Page 1 of 11 Product: Bona Traffic Issue Date: 22nd February 2013 Revision: 4.0

SAFETY DATA SHEET

SECTION 1 – IDENTIFICATION: PRODUCT IDENTIFIER/CHEMICAL IDENTITY

1.1 PRODUCT IDENTIFIER: Bona Traffic

1.2 PRODUCT CODE: Not applicable.

1.3 RELEVANT IDENTIFIED USES OF THE MIXTURE AND USES ADVISED AGAINST:

RELEVANT IDENTIFIED USES: Two-component waterborne finish for wooden floors.

RESTRICTIONS ON USE: None known.

1.4 DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET:

SUPPLIER NAME: Ezi Floor Products (VIC) Pty Ltd (ABN: 2208 758 1520).

ADDRESS: Unit 9, Wareca Business Park

1866 Princes Highway, Clayton, Victoria, 3168

E-MAIL: info@bona.net.au
TELEPHONE NUMBER: 03 9543 4399

1.5 EMERGENCY TEL. NUMBER: 03 9543 4399 Business Hours. (0408 008 762 After Hours.)

SECTION 2 – HAZARD(S) IDENTIFICATION

2.1 CLASSIFICATION OF THE HAZARDOUS CHEMICAL:

NOHSC 1008: This product is a mixture and is not classified as Hazardous according to the

criteria of the National Occupational Health and Safety Commission (SafeWork

Australia).

GHS CLASSIFICATION HAZARD CLASS & CATEGORY:

This product is a mixture and is not classified as Hazardous under the criteria

of the Model Work Health and Safety Regulations.

2.2 LABEL ELEMENTS INCLUDING PRECAUTIONARY STATEMENTS:

SIGNAL WORD: There is no Signal Word.

PICTOGRAMS: There are no Pictograms.

HAZARD STATEMENTS: There are no Hazard Statements.

PRECAUTIONARY STATEMENTS: There are no Precautionary Statements

2.3 OTHER HAZARDS: The mixture has a low order of toxicity associated with it. Excessive exposure

may result in mild irritation to the eye, skin or respiratory system. The product contains a glycol component with the Skin annotation assigned to it, hence absorption through the skin may be a significant source of exposure. As for all chemical products, persons should not expose open wounds, cuts, abrasions

or irritated skin to this material.

SECTION 3 – COMPOSITION / INFORMATION ON INGREDIENTS

INGREDIENTS	CAS NUMBER	Concentration % W/W	Risk Phrases*	GHS Classification
Propanol, (2-methoxymethylethoxy)-				
(Dipropylene glycol, monomethyl ether)	34590-94-8	< 5%	Not Applicable	Not Applicable
Other non-hazardous components	-	To 100%	Not Applicable	Not Applicable

^{*} Please see Section 16 of this SDS for full text of the Risk Phrases

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SECTION 4 – FIRST AID MEASURES

4.1 DESCRIPTION OF NECESSARY FIRST AID MEASURES:

INGESTION: Rinse mouth out with water. Due to the blend of ingredients present, the

manufacturer recommends that if swallowed, do NOT induce vomiting. If irritation develops or persists or vomiting has occurred after ingestion, seek medical assistance. The manufacturer recommends that if large quantities have been ingested you contact the Poisons Information Centre immediately

(Phone in Australia 131 126; New Zealand 0800 764 766) or a doctor.

EYE: If in eyes, hold eyelids apart and flush the eye immediately with large amounts

of running water. Continue flushing for at least 15 minutes or until advised to stop by a doctor. Check for contact lenses. If there are contact lenses, these should be removed under supervision. After flushing, seek immediate medical

assistance.

SKIN CONTACT: If skin or hair contact has occurred remove any contaminated clothing and

footwear, wash skin or hair thoroughly with soap and water. Do NOT use solvents and/or thinners. If irritation develops or persists, consult a Doctor.

INHALATION: If affected, remove the patient from further exposure into fresh air, if safe to do

so. If providing assistance, avoid exposure to yourself - only enter contaminated environments with adequate respiratory equipment. Once removed, lay patient down in a well-ventilated area and reassure them whilst waiting for medical assistance. If not breathing, provide artificial respiration and seek immediate medical assistance. If unconscious, place in a recovery position and seek

immediate medical assistance.

PROTECTION FOR FIRST

AIDERS: No personal shall place themselves in a situation that is potentially hazardous to

themselves. Always ensure that you are wearing gloves when dealing with first

aid procedures involving chemicals and/or blood.

FIRST AID FACILITIES: Eye wash fountain and safety showers are recommended in the area where the

product is used. As a minimum a source of flowing water should be available.

4.2 MOST IMPORTANT SYMPTOMS & EFFECTS, BOTH ACUTE & DELAYED, CAUSED BY EXPOSURE:

ACUTE: Ingestion or inhalation of vapours may lead to irritation of the mouth and

respiratory tract. Eye contact may lead to localised burning, redness and

tearing. Skin contact may lead to redness or itching.

CHRONIC: Skin contact may aggravate/exacerbate existing skin conditions, such as

dermatitis. Repeated or prolonged contact with the preparation may cause removal of the natural fats and oils from the skin. Continued contact may lead

to non-allergic contact dermatitis and absorption through the skin.

4.3 INDICATION OF ANY IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NECESSARY:

ADVICE TO DOCTOR: Treat symptomatically. If large quantities have been ingested a Poisons

Specialists should be contacted immediately.

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SECTION 5 – FIRE FIGHTING MEASURES

5.1 EXTINGUISHING MEDIA:

SUITABLE MEDIA: Use extinguishing media appropriate for surrounding fire. Use carbon dioxide,

alcohol resistant foam, dry chemical or water fog. Spray down fumes resulting

from fire.

UNSUITABLE MEDIA: Avoid using full water jet directed at residual material that may be burning.

5.2 SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE:

COMBUSTION HAZARDS: Combustion of the residual material after evaporation of the aqueous

component may produce oxides of carbon and nitrogen, as well as smoke and

irritating vapours.

5.3 ADVICE FOR FIREFIGHTERS:

FIRE: This product is not flammable under conditions of use. Once the solvent

component has evaporated, the residual component will be combustible. Keep storage tanks and fire exposed surfaces, etc, cool with water spray. Do not

allow runoff from a fire to enter drains, sewers or waterways.

HAZCHEM CODE: Not applicable.

EXPLOSION: No information to indicate that the product is an explosion hazard. Extinguish all

sources of flame or spark. Closed containers may explode when exposed to

extreme heat.

PROTECTIVE

EQUIPMENT: In the event of a fire, wear full protective clothing and self-contained breathing

equipment with full-face piece operated in the pressure demand or other

positive pressure mode.

SECTION 6 – ACCIDENTAL RELEASE MEASURES

6.1 PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES:

PERSONAL PROTECTION: For spills, wear Nitrile Rubber gloves, glasses/goggles, boots and full-length

clothing. During routine operation for a small spill a respirator is not required. However, if mists or vapours are generated, an approved organic vapour/particulate respirator is required. For large spills, or in confined spaces, a full chemically resistant body-suit is recommended and the atmosphere must be evaluated for oxygen deficiency. If in doubt wear self-contained breathing

apparatus.

CONTROL MEASURES: Ventilate area and extinguish and/or remove all sources of ignition. Stop the

leak if safe to do so. Caution: The spilled product will be slippery. Avoid contact

with the spilled material.

EMERGENCY PROCEDURES: In the event of a spill or accidental release, notify the relevant authorities in

accordance with all applicable regulations.

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SECTION 6 – ACCIDENTAL RELEASE MEASURES Continued

6.2 ENVIRONMENTAL PRECAUTIONS:

SPILL ADVICE: Do not allow product to enter drains, surface water, sewers or watercourses -

inform local authorities if this occurs.

6.3 METHODS AND MATERIALS FOR CONTAINMENT AND CLEANING UP:

CONTAINMENT: Contain the spill and absorb with a proprietary absorbent material, sand or

earth. Caution: The spilled product will be slippery. For large spills prepare a bund/barrier/dyke ahead of the spill to confine the spill and allow later recovery. If there is the possibility of spills to enter drains, surface water, sewers or watercourses ensure bunding, or that drains are covered, to minimise the

potential for this to occur.

CLEANING PROCEDURES: Having contained the spill, as mentioned above, collect all material quickly and

place used absorbent in suitable containers. Caution: The spilled product will be slippery. Follow local regulations for the disposal of waste. For large spills that have been bunded, the material can be pumped into vessels and returned for reprocessing or destruction. Personnel must wear gloves, goggles or glasses, boots and full-length clothing during cleaning procedures. Wash contaminated area and objects with detergent and water after spill has been cleared. Rinse the cleaned area with water. Do not allow wash water or rinsings

to enter drains, surface water, sewers or water courses.

SECTION 7 – HANDLING AND STORAGE, INCLUDING HOW THE CHEMICAL MAY BE SAFELY USED

7.1 PRECAUTIONS FOR SAFE HANDLING:

SAFE HANDLING:

Avoid contact with the product by using appropriate protective equipment such as gloves, glasses or goggles and full-length clothing. A full-face shield should be used if there is the potential for the product to enter the eye via processes such as mixing or splashes. Prevent small spills and leakage to avoid slip hazards. Eating, drinking, and smoking should be prohibited in the area where this material is handled, stored and processed. Workers should follow good personal hygiene practices, such as washing hands before eating, drinking and smoking. Remove contaminated clothing and protective equipment before entering eating areas. Avoid inhalation of vapours; as per any industrial product adequate ventilation must be supplied to remove vapours from the work environment to achieve this. Never use pressure to empty the container; the container is not a pressure vessel. Keep containers tightly closed when not in use. Prevent product from entering waterways, drains or sewers

7.2 CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATABILITIES:

SAFE STORAGE:

Store in a well ventilated, frost-free area away from direct sunlight, ignition sources, oxidising agents, strong acids and alkalis, foodstuffs and clothing. Keep containers closed when not in use. Always keep in containers made of the same material as the original one. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Protect the packaging from damage. When the packaged material is intact the product is deemed to be of limited hazard. Label precautions must be followed at all times.

INCOMPATIBILITIES: Avoid oxidizing agents, including strong acids, and strongly alkaline materials.

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SECTION 8 – EXPOSURE CONTROLS & PERSONAL PROTECTION

8.1 EXPOSURE CONTROL MEASURES:

EXPOSURE LIMIT VALUES: Exposure standards for the product have not been established. However, in the

operation of certain equipment or at elevated temperatures, if Dipropylene glycol, monomethyl ether vapours or mists are generated, the following

Exposure Standard must be observed:

Dipropylene glycol, monomethyl ether (Skin annotation):

Time Weighted Average (TWA): 50 ppm, 308 mg/m³

8.2 BIOLOGICAL MONITORING: No data available.

8.3 CONTROL BANDING: No data available.

8.4 ENGINEERING CONTROLS:

ENGINEERING CONTROLS: Use product in a well ventilated area. Where reasonably practical this should be

achieved by the use of local exhaust ventilation and good general extraction. Special ventilation is not normally required. However, in the operation of certain equipment, in enclosed spaces or at elevated temperatures, mists or vapours may be generated and exhaust ventilation may be required to maintain airborne concentration levels below the exposure standards or below a level considered

irritating by individuals.

8.5 INDIVIDUAL PROTECTION MEASURES:

EYE & FACE PROTECTION: Wear safety glasses/goggles to avoid eye contact. If when mixing or stirring the

product there is the possibility of splashing, a full-face shield is recommended.

Use eye protection in accordance with AS 1336 and AS 1337.

SKIN (HAND) PROTECTION: If there is the chance of skin contact with the material; wear gloves to provide

hand protection. Nitrile rubber gloves are recommended.

SKIN (CLOTHING)

PROTECTION: During normal operating procedures, long sleeved clothing is recommended to

avoid skin contact. Soiled clothing should be washed with detergent prior to re-

use.

RESPIRATORY PROTECTION: Use only in well-ventilated areas. During routine operation, a respirator is not

required. If mists or vapours are generated, an approved half face organic vapour/particulate respirator is required. Dry sanding, grinding, flame/heat stripping and cutting of the dry film will give rise to dust and/or hazardous fumes. Wet sanding/flatting should be used wherever possible. If exposure cannot be avoided by the provision of local exhaust ventilation during such operations, suitable respiratory protective equipment, such as an approved half face organic vapour/particulate respirator is required. Use respirators in accordance with AS

1715 and AS 1716.

THERMAL PROTECTION: Not applicable.

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SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

9.1 PHYSICAL AND CHEMICAL PROPERTIES:

APPEARANCE: White liquid.
ODOUR: No data available.
ODOUR THRESHOLD: No data available.
pH: Typically 8.

MELTING/FREEZING POINT: No data available. No data available. **INITIAL BOILING POINT: BOILING RANGE (°C):** No data available. FLASHPOINT (°C): No data available. No data available. **EVAPORATION RATE:** FLAMMABILITY LIMITS (%): No data available. **VAPOUR PRESSURE (mmHg):** No data available. **VAPOUR DENSITY:** No data available. DENSITY (q/mL @ 15°C): Typically 1.04. **SOLUBILITY IN WATER(g/L):** Completely miscible.

PARTITION COEFFICIENT: No data available for n-octanol/water.

AUTO-IGNITION TEMP (°C):

DECOMPOSITION TEMP (°C):

VISCOSITY (cst @ 100°C):

VISCOSITY (cst @ 40°C):

No data available.

No data available.

No data available.

SECTION 10 – STABILITY AND REACTIVITY

10.1 REACTIVITY: The product does not pose any further reactivity hazards other than those listed

in the following sub-sections.

10.2 CHEMICAL STABILITY: Stable under recommended storage and handling conditions (see section 7).

10.3 POSSIBILITY OF HAZARDOUS REACTIONS:

Keep away from oxidising agents, including strong acids and strong alkalis. Hazardous polymerisation does not occur.

riazardods polymensation does not occur.

10.4 CONDITIONS TO AVOID: Observe the usual precautionary measures for handling chemicals. Do not heat

the container or leave the container open when not in use.

10.5 INCOMPATIBLE MATERIALS: Avoid oxidizing agents, strong acids and strong alkaline materials.

10.6 HAZARDOUS DECOMPOSITION

PRODUCTS: Hazardous decomposition products are not expected to form during normal

storage requirements. See Section 5.2 for Hazardous Combustion products.

SECTION 11 – TOXICOLOGICAL INFORMATION

11.1 INFORMATION ON TOXICOLOGICAL EFFECTS:

The product is a mixture and test data is not available for the product as a whole.

ACUTE TOXICITY:

SWALLOWED: Ingestion may cause slight irritation to the mouth, throat and digestive tract. If

the product is ingested and the person has vomited, they should be observed to ensure there is no aspiration into the lungs. Ingestion of significant quantities may lead to irritation to the stomach and the person may feel nauseous. During normal usage, ingestion should not be a means of exposure. According to the SIDS Initial Assessment Profile Report Dipropylene glycol, monomethyl ether has an Oral LD $_{50}$ (Rat) range of 5,180 to 5,400 mg/kg bw.

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SECTION 11 - TOXICOLOGICAL INFORMATION - Continued

EYE: May be mildly irritating to the eyes. Symptoms may include localised burning,

redness and tearing. According to the SIDS Initial Assessment Profile Report Dipropylene glycol, monomethyl ether in animal and human studies was only slightly irritating to the eye. Correct handling procedures incorporating

appropriate eye protection should minimise the risk of eye irritation.

SKIN: May be mildly irritating to the skin. The Ethylene glycol constituent has the Skin

Annotation assigned to it. This means absorption through the skin may be a significant source of exposure. Correct handling procedures incorporating appropriate protective clothing and gloves should minimise the risk of skin absorption and irritation. People with pre-existing skin conditions, such as dermatitis, should take extreme care so as not to exacerbate the condition. According to the SIDS Initial Assessment Profile Report Dipropylene glycol, monomethyl ether has a Dermal LD_{50} (Rabbit) range of 9,500 to 19,000 mg/kg

bw.

INHALED: No data to indicate a toxic inhalation hazard. Inhalation of vapours or mist

(generated at elevated temperatures or by mechanical action) may cause irritation to the nose and throat. According to the SIDS Initial Assessment Profile Report Dipropylene glycol, monomethyl ether acute inhalation exposures

to 500 ppm produced no lethality and mild, but reversible narcosis in rats.

11.2 SKIN CORROSION/

IRRITATION: This product is not expected to exhibit Dermal Corrosivity/Irritation based on the

available data and the known hazards of the components. According to the SIDS Initial Assessment Profile Report Dipropylene glycol, monomethyl ether in

animal and human studies is not a skin irritant.

11.3 SERIOUS EYE DAMAGE/

IRRITATION: This product is not expected to exhibit Eye Irritation or Serious Damage/

Corrosivity based on the available data and the known hazards of the

components.

11.4 RESPIRATORY OR

SKIN SENSITISATION: This product is not rated as a respiratory tract or skin sensitiser based on the

available data and the known hazards of the components. According to the SIDS Initial Assessment Profile Report Dipropylene glycol, monomethyl ether in

animal and human studies is not a skin sensitizer.

11.5 GERM CELL

MUTAGENICITY: This product is not expected to be mutagenic according to tests such as OECD

Tests 471, 475, 476, 478 and 479, based on the available data and the known

hazards of the components.

11.6 CARCINOGENICITY: This product is not expected to be a carcinogen according to OECD Test 451,

based on the available data and the known hazards of the components and

similar preparations.

11.7 REPRODUCTIVE

TOXICITY: This product is not expected to be a reproductive hazard according to tests such

as OECD Tests 414 and 421, based on the available data and the known

hazards of the components and similar preparations.

11.8 SPECIFIC TARGET ORGAN TOXICITY (STOT) -

SINGLE EXPOSURE: This product is not expected to cause organ damage from a single exposure,

based on the available data and the known hazards of the components.

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SECTION 11 – TOXICOLOGICAL INFORMATION Continued

11.9 SPECIFIC TARGET ORGAN TOXICITY (STOT) -

REPEATED EXPOSURE: This product is not expected to cause organ damage from prolonged or

repeated exposure according to tests such as OECD Tests 410 and 412, based on the available data and the known hazards of the components and similar preparations. According to the SIDS Initial Assessment Profile Report Dipropylene glycol, monomethyl ether in repeated dose inhalation studies, NOAEL's of >50ppm to 200ppm have been observed using rats, mice, rabbits, guinea pigs and monkeys. Effects observed at higher dose levels (300 - 400ppm) showed signs of central nervous system depression and adaptive liver

damage.

11.10 ASPIRATION HAZARD: Due to the blend of ingredients present, the manufacturer recommends that if

swallowed, do NOT induce vomiting. If vomiting has occurred after ingestion the person should be observed to ensure that aspiration into the lungs has not

occurred.

11.11 OTHER INFORMATION: No other information is available.

SECTION 12 – ECOLOGICAL INFORMATION

12.1 ECOTOXICITY: There is no data available for the product as a whole. The product has been

assessed following the conventional method of the Dangerous Preparations Directive 1999/45/EC and is not classified as dangerous to the environment.

12.2 PERSISTENCE &

DEGRADABILITY: The product is miscible with water. No persistence or biodegradability data is

available for the product.

12.3 BIOACCUMULATIVE POTENTIAL:

No information is available for the product. The manufacturer nominates a

Dipropylene glycol, monomethyl ether Log Pow of -0.35.

12.4 MOBILITY IN SOIL: No information is available.

12.5 OTHER ADVERSE EFFECTS:

Do not allow product to enter drains, surface water, sewers or watercourses inform local authorities if this occurs. The product is miscible with water. According to the SIDS Initial Assessment Profile Report, Dipropylene glycol, monomethyl ether is not persistent in the environment and is not expected to bioaccumulate in food webs. It has a water solubility value of 1000 mg/L, a vapor pressure of 0.37 hPa and a log Kow of 0.0061. The half-life of it in air was measured at 5.3 hours and is estimated to be 3.4 hours due to direct reactions with photochemically generated hydroxyl radicals. It is readily biodegraded under aerobic conditions, but only slightly degraded under anaerobic conditions. Although environmental monitoring data are not available for the glycol component, fugacity-based modelling indicates that it is likely to partition to water compartments in the environment (surface water, groundwater). Acute toxicity testing in fish, invertebrates, and algae indicate a low order of toxicity with effect concentrations exceeding 1000 mg/L. Applying an uncertainty factor of 100 to the 48-hour LC50 value of 1919 mg/L for Daphnia, a PNEC of 19 mg/L was derived.

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SECTION 13 - DISPOSAL CONSIDERATIONS

13.1 DISPOSAL METHODS:

PRODUCT: The product should not be released to the environment, so any unused material

should be recycled wherever possible or be disposed of as hazardous waste at an appropriate collection depot. Spilled product that cannot be recovered should be absorbed and then shovelled into a suitable waste container, such as a plastic drum and then be treated as a solid waste. Follow Government regulations for disposal of such waste. All unused, waste or spilled product must be taken for recycling or disposal by suitably licensed contractors in accordance with Government regulations. For small quantities, do not pour leftover product down the drain. Unwanted material should be brushed out on newspaper, allowed to dry and then disposed of via normal domestic or

industrial waste collection.

CONTAINERS: Empty containers may contain residual material. They should be completely

drained and then stored until reconditioned or disposed of. Empty containers should be taken for recycling or disposal through suitably licensed contractors in accordance with Government regulations. Empty containers should be recycled wherever possible rather than being sent to landfill or incinerated. If being sent to landfill any residual product must be allowed to dry/cure before disposal.

SECTION 14 - TRANSPORT INFORMATION

This product is not regulated for land, sea or air transportation.

14.1 LAND (ADG Code):

UN NUMBER:
UN PROPER SHIPPING NAME:
Not applicable
TRANSPORT HAZARD CLASS(ES):
Not applicable
PACKAGING GROUP:
ENVIRONMENTAL HAZARDS:
SPECIAL PRECAUTIONS FOR USER:
Not applicable
HAZCHEM CODE:
Not applicable

14.2 SEA (IMDG):

UN NUMBER:
UN PROPER SHIPPING NAME:
Not applicable
TRANSPORT HAZARD CLASS(ES):
Not applicable
PACKAGING GROUP:
Not applicable
ENVIRONMENTAL HAZARDS:
Not applicable
SPECIAL PRECAUTIONS FOR USER:
Not applicable

14.3 AIR (IATA):

UN NUMBER:
UN PROPER SHIPPING NAME:
Not applicable
TRANSPORT HAZARD CLASS(ES):
Not applicable
PACKAGING GROUP:
Not applicable
ENVIRONMENTAL HAZARDS:
Not applicable
SPECIAL PRECAUTIONS FOR USER:
Not applicable

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SECTION 15 – REGULATORY INFORMATION

15.1 SAFETY, HEALTH AND ENVIRONMENTAL REGULATIONS:

APPLICABLE REGULATIONS:

SUSMP: Not scheduled.

AICS:
MONTREAL PROTOCOL:
STOCKHOLM CONVENTION:
ROTTERDAM CONVENTION:
BASEL CONVENTION:
Not applicable to this product.

SHIPS (MARPOL): Not determined.

OTHER REGULATORY INFORMATION:

RISK PHRASES [NOHSC:1008]: Not applicable. SAFETY PHRASES [NOHSC:1008]: Not applicable.

GHS CLASSIFICATION HAZARD CLASS & CATEGORY AND HAZARD STATEMENT: Not applicable.

SECTION 16 – ANY OTHER RELEVANT INFORMATION

SDS INFORMATION:

Date of SDS Preparation: 22nd February 2013 **Revision:** 4.0

REVISION CHANGES: Initial preparation of new SDS format.

ACRONYMS:

SUSMP Standard for the Uniform Scheduling of Medicines and Poisons

CAS Number Chemical Abstracts Service Registry Number

EINECS European Inventory of Existing Commercial Chemical Substances

UN Number United Nations Number

OSHA Occupational Safety and Health Administration

ACGIH American Conference of Governmental Industrial Hygienists

IMDG International Maritime Dangerous Goods IATA International Air Transport Association

IUCLID International Uniform Chemical Information Database RTECS Registry of Toxic Effects of Chemical Substances

R-Phrase Risk Phrases S-Phrase Safety Phrases

%W/W Percent weight for weight

OECD Organisation for Economic Co-Operation and Development

ADG Code Australian Code for the Transport of Dangerous Goods by Road and Rail

HAZCHEM Code An emergency action code of numbers and letters which gives information to emergency

services

NOHSC National Occupational Health and Safety Commission

AICS Australian Inventory of Chemical Substances

TWA Time-Weighted Average STEL Short term Exposure Limit

GHS Globally Harmonised System of Classification and Labelling of Chemicals

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SAFETY DATA SHEET

SECTION 16 – ANY OTHER RELEVANT INFORMATION - continued

LITERATURE REFERENCES AND SOURCES OF DATA:

OECD Guidelines for Testing of Chemicals

Annex I: OECD Test Guidelines for Studies Included in SIDS

Manual for the Assessment of Chemicals Chapter 2 Data Gathering

International Toxicity Testing Guidelines

Hazardous Substance Information System - Guidance Material for Hazard Classifications

Preparation of Safety Data Sheets for Hazardous Chemicals Code of Practice.

Model Work Health and Safety Regulations.

Model Work Health and Safety Regulations - Transitional Principles

Workplace Exposure Standards for Airborne Contaminants

Australian Dangerous Goods Code 7th Edition

Approved Criteria for Classifying Hazardous Substances [NOHSC:1008 (2004)]

Guidance on the Classification of Hazardous Chemicals under the WHS Regulations

Labelling of Hazardous Substances Hazard and Precautionary Information

Workplace Exposure Standards and Biological Exposure Indices

All information contained in this Safety Data Sheet and the health, safety and environmental information are considered to be accurate to the best of our knowledge as of the issue date specified above. However, no warranty or representation, expressed or implied, is made as to the accuracy or completeness of the data and information contained in this data sheet.

Health and safety precautions and environmental advice noted in this data sheet may not be accurate for all individuals and/or situations. It is the user's obligation to evaluate and use this product safely and to comply with all applicable laws and regulations. The Company accepts no responsibility for any injury, loss or damage, resulting from abnormal use of the material, from any failure to adhere to recommendations, or from any hazards inherent in the nature of the material.