

ALL CLEAR DS Date of Issue: July 2021

#### 1. IDENTIFICATION

Product ALL CLEAR® DS

**Identifier:** 

Other Means of Identification:

ALL CLEAR DOUBLE STRENGTH 07299

Recommended

Use of the Chemical and Restrictions on For removal of deposits and other debris, including oily substances from tanks, hoses, booms, transfer & mixing

systems, filters, screens and nozzles

Use:

Details of Importer: AgNova Technologies Pty Ltd

Manufacturer or Unit 4, 482 Kingsford Smith Drive Importer: Hamilton, Qld 4007 Australia

(03) 9899 8100 info@agnova.com.au agnova.com.au

**Emergency** 1800 033 111 (24 hrs)

**Phone Number:** 

### 2. HAZARD(S) IDENTIFICATION

Classification of the Hazardous Chemical according to GHS/WHS:

Signal Word: Danger

Pictogram:





Exclamation Mark, Corrosion

**Hazard Statements:** 

Skin Corrosion/Irritation - Category 1B:

H314 Causes severe skin burns and eye damage

Specific Target Organ Toxicity (Single Exposure) - Category 3:

H335 May cause respiratory irritation



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**Chronic Aquatic Toxicity - Category 3:** 

H412 Harmful to aquatic life with long lasting effects

#### **Precautionary Statements:**

#### Prevention

P261: Avoid breathing spray

P264: Wash hands 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

Response

P301+P330+P331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting P303+P361+P353: IF ON SKIN (or hair): Remove/Take off immediately all

contaminated clothing. Rinse skin with water/shower

P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing

P310: Immediately call a POISON CENTRE/doctor

P363: Wash contaminated clothing before reuse

**Storage** 

P403+P233: Store in a well-ventilated place. Keep container tightly closed

P405: Store locked up

**Disposal** 

P501: Dispose of the contents/containers in accordance with the current legislation on

waste treatment

**ADG** Classified as Dangerous Goods according to the Australian Code for the Transport of Dangerous Goods by Road and Rail 7<sup>th</sup> Edition

(see section 14)

**SUSMP** Not a scheduled poison

Classification: (Standard for Uniform Scheduling of Medicines and Poisons)

#### 3. COMPOSITION AND INFORMATION ON INGREDIENTS

| Ingredients:                | CAS No:    | Classification:       | Concentration: |
|-----------------------------|------------|-----------------------|----------------|
| Benzenesulfonic acid, mono- | 85480-55-3 | Acute Tox. 4: H302;   | 10-<30%        |
| C10-13-alkyl derivatives,   |            | Eye Dam. 1: H318;     |                |
| compounds. with             |            | Skin Irrit. 2: H315 - |                |
| ethanolamine                |            | Danger                |                |
| 2-aminoethanol              | 141-43-5   | Acute Tox. 4:         | <10%           |
|                             |            | H302+H312+H332;       |                |
|                             |            | Flam. Liq. 4: H227;   |                |
|                             |            | Skin Corr. 1B: H314   |                |

## (AgNOVA TECHNOLOGIES

#### SAFETY DATA SHEET

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|                               |            | - Danger              |      |
|-------------------------------|------------|-----------------------|------|
| tetrasodium (1-               | 3794-83-0  | Acute Tox. 4: H302;   | <10% |
| hydroxyethylidene)            |            | Eye Irrit. 2A: H319 - |      |
| bisphosphonate                |            | Warning               |      |
| Alcohols, C12-15, ethoxylated | 68131-39-5 | Acute Tox. 4: H302;   | <10% |
| (7 EO)                        |            | Aquatic Chronic 3:    |      |
|                               |            | H412; Eye Dam. 1:     |      |
|                               |            | H318 - Danger         |      |

To obtain more information on the hazards of the substances consult sections 11, 12 and 16.

#### Other information:

| Identification:                   | Specific concentration limit:     |
|-----------------------------------|-----------------------------------|
| 2-aminoethanol; CAS: 141-43-5     | % (w/w) >=5: STOT SE 3 - H335     |
| tetrasodium (1-hydroxyethylidene) | % (w/w) >=30: Eye Irrit. 2 - H319 |
| bisphosphonate; CAS: 3794-83-0    |                                   |

#### 4. FIRST AID MEASURES

If poisoning occurs, immediately contact a doctor or Poisons Information Centre (Phone 13 11 26), and follow the advice given. Show this Safety Data Sheet to a doctor.

#### **Description of Necessary First Aid Measures:**

Ingestion:

Request immediate medical assistance, showing the SDS of this product. Do not induce vomiting, because its expulsion from the stomach can be hazardous to the mucous of the main digestive tract, and its inhalation, to the respiratory system. Rinse out the mouth and throat, as they may have been affected during ingestion. In the case of loss of consciousness do not administer anything orally unless supervised by a doctor. Keep the person affected at rest.

Inhalation:

Remove the person affected from the area of exposure, provide with fresh air and keep at rest. In serious cases such as cardiorespiratory failure, artificial resuscitation techniques will be necessary (mouth to mouth resuscitation, cardiac massage, oxygen supply, etc.) requiring immediate medical assistance.

**Skin contact:** 

Remove contaminated clothing and footwear, rinse skin or shower the person affected if appropriate with plenty of cold water and neutral soap. In serious cases see a doctor. If the product causes burns or freezing, clothing should not be removed as this could worsen the injury caused if it is stuck to the skin. If blisters form on the skin, these should never be burst as this will increase the risk of



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infection.

**Eye contact:** Rinse eyes thoroughly with lukewarm water for at least 15 minutes.

Do not allow the person affected to rub or close their eyes. If the injured person uses contact lenses, these should be removed unless they are stuck to the eyes, as this could cause further damage. In all cases, after cleaning, a doctor should be consulted

as quickly as possible with the SDS of the product.

First Aid

Provide washing facilities in the workplace.

Facilities:

Symptoms Caused by Exposure:

Acute and delayed effects are indicated in sections 2 and 11.

Medical
Attention and
Special
Treatment:

Not applicable.

#### 5. FIREFIGHTING MEASURES

Suitable Extinguishing Equipment:

Product is non-flammable under normal conditions of storage, handling and use, but the product contains flammable substances. In the case of inflammation as a result of improper handling, storage or use preferably use polyvalent powder extinguishers (ABC powder), in accordance with the Regulation on fire protection

systems.

IT IS RECOMMENDED NOT to use full jet water as an

extinguishing agent.

Specific Hazards Arising from the Chemical: As a result of combustion or thermal decomposition reactive subproducts are created that can become highly toxic and,

consequently, can present a serious health risk.

Special
Protective
Equipment and
Precautions for
Firefighters:

Depending on the magnitude of the fire it may be necessary to use full protective clothing and individual respiratory equipment.

Minimum emergency facilities and equipment should be available

(fire blankets, portable first aid kit,...).

Act in accordance with the Internal Emergency Plan and the Information Sheets on actions to take after an accident or other emergencies. Destroy any source of ignition. In case of fire, refrigerate the storage containers and tanks for products susceptible



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to inflammation, explosion or BLEVE as a result of high temperatures. Avoid spillage of the products used to extinguish the fire into an aqueous medium.

#### 6. ACCIDENTAL RELEASE MEASURES

Personal
Precautions,
Protective
Equipment and
Emergency

Isolate leaks provided that there is no additional risk for the people performing this task. Personal protection equipment must be used against potential contact with the spilt product (See section 8). Evacuate the area and keep out those who do not have

protection.

Environmental

**Precautions:** 

**Procedures:** 

Avoid at all cost any type of spillage into an aqueous medium. Contain the product absorbed appropriately in hermetically sealed containers. Notify the relevant authority in case of exposure to the general public or the environment.

Methods and Materials for Containment and Cleaning

Up:

It is recommended:

Absorb the spillage using sand or inert absorbent and move it to a safe place. Do not absorb in sawdust or other combustible

absorbents. For any concern related to disposal consult section 13.

#### 7. HANDLING AND STORAGE

# Precautions for Safe Handling:

#### A.- Precautions for safe manipulation

Comply with the current legislation concerning the prevention of industrial risks. Keep containers hermetically sealed. Control spills and residues, destroying them with safe methods (section 6). Avoid leakages from the container. Maintain order and cleanliness where dangerous products are used.

B.- Technical recommendations for the prevention of fires and explosions

Product is non-flammable under normal conditions of storage, handling and use. It is recommended to transfer at slow speeds to avoid the generation of electrostatic charges that can affect flammable products. Consult section 10 for information on conditions and materials that should be avoided.

<u>C.- Technical recommendations to prevent ergonomic and toxicological risks</u>

Do not eat or drink during the process, washing hands afterwards with suitable cleaning products.

D.- Technical recommendations to prevent environmental risks



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> Due to the danger of this product for the environment it is recommended to use it within an area containing contamination control barriers in case of spillage, as well as having absorbent

material in close proximity.

**Conditions for** Safe Storage,

A.- Technical measures for storage

including any Incompatibilities: Duration: tested to 36 months Maximum Temp.: 40°C

Minimum Temp.: 0°C

B.- General conditions for storage

Avoid sources of heat, radiation, static electricity and contact with

food. For additional information see section 10.

#### 8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

**Exposure** Control parameters:

Standards: Substances whose occupational exposure limits have to be monitored

in the workplace (Workplace exposure standards for airborne

contaminants 16/12/2019):

Identification Occupational Exposure Limits

7.5 mg/m<sup>3</sup> 2-aminoethanol: TWA 3 ppm

STEL 6 ppm 15 mg/m<sup>3</sup>

Dipropylene TWA 50 ppm 308 mg/m<sup>3</sup> STEL

Glycol Methyl

Ether:

Biological **Monitoring:**  No data available.

Control Banding: No data available.

**Engineering** 

Use in a well-ventilated area.

Controls:

Individual **Protection** Measures, for General security and hygiene measures in the work place.

As a preventative measure it is recommended to use basic Personal Protection Equipment. For more information on Personal Protective

Equipment (storage, use, cleaning, maintenance, class of protection....) consult the information leaflet provided by the

**Protective** Equipment

(PPE):

example, Personal

> manufacturer. For more information see subsection 7.1. All information contained herein is a recommendation which needs some specification from the labour risk prevention services as it is not known whether the



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company has additional measures at its disposal.

Eye and face protection: Mandatory face protection - face shield. Clean daily and disinfect periodically according to the manufacturer's instructions. Use if there is a risk of splashing.

Skin protection:

Specific protection for the hands: Mandatory hand protection - non-disposable chemical protective gloves. The Breakthrough Time indicated by the manufacturer must exceed the period during which the product is being used. Do not use protective creams after the product has come into contact with skin. As the product is a mixture of several substances, the resistance of the glove material can not be calculated in advance with total reliability and has therefore to be checked prior to the application.

Body protection: Mandatory complete body protection - disposable clothing for protection against chemical risks. For professional use only. Clean periodically according to the manufacturer's instructions. Mandatory foot protection - safety footwear for protection against chemical risk. Replace boots at any sign of deterioration.

Respiratory protection: Mandatory respiratory tract protection - filter mask for gases and vapours. Replace when there is a taste or smell of the contaminant inside the face mask. If the contaminant comes with warnings it is recommended to use isolation equipment.

Thermal hazards: No data available.

Additional emergency measures: An emergency shower and eyewash stations should be provided in the workplace.

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State: Liquid Colour: Yellow

Odour: Characteristic
Melting Point: Not applicable\*
Boiling Point: Not applicable\*
Flammability: Not applicable\*
Lower and Upper Not applicable\*

**Explosion** 

**Limit/Flammability** 

Limit:

Flash Point: Not flammable (>93°C)

Auto-Ignition Not applicable\*

Temperature:

**Decomposition** Not applicable\*

Temperature:

**pH:** 10.5-11.5 (at 100%) (ASTM D3838-05)

Kinematic Not applicable\*



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Viscosity:

Solubility: Miscible

Partition Not applicable\*

Coefficient: noctanol/water (log

value):

**Vapour Pressure:** At 20°C Not applicable\*; At 50°C 11601.26 Pa (11.6 kPa)

**Density (20°C):** 1065-1085 kg/m<sup>3</sup> (ISO 649-2)

Relative Vapour

Not applicable\*

Density (20°C):

Particle Not applicable\*

**Characteristics:** 

#### **10. STABILITY AND REACTIVITY**

**Reactivity:** No hazardous reactions are expected because the product is stable

under recommended storage conditions. See section 7.

**Chemical** Chemically stable under the conditions of storage, handling and

**Stability:** use.

Possibility of Hazardous

Under the specified conditions, hazardous reactions that lead to

excessive temperatures or pressure are not expected.

Reactions:

**Conditions to** Applicable for handling and storage at room temperature:

Avoid: Shock and friction: Not applicable.

Contact with air: Not applicable.

Increase in temperature: Not applicable.

Sunlight: Precaution. Humidity: Not applicable.

Incompatible Acids: Avoid strong acids.

Materials: Water: Not applicable.

Oxidising materials: Precaution.

Combustible materials: Not applicable. Others: Avoid alkalis or strong bases.

Hazardous Decomposition Products: Depending on the decomposition conditions, complex mixtures of chemical substances can be released: carbon dioxide (CO<sub>2</sub>), carbon

monoxide and other organic compounds.

<sup>\*</sup>Not relevant due to the nature of the product, not providing information property of its hazards.



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#### 11. TOXICOLOGICAL INFORMATION

The experimental information related to the toxicological properties of the product itself is not available.

#### **Dangerous health implications:**

In case of exposure that is repetitive, prolonged or at concentrations higher than recommended by the occupational exposure limits, it may results in adverse effects on health, depending on the means of exposure:

**Acute Toxicity:** 

Ingestion (acute effect): Based on available data, the classification criteria are not met, however, it contains substances classified as dangerous for consumption. For more information see section 3. Corrosivity/Irritability: Corrosive product, if it is swallowed causes burns destroying the tissues. For more information about secondary effects from skin contact see section 2.

Inhalation (acute effect): Based on available data, the classification criteria are not met. However, it contains substances classified as dangerous for inhalation. For more information see section 3. Corrosivity/Irritability: Prolonged inhalation of the product is corrosive to mucous membranes and the upper respiratory tract.

Skin Corrosion/ Irritation: Above all, skin contact may occur as fabrics of all thicknesses can be destroyed, resulting in burns. For more information on the secondary effects see section 2.

Serious Eye Damage/ Irritation:

Produces serious eye damage after contact.

Respiratory or Skin

Sensitisation:

Respiratory: Based on available data, the classification criteria are not met, as it does not contain substances classified as dangerous with sensitising effects. For more information see

section 3.

Cutaneous: Based on available data, the classification criteria are

not met, as it does not contain substances classified as dangerous for this effect. For more information see section 3.

Germ Cell Mutagenicity:

Based on available data, the classification criteria are not met, as it does not contain substances classified as dangerous for this

effect. For more information see section 3.

Carcinogenicity: Based on available data, the classification criteria are not met, as it

does not contain substances classified as dangerous for the



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effects mentioned. For more information see section 3. IARC: Non-

applicable

Reproductive Toxicity:

Based on available data, the classification criteria are not met, as it

does not contain substances classified as dangerous for this

effect. For more information see section 3.

Specific Target Organ Toxicity (STOT) – single exposure: Causes irritation in respiratory passages, which is normally reversible and limited to the upper respiratory passages.

Specific Target
Organ Toxicity

Based on available data, the classification criteria are not met, as it does not contain substances classified as dangerous for this

**(STOT) –** effect. For more information see section 3.

repeated Skin: Based on available data, the classification criteria are not

**exposure:** met, as it does not contain substances classified as

dangerous for this effect. For more information see section 3.

Aspiration Hazard:

Based on available data, the classification criteria are not met, as it

does not contain substances classified as dangerous for

this effect. For more information see section 3.

#### Information on Possible Routes of Exposure:

See above and section 4.

#### **Early Onset Symptoms related to Exposure:**

See above and section 4.

#### **Specific Toxicology Information on the Substances:**

Benzenesulfonic acid, mono-C10- LD50 oral (rat): 1570 mg/kg

13-alkyl derivs., compds. with LD<sub>50</sub> dermal (rabbit): 2504 mg/kg ethanolamine: LC<sub>50</sub> inhalation: >5 mg/L (4 h)

tetrasodium (1-hydroxyethylidene)

bisphosphonate:

LD<sub>50</sub> oral (rat): 1219 mg/kg LD<sub>50</sub> dermal: >5000 mg/kg

LC<sub>50</sub> inhalation: >5 mg/L (4 h)

2-aminoethanol: LD<sub>50</sub> oral (rat): 1515 mg/kg

LD<sub>50</sub> dermal (rabbit): 2504 mg/kg LC<sub>50</sub> inhalation (rat): 11 mg/L (4 h)

Alcohols, C12-15, ethoxylated (7

EO):

LD<sub>50</sub> oral (rat): 300 mg/kg LD<sub>50</sub> dermal: >5000 mg/kg LC<sub>50</sub> inhalation: >20 mg/L (4 h)



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#### **Acute Toxicity Estimate (ATE mix):**

ATE mix Ingredient(s) of unknown toxicity

Oral 2347.66 mg/kg (Calculation method) 0 %

Dermal >5000 mg/kg (Calculation method) Non-applicable

Inhalation 111.11 mg/L (4 h) (Calculation method) 0 %

#### 12. ECOLOGICAL INFORMATION

**Ecotoxicity:** The experimental information related to the eco-toxicological

properties of the product itself is not available.

Benzenesulfonic LC<sub>50</sub> 1.67 mg/L (96 h) Lepomis macrochirus Fish

acid, mono-C10-  $EC_{50}$  Non-applicable  $EC_{50}$  Non-applicable

compds. with ethanolamine:

2-aminoethanol: LC<sub>50</sub> 349 mg/L (96 h) Cyprinus carpio Fish

EC<sub>50</sub> 65 mg/L (48 h) *Daphnia magna* Crustacean EC<sub>50</sub> 22 mg/L (72 h) *Scenedesmus subspicatus* 

Algae

Alcohols, C12-  $LC_{50} > 10-100 \text{ mg/L}$  (96 h) Fish

15, ethoxylated EC<sub>50</sub> >10-100 mg/L (48 h) Crustacean

(7 EO):  $EC_{50} > 10-100 \text{ mg/L}$  (72 h) Algae

<u>Degradability</u>

Persistence and

Potential:

**Degradability:**Benzenesulfonic BOD5 Non-applicable

acid, mono-C10-13-alkyl derivs., compds. with

ethanolamine:

2-aminoethanol:

COD Non-applicable BOD5/COD Non-

applicable

BOD5 Non-applicable Concentration 20 mg/L COD Non-applicable Period 21 days 90% biodegradable

applicable

**Bioaccumulative** Benzenesulfonic acid, mono-C10-13-

alkyl derivs., compds. with ethanolamine:

BCF: 87 Pow Log: -

Potential: Moderate

Biodegradability

applicable
Period 21 days

Concentration Non-

90% biodegradable

2-aminoethanol: BCF: 3

Pow Log: -1.31 Potential: Low



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Mobility in Soil: Absorption/desorption Volatility

Benzenesulfonic Koc: 1.16 Henry: Non-applicable acid. mono-C10- Conclusion: Very High Dry soil: Non-applicable

acid, mono-C10- Conclusion: Very High
13-alkyl derivs., Surface tension: Non
Surface tens

compds. with applicable applicable ethanolamine:

2-aminoethanol: Koc: 0.27 Henry: 3.7E-5 Pa·m³/mol

Conclusion: Very High Dry soil: No Surface tension: 5.025E- Moist soil: No

2 N/m (25°C)

Other Adverse Not described

Effects:

#### 13. DISPOSAL CONSIDERATIONS

#### **Disposal Methods:**

Consult the appropriate waste management authority on the assessment and disposal operations in accordance with relevant local, state and federal regulations. See section 6 'Environmental Precautions'.

#### 14. TRANSPORT INFORMATION

#### **Transport by land:**

**Classified as a Dangerous Good (Class 8)** according to the Australian Code for the Transport of Dangerous Goods by Road and Rail 7<sup>th</sup> Edition

**UN Number:** UN1760

**Proper Shipping** CORROSIVE LIQUID, N.O.S. (2-aminoethanol)

Name or Technical

Name:

**Transport Hazard** 8

Class:

Packing Group

Number:

Ш

**Environmental** None

Hazards for Transport Purposes:



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Special

Physico-Chemical properties: see section 9

Precautions for

User:

Limited quantities: 5 L

Additional Information:

**Hazchem Code:** 2X

**Transport by sea:** 

With regard to IMDG 39-18

**UN Number:** UN1760

**Proper Shipping** 

Name or Technical

Name:

CORROSIVE LIQUID, N.O.S. (2-aminoethanol)

**Transport Hazard** 

Class:

8

**Packing Group** 

Number:

Ш

**Environmental** 

Hazards for **Transport Purposes:** 

None, not a marine pollutant

Special

Special regulations – 223, 274

**Precautions for** 

EmS codes F-A, S-B

User:

Physico-Chemical properties: see section 9

Additional

Limited quantities: 5 L

Information:

Segregation group: Non-applicable

Transport in bulk

according to

Annex II of Marpol 73/78 and the IBC

code:

Non-applicable

Transport by air:

With regard to IATA/ICAO 2021:



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**UN Number:** UN1760

**Proper Shipping** 

CORROSIVE LIQUID, N.O.S. (2-aminoethanol)

Name or Technical

Name:

**Transport Hazard** 8

Class:

**Packing Group** 

Number:

Ш

**Environmental** 

Hazards for **Transport Purposes:** 

None

**Special** 

**Precautions for** 

User:

Physico-Chemical properties: see section 9

Transport in bulk

according to

**Annex II of Marpol** 73/78 and the IBC

code:

Non-applicable

#### **15. REGULATORY INFORMATION**

APVMA: Registration not required

SUSMP: Not scheduled

State Departments of Agriculture / Primary Industries: No data available

Australian Inventory of Chemical: Listed

#### **16.OTHER INFORMATION**

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**Preparation or Revision:** 



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**Reason for** Section 1: new address

**Revision:** Section 2: hazard and precautionary statements updated

Section 3: ingredients updated

Sections 4, 5, 7: slight revision to wording Section 6: environmental precautions updated

Section 8: exposure standards and other information updated

Sections 9, 11, 12: data added/updated Section 10: conditions to avoid updated Section 14: slight revision to wording

**Abbreviations** 

ADG – Australian Dangerous Goods Code

and

APVMA – Australian Pesticides and Veterinary Medicines Authority

**Acronyms:** ASTM – American Society for Testing and Materials

BCF - Bioconcentration Factor

BLEVE – Boiling Liquid Expanding Vapour Explosion

BOD5 - 5-day Biochemical Oxygen Demand

COD – Chemical Oxygen Demand EC50 – Effective Concentration 50

GHS - Globally Harmonised System of Classification and Labelling

of Chemicals

IARC - International Agency for Research on Cancer

IATA – International Air Transport Association ICAO – International Civil Aviation Organisation

IMDG – International Maritime Dangerous Goods Code ISO – International Organization for Standardisation

Koc – Partition coefficient of organic carbon

LD50 - Lethal Dose 50

LC50 – Lethal Concentration 50 STEL – Short Term Exposure Limit

SUSMP - Standard for the Uniform Scheduling of Medicines and

Poisons

TWA – Time Weighted Average WHS – Work Health and Safety

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Data Sources: Manufacturer product safety data sheet and published data

This SDS summarises our best knowledge of the health and safety hazard information of the product and how to safely handle and use the product in the workplace. Each user should read this SDS and consider the information in the context of how the product will be handled and used in the workplace including in conjunction with other products.

The opinions expressed herein are those of qualified experts with the manufacturer. Since the use of this information and of these opinions and the conditions of use of this product are not within the control of AgNova Technologies Pty Ltd, it is the user's obligation to determine the conditions of safe use of the product.

END OF SDS