WACKER

Safety Data Sheet

Material: 60002656 **WACKER® AK 0,65**
SILICONE FLUID

Version 3.2 (AU) Print Date 19.10.2026 Date of last alteration: 01.04.2026

SECTION 1: Identification

1.1 Product identifier

Commercial product name: **WACKER® AK 0,65**
SILICONE FLUID

Product identifier: Hexamethyldisiloxane

CAS-No.: 107-46-0

1.2 Relevant identified uses of the substance or mixture and uses advised against

Use of substance / preparation:
Industrial.
Intermediate chemical

1.3 Details of the supplier of the safety data sheet

Manufacturer: Wacker Chemie AG
Street/POB-No.: Gisela-Stein-Straße 1
State/postal code/city: D 81671 München
Telephone: +49 89 6279-0

Distributor: Wacker Chemie AG
Care of Wacker Chemicals Australia Pty Ltd
Street/POB-No.: Unit 1 / 35 Dunlop Road
State/postal code/city: Mulgrave, Victoria 3170
Telephone: +61 3 9541 8900

Information about the Safety Data Sheet: Telephone +49 8677 83-4888
eMail WLCP-MSDS@wacker.com

1.4 Emergency telephone number

Emergency Information: Regulatory Compliance Manager +61 3 9541 8900
Emergency response service only (24h): **+61 2 8014 4558**

SECTION 2: Hazard(s) identification

2.1 Classification of the substance or mixture

Hazardous Chemical according to Australian GHS criteria. Dangerous Goods to the ADG Code.

Classification	H-Code
Flammable liquids, Category 2	H225

2.2 Label elements

Pictogram(s):



Signal Word: Danger

H-Code	Hazard Statements
H225	Highly flammable liquid and vapour.

P-Code	Precautionary Statements
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P233	Keep container tightly closed.
P243	Take action to prevent static discharges.

Hazard ingredients (labelling):
Hexamethyldisiloxane (100 %)

2.3 Other hazards

Inhalation of aerosol spray may damage health.
Endocrine disrupting properties - human health: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.
Endocrine disrupting properties - environment: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

SECTION 3: Composition and information on ingredients

3.1 Substances

3.1.1 Chemical characteristics

CAS-No.: 107-46-0

Hexamethyldisiloxane

3.1.2 Ingredients

Type	CAS-No.	Substance	Content %
INHA	107-46-0	Hexamethyldisiloxane	<=100

Type: INHA: ingredient, VERU: impurity

3.2 Mixtures

not applicable

This product does not contain substances of very high concern (Regulation (EC) No 1907/2006 (REACH), Article 57) in amounts above ≥ 0.1%.

SECTION 4: First aid measures

4.1 Description of first aid measures

General information:
In case of accident or if you feel unwell seek medical advice (show label or SDS where possible).

After contact with the eyes:
Rinse immediately with plenty of water. Seek medical advice in case of continuous irritation.

After contact with the skin:
Wash with plenty of water or water and soap. In the event of a visible skin change or other complaints, seek medical advice (show label or SDS where possible).

After inhalation:
Provide fresh air.

After swallowing:
Give several small portions of water to drink. Do not induce vomiting.

4.2 Most important symptoms and effects, both acute and delayed

Any relevant information can be found in other parts of this section.

4.3 Advice for the doctor:

Further toxicology information in section 11 must be observed.

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media:
alcohol-resistant foam , carbon dioxide , water mist , sprinkler system , sand , extinguishing powder .

Extinguishing media which must not be used for safety reasons:
water jet .

5.2 Special hazards arising from the substance or mixture

Risk of hazardous gasses or fumes in the event of fire. Exposure to combustion products may be a health hazard! Hazardous combustion products: toxic and very toxic fumes.

5.3 Advice for firefighters

Special protective equipment for fire fighting:
Use respiratory protection independent of recirculated air. Keep unprotected persons away.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Secure the area. Wear personal protection equipment (see section 8). Keep unprotected persons away. Avoid contact with eyes and skin. Do not inhale gases/vapours/aerosols. If material is released indicate risk of slipping. Do not walk through spilled material.

6.2 Environmental precautions

Prevent material from entering surface waters, drains or sewers and soil. Close leak if possible without risk. Contain any fluid that runs out using suitable material (e.g. earth). Retain contaminated water/extinguishing water. Dispose of in prescribed marked containers. Inform authorities if substance leaks into surface waters, sewerage or ground.

6.3 Methods and material for containment and cleaning up

Take up mechanically and dispose of according to local/state/federal regulations. Do not flush away with water. For small amounts: Absorb with a neutral (non-acidic / non-basic) liquid binding material such as diatomaceous earth and dispose of according to government regulations. For large amounts: Liquids may be recovered using suction devices or pumps. If flammable, only air driven or properly rated electrical equipment should be used. Clean any slippery coating that remains using a detergent / soap solution or another biodegradable cleaner. Silicone fluids are slippery; spills are a safety hazard. Apply sand or other inert granular material to improve traction.

Further information:
Exhaust vapours. Eliminate all sources of ignition. Consider explosion protection. Observe notes under section 7.

6.4 Reference to other sections

Relevant information in other sections has to be considered. This applies in particular for information given on personal protective equipment (section 8) and on disposal (section 13).

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Precautions for safe handling:
Ensure adequate ventilation. Must be syphoned off in situ. Avoid formation of aerosols. In case of aerosol formation special protective measures are required (exhausting by suction, respiratory protection). Spilled substance increases risk of slipping. Observe information in section 8.

Precautions against fire and explosion:
Flammable vapors may accumulate and form explosive mixtures with air in containers, process vessels, including partial, empty and uncleaned containers and vessels, or other enclosed spaces. Keep away from sources of ignition and do not smoke. Take precautionary measures against electrostatic charging. Cool endangered containers with water.

7.2 Conditions for safe storage, including any incompatibilities

Conditions for storage rooms and vessels:
Observe local/state/federal regulations.

Advice for storage of incompatible materials:
Observe local/state/federal regulations.

Further information for storage:
Store in a dry and cool place. Store container in a well ventilated place.

7.3 Specific end use(s)

No data available.

7.4 Regulations and standards (Australia):

Store and handle in accordance with Dangerous Goods (Storage & Handling) Regulations and AS 1940 The Storage & Handling of Flammable and Combustible Liquids.

SECTION 8: Exposure controls and personal protection

8.1 Control parameters

Maximum airborne concentrations at the workplace:

Substance	Type	mg/m³	ppm	Dust fract.	Fibre/m³
Aerosol - inhalable fraction		10.0			

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The aerosol limit specified is a recommendation should aerosol be formed during processing.

8.2 Exposure controls

8.2.1 Exposure in the work place limited and controlled

General protection and hygiene measures:
Observe standard industrial hygiene practices for the handling of chemical substances. Do not eat, drink or smoke when handling.

Further information for system design and engineering measures

Observe information in section 7. Observe national regulatory requirements.

Personal protection equipment:

Respiratory protection

No personal respiratory protective equipment normally required.

In case of mist, spray or aerosol exposure wear suitable personal respiratory protection and protective suit. Suitable respiratory equipment: Respirator with a full face mask, according to acknowledged standards such as EN 136.
Recommended Filter type: Combined filter type ABEK-P2 (certain inorganic, organic and acidic gases and vapors; ammonia/amines; particles), according to acknowledged standards such as EN 14387

Observe the equipment manufacturer's information and wear time limits for respirators.

Eye protection

Protective goggles, according to acknowledged standards such as EN 166, are recommended.

Hand protection

Use of protective gloves is recommended when handling the material, according to recognized standards such as EN374.

Recommended glove types: Protective gloves made of nitrile rubber
thickness of the material: > 0.1 mm
Breakthrough time: > 480 min

Recommended glove types: Protective gloves made of butyl rubber
thickness of the material: > 0.3 mm
Breakthrough time: > 480 min

Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the danger of cuts, abrasion, and the contact time. Note that, due to the numerous external influences (such as temperature), a chemically resistant protective glove in daily use may have a service life that is considerably shorter than the measured break through time.

8.2.2 Exposure to the environment limited and controlled

Prevent material from entering surface waters, drains or sewers and soil.

8.2.3 Specific notes (Australia):

Select and use respirators in accordance with AS1715/1716.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Property:	Value:	Method:
Appearance		
Physical state	liquid	
Colour	colorless transparent	
Odour		
Odour	faint	
Odour limit		
Odour limit	no data available	
pH-Value		
pH-Value	Not applicable. Insoluble in water.	
Melting point/freezing point		
Melting point / melting range	-68 °C	
Initial boiling point and boiling range		
Boiling point / boiling range	100 °C at 1013 hPa	
Flash point		
Flash point	-6 °C	(DIN 51755)
Evaporation rate		
Evaporation rate	no data available	
Upper/lower flammability or explosive limits		
Lower explosion limit	0.68 Vol-% at 100 °C	(Lit.)
Upper explosion limit	26 Vol-% at 100 °C	(Lit.)
Vapour pressure		
Vapour pressure	175 hPa at 50 °C	
Vapour pressure	44 hPa at 20 °C	
Solubility(ies)		
Water solubility	practically insoluble; < 0.001 g/l at 20 °C	
Vapour density		
Relative gas/vapour density	no data available	
Relative Density		
Relative Density	0.76 (25 °C) (Water / 4 °C = 1,00)	(DIN 51757)
Density	0.76 g/cm³ (25 °C)	(DIN 51757)
Partition coefficient: n-octanol/water		
Partition coefficient: n-octanol/water	> 4 at 25 °C (log P_{OW})	(Lit.)
Auto-ignition temperature		
Ignition temperature	340 °C	(DIN 51794)
Decomposition temperature		
Thermal decomposition	No decomposition when used according to regulations. not applicable	
Viscosity		
Viscosity, dynamic	0.5 mPa.s at 25 °C	(DIN 51562)
Viscosity, kinematic	0.65 mm²/s at 25 °C	(DIN 53018)
Explosive properties		
Minimum ignition energy	< 0.2 mJ	
Molecular mass		
Molecular mass	no data available	

9.2 Other information

No data available.

SECTION 10: Stability and reactivity

10.1 – 10.3 Reactivity; Chemical stability; Possibility of hazardous reactions

If stored and handled in accordance with standard industrial practices no hazardous reactions are known.

Relevant information can possibly be found in other parts of this section.

10.4 Conditions to avoid

Heat, open flames, and other sources of ignition.

10.5 Incompatible materials

None known.

10.6 Hazardous decomposition products

If stored and handled properly: none known. Measurements have shown the formation of small amounts of formaldehyde at temperatures above about 150 °C (302 °F) through oxidation.

SECTION 11: Toxicological information

11.1 Information on toxicological effects

11.1.1 Acute toxicity

Assessment:

Based on the available data acute toxic effects are not expected after single oral exposure. Based on the available data acute toxic effects are not expected after single dermal exposure. Based on the available data acute toxic effects are not expected after short-term inhalative exposure.

Product details:

Exposure routes	Result/Effect
Oral	LD50 12160 mg/kg Species: Rat, Sex: male and female, Method: No guideline followed, Source: test report
dermal	LD50 > 2000 mg/kg Neither mortality nor clinical signs of toxicity were observed with the given dose. Species: Rat, Method: OECD 402, Source: test report
by inhalation (vapour)	LC50 106 mg/l / 15956 ppm; 4 h Species: Rat, Sex: male and female, Method: OECD 403, Source: test report

11.1.2 Skin corrosion/irritation

Assessment:

Based on the available data a clinically relevant skin irritation hazard is not expected.

Product details:

No skin irritation
(Species: Guinea pig, Method: No guideline available, Source: test report)

11.1.3 Serious eye damage/eye irritation

Assessment:

Based on the available data a clinically relevant eye irritation hazard is not expected.

Product details:

No eye irritation
(Species: Rabbit, Method: OECD 405, Source: test report)

11.1.4 Respiratory or skin sensitization

Assessment:

Based on the available data a sensitization reaction is not expected from this product.

Product details:

Exposure routes	Result
Skin contact	Does not cause skin sensitization. (Species: Voluntary persons, Test system: Human skin patch test, Source: test report)

11.1.5 Germ cell mutagenicity

Assessment:

Based on known data a significant mutagenic potential may be excluded.

negative (Metabolic activation: with and without metabolic activation, Test system: mutation assay (in vitro) / bacterial cells, Method: OECD 471, Source: test report)
negative (Metabolic activation: with and without metabolic activation, Test system: mutation assay (in vitro) / mammalian cells, Method: OECD 476, Source: test report)
negative (Metabolic activation: with and without metabolic activation, Test system: chromosome aberration assay (in vitro) / mammalian cells, Method: OECD 473, Source: test report)
negative (Test system: chromosome aberration assay (in vivo), Species: Rat, Strain: Sprague-Dawley, Application Route: Intraperitoneal, Cell type: bone marrow cells, Method: OECD 475, Source: test report)

11.1.6 Carcinogenicity

Assessment:

Animal tests have not revealed any carcinogenic effects.

Product details:

NOAEC: >= 33.2 mg/l NOAEC = NOAEC (carcinogenic effects relevant for humans) (Test system: carcinogenicity study, Species: Rat, Strain: Fischer F344, Application Route: by inhalation, Route of administration: vapour, Test period: 2 a, Frequency of Treatment: 5 d/w, hours/day: 6, Method: OECD 453, Source: test report)

11.1.7 Reproductive toxicity

Assessment:

Animal tests have shown no indications of possibility of damage to embryo and impairment of fertility.

Product details:

Reproductive Toxicity/Fertility
NOAEC: >= 33.2 mg/l NOAEC = NOAEC (fertility) (Test system: Two-generation study, Species: Rat, Strain: Sprague-Dawley, Application Route: by inhalation, Route of administration: vapour, Frequency of Treatment: 7 d/w, hours/day: 6, Method: EPA OPPTS 870.3800+870.6300, Source: test report)

Reproductive Toxicity/Development/Teratogenicity
NOAEC (developmental): 10.6 mg/l NOAEC (maternal): >= 33.2 mg/l (Symptoms/Effect: Pups: lack of habituation, Test system: Reproduction and Fertility Effects + Developmental Neurotoxicity Study, Species: Rat, Strain: Sprague-Dawley, Application Route: by inhalation, Route of administration: vapour, Frequency of Treatment: 7 d/w, hours/day: 6, Method: EPA OPPTS 870.3800+870.6300, Source: test report)
NOAEC (developmental): >= 21.9 mg/l NOAEC (maternal): >= 21.9 mg/l (Test system: Developmental Toxicity Study, Species: Rabbit, Strain: New Zealand White, Application Route: by inhalation, Route of administration: vapour, Frequency of Treatment: 7 d/w, hours/day: 6, Method: OECD 414, Source: test report)

11.1.8 Specific target organ toxicity - single exposure

Assessment:

For this endpoint no toxicological test data is available for the whole product.

11.1.9 Specific target organ toxicity - repeated exposure

Assessment:

In animal experiments with repeated exposure no effects with relevance for humans were observed.

Product details:

Result/Effect
NOAEL: 160 mg/kg (target organs: Blood, Symptoms/Effect: reduced feed intake, Test system: Subacute study, Species: Rat, Application Route: Oral, Route of administration: gavage, Test period: 28 d, Frequency of Treatment: 7 d/w, Method: OECD 407, Source: test report)
NOAEC: 2.657 mg/l (target organs: Liver, Test system: Subchronic study, Species: Rat, Route of administration: vapour, Frequency of Treatment: 7 d/w, hours/day: 6, Method: OECD 416, Source: test report)
NOAEL: >= 1000 mg/kg NOAEL = NOAEL (relevant to humans) (Test system: Subacute study, Species: Rat, Application Route: dermal, Test period: 28 d, Frequency of Treatment: 5 d/w, hours/day: 6, Method: OECD 410, Source: test report)

11.1.10 Aspiration hazard

Assessment:

For this endpoint no toxicological test data is available for the whole product.

11.2 Information on other hazards

11.2.1 Endocrine disrupting properties

The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

11.2.2 Further toxicological information

May cause skin irritation at prolonged/repeated contact with the product.

SECTION 12: Ecological information

12.1 Toxicity

Assessment:

Very toxic to aquatic organisms. Toxic to aquatic life with long lasting effects.

Product details:

Result/Effect	Species/Test system	Source
LC50: 0.46 mg/l (measured)	flow-through test Oncorhynchus mykiss (rainbow trout) (96 h)	test report OECD 203
EC50: > 0.37 mg/l (measured)	static test Daphnia magna (Water flea) (48 h)	test report OECD 202
ErC50: > 0.55 mg/l (measured)	static test Pseudokirchneriella subcapitata (green algae) (95 h)	test report OECD 201
EC10 (Growth rate): 0.14 mg/l (measured)	static test Pseudokirchneriella subcapitata (green algae) (95 h)	test report OECD 201
EC50 (Respiration inhibition): >= 100 mg/l (nominal)	static test activated sludge (3 h)	test report OECD 209
NOEC: 0.029 mg/l (measured)	flow-through test Pimephales promelas (fathead minnow) (32 d)	test report OECD 210
NOEC (reproduction rate): 0.08 mg/l (measured)	semi-static test Daphnia magna (Water flea) (21 d)	test report OECD 211

12.2 Persistence and degradability

Assessment:

The substance is degradable in abiotic processes.

Product details:

Biodegradation:

Result	Test system/Method	Source
2 % / 28 d Not readily biodegradable.	biological oxygen demand (BOD)	test report OECD 301C

Hydrolysis:

Result	Test system	Source
Half-life: 1.47 h	pH 5; 24.8 °C	test report OECD 111
Half-life: 116 h	pH 7; 24.7 °C	test report OECD 111
Half-life: 12.4 h	pH 9; 24.8 °C	test report OECD 111

12.3 Bioaccumulative potential

Assessment:

Under experimental conditions the substance showed an increased potential for bioaccumulation.

Product details:

Result/Effect	Species/Test system	Source
Bioconcentration factor (BCF): 4090	Pimephales promelas (fathead minnow) (42 d; 0.04 mg/l)	test report OECD 305
Bioconcentration factor (BCF): 4515	Pimephales promelas (fathead minnow) (42 d; 0.004 mg/l)	test report OECD 305

12.4 Mobility in soil

Assessment:

The partition coefficient soil/water (logKoc) indicates a medium mobility in soil.

Product details:

adsorption - desorption:

Result	Method
log Koc: 3	Calculated value (KOCWIN)

12.5 Results of PBT and vPvB assessment

PBT assessment
Product does not contain substances which are persistent, bioaccumulative, and toxic (PBT) at levels of 0.1% or higher.

vPvB Assessment
Product does not contain substances which are very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

12.6 Endocrine disrupting properties

The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

12.7 Other adverse effects

none known

SECTION 13: Disposal considerations

13.1 Waste treatment methods

13.1.1 Material

Recommendation:
Material that cannot be used, reprocessed or recycled should be disposed of in accordance with Federal, State, and local regulations at an approved facility. Depending on the regulations, waste treatment methods may include, e.g., landfill or incineration.

13.1.2 Uncleaned packaging

Recommendation:
Completely discharge containers (no tear drops, no powder rest, scraped carefully). Containers may be recycled or re-used. Observe local/state/federal regulations. Uncleaned packaging should be treated with the same precautions as the material.

SECTION 14: Transport information

14.1 UN number

ADG .....: UN1993
IMDG.....: UN1993
ICAO/IATA .....: UN1993

14.2 Proper shipping name

ADG .....: Flammable liquid, n.o.s. (Hexamethyldisiloxan)
IMDG.....: Flammable liquid, n.o.s. (Hexamethyldisiloxane)
ICAO/IATA .....: Flammable liquid, n.o.s. (Hexamethyldisiloxane)

14.3 Transport hazard class

ADG .....: 3
Hazchem Code: •3YE
IMDG.....: 3
ICAO/IATA .....: 3

14.4 Packing group

ADG .....: II
IMDG.....: II
ICAO/IATA .....: II

14.5 Environmental hazards

Environmentally hazardous: yes
Marine pollutant (IMDG): yes

14.6 Special precautions for user

Relevant information in other sections has to be considered.

14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Bulk transport in tankers is not intended.

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

National and local regulations must be observed.

For information on labelling please refer to section 2 of this document.

Poisons Standard (Standard for the Uniform Scheduling of Medicines and Poisons; SUSMP)

Poisons Schedule number:
Not a Scheduled Poison.

Label elements:

15.2 Details of international registration status

Relevant information about individual substance inventories, where available, is given below.

Japan.....: **ENCS** (Handbook of Existing and New Chemical Substances):
This product is listed in, or complies with, the substance inventory.
Australia .....: **AIIC** (Australian Inventory of Industrial Chemicals):
This product is listed in, or complies with, the substance inventory.
China.....: **IECSC** (Inventory of Existing Chemical Substances in China):
This product is listed in, or complies with, the substance inventory.

Canada	**DSL** (Domestic Substance List): This product is listed in, or complies with, the substance inventory.
Philippines	**PICCS** (Philippine Inventory of Chemicals and Chemical Substances): This product is listed in, or complies with, the substance inventory.
United States of America (USA)	**TSCA** (Toxic Substance Control Act Chemical Substance Inventory): All components of this product are listed as active or are in compliance with the substance inventory.
Taiwan	**TCSI** (Taiwan Chemical Substance Inventory): This product is listed in, or complies with, the substance inventory. General note: The Taiwanese chemicals regulation requires a phase 1 registration for TCSI-listed or TCSI-compliant substances if imports to Taiwan or manufacturing in Taiwan exceed the trigger quantity of 100 kg/a (for mixtures to be calculated per each ingredient). It is the duty of the importing/manufacturing legal entity to take care of this obligation.
European Economic Area (EEA)	**REACH** (Regulation (EC) No 1907/2006): General note: the registration obligations for substances imported into the EEA or manufactured within the EEA by the supplier mentioned in section 1 are fulfilled by the said supplier. The registration obligations for substances imported into the EEA by customers or other downstream users must be fulfilled by the latter.
South Korea (Republic of Korea)	**AREC** (Act on Registration and Evaluation of Chemicals; “K-REACH”): Please approach your regular contact for more detailed information.

SECTION 16: Any other relevant information

16.1 Material

The details in this document are based on the state of our knowledge at the time of revision. They do not constitute an assurance of the described product properties in terms of statutory warranty requirements.

The providing of this document to a recipient does not relieve the recipient of his or her responsibility toward compliance with all laws and stipulations applicable to the product. This applies in particular to the further sale or distribution of the product or substances or items containing the product, in other jurisdictions and with regard to the protection of third-party intellectual property rights. If the described product is processed or mixed with other substances or materials, the details stated in this document cannot be conferred to the resultant new product unless this has been expressly mentioned. If the product is repackaged, the recipient is obligated to additionally provide the required safety-related information.

WACKER restricts the use of its products inside the human body or in contact with bodily fluids and mucosa. For further details please review our Health Care Policy on www.wacker.com. WACKER may cancel any delivery obligation(s) if the Health Care Policy is not observed.

16.2 Further information:

Vertical lines in the left-hand margin indicate changes compared with the previous version. This version supersedes all previous versions.

16.3 Glossary of Terms:

CAS No. - Chemical Abstracts Service Registry Number
UN No. - United Nations Dangerous Goods Number
ADG Code - Australian Dangerous Goods Code for the Transport of Dangerous Goods by Road & Rail
IMDG Code - International Maritime Dangerous Goods Code
IATA Regs - International Air Transport Association (IATA) Dangerous Goods Regulations
NOHSC - Australian National Occupational Health and Safety Commission (Note: NOHSC documents are now published by Safe Work Australia)
ES_AU - Occupational exposure standard in Australia

- End of Safety Data Sheet -