zealand: Product Disposal: Product wastes are controlled wastes and should be disposed of in accordance with all applicable local and national regulations. This product can be disposed through a licensed commercial waste collection service. In this specific case the product is a solvent-based, flammable substance and therefore can be sent to an approved high temperature incineration plant for</p>
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disposal.

Personal protective clothing and equipment as specified in Section 8 of this SDS must be worn during handling and disposal of this product. The ventilation requirements as specified in the same section must also be followed, and the precautions given in Section 7 of this SDS regarding handling must also be followed.

Do not dispose into the sewerage system. Do not discharge into drains or watercourses or dispose where ground or surface waters may be affected.

In New Zealand, the disposal agency or contractor must comply with the New Zealand Hazardous Substances (Disposal) Regulations 2001. Further details regarding disposal can be obtained on the EPA New Zealand website under specific group standards.

Container Disposal:

The container or packaging must be cleaned and rendered incapable of holding any substance. It can then be disposed of in a manner consistent with that of the substance it contained. In this instance the packaging can be disposed through a commercial waste collection service.

Alternatively, the container or packaging can be recycled if the hazardous residues have been thoroughly cleaned or rendered non-hazardous.

In New Zealand, the packaging (that may or may not hold any residual substance) that is lawfully disposed of by householders or other consumers through a public or commercial waste collection service is a means of compliance with regulations.

14. TRANSPORT INFORMATION

Transport Information

Road and Rail Transport:

Australia:

This material is a Class 3 - Flammable Liquid according to The Australian Code for the Transport of Dangerous Goods by Road and Rail.

Class 3 - Flammable Liquids are incompatible in a placard load with any of the following:

- Class 1, Explosives
- Division 2.1, Flammable Gases, (Division 2.1 and Class 3 are incompatible in transport if both are in tanks or other receptacles with a capacity individually exceeding 500 L.)
- Division 2.3, Toxic Gases
- Division 4.2 Spontaneously Combustible Substances
- Division 5.1 Oxidising Agents
- Division 5.2, Organic Peroxides
- Class 6 Toxic or Infectious Substances (where the flammable liquid is nitromethane)
- Class 7: Radioactive materials unless specifically exempted

New Zealand:

This material is classified as Dangerous Goods Class 3 - Flammable Liquid

Must not be loaded in the same freight container or on the same vehicle with:

- Class 1, Explosives
- Division 2.1, Flammable gases
- Division 2.3, Toxic gases
- Division 4.2, Spontaneously combustible substances
- Division 5.1, Oxidising substances
- Division 5.2, Organic peroxides or
- Class 7, Radioactive materials unless specifically exempted.

Must not be loaded with in the same freight container; and on the same vehicle must be separated horizontally by at least 3 metres unless all but one are packed in separate freight containers with:

- Division 4.3, Dangerous when wet substances

Goods of packing group II or III may be loaded in the same freight container or on the same vehicle if transported in segregation devices with:

- Division 4.2, Spontaneously combustible substances



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- Division 4.3, Dangerous when wet substances
- Division 5.1, Oxidising substances
- Division 5.2, Organic peroxides

Marine Transport (IMO/IMDG):

Classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea.

UN No.: 1139

Proper Shipping Name: COATING SOLUTION (1,2,4- Trimethylbenzene) MARINE POLLUTANT

Class: 3

Packaging Group: III

EMS No.: F-E, S-E

Special Provision(s): 955

Air Transport (ICAO/IATA):

Classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.

UN No.: 1139

Proper Shipping Name: Coating solution

Class: 3

Packaging Group: III

Label: Flammable Liquid

Packaging Instructions (passenger & cargo): 355

Packaging Instructions (cargo only): 366

Special Provision(s): A3

1139

U.N. Number

Proper Shipping Name

COATING SOLUTION

DG Class

3

Hazchem Code

•3Y

Packing Group

III

EPG Number

3C1

IERG Number

14

IMDG Marine

Yes

Pollutant (MP)

15. REGULATORY INFORMATION

Regulatory Information

Classified as hazardous

Australia:

Classified as Hazardous according to criteria of National Occupational Health and Safety Commission (NOHSC), Australia.

Classified as a Scheduled Poison according to the Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP)

S5

Poisons Schedule

National and or International Regulatory Information

New Zealand:

Classified as Hazardous according to the New Zealand Hazardous Substances (Minimum Degrees of Hazard) Regulations 2001.

Group Standard: Surface Coatings and Colourants (Flammable, Toxic (6.7)) Group Standard 2006

HSR002669

HSNO Approval Number

Hazard Category

Harmful, Irritant, Dangerous for the environment

AICS (Australia)

The listed chemicals are included in Australian Inventory of Chemical Substances (AICS) or otherwise notified under NICNAS.



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16. OTHER INFORMATION**Date of preparation** MSDS Reviewed: May 2014**or last revision of** Supersedes: June 2009**MSDS****Contact Person/Point**

For advice in an emergency contact:

Australia: 1800 033 111 (or IDD +61 3 9663 2130).

New Zealand: 0800 734 607 (or IDD +64 4 473 4607)

Australia:

Standard for the Uniform Scheduling of Medicines and Poisons.

Approved criteria for classifying hazardous substances [NOHSC:1008(2004)].

National Code of Practice for the Preparation of Material Safety Data Sheets [NOHSC:2011(2003)].

Australian Code for the Transport of Dangerous Goods by Road & Rail.

Model Work Health and Safety Regulations, Schedule 10: Prohibited carcinogens, restricted carcinogens and restricted hazardous chemicals.

Workplace exposure standards for airborne contaminants, Safe work Australia.

American Conference of Industrial Hygienists (ACGIH)

New Zealand:

Workplace Exposure Standards and Biological Exposure Indices , Department of Labour , Health & Safety.

Transport of Dangerous goods on land NZS 5433.

Preparation of Safety Data Sheets - Approved Code of Practice Under the HSNO Act 1996 (HSNO CoP 8-1 09-06).

Assigning a hazardous substance to a group standard.

American Conference of Industrial Hygienists (ACGIH)

...End Of MSDS...

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