

HEET	Printed on 07 Mar 202
FM75028 V/2024 3:01:57 PM	
n of the substance/mixture and of t	the company/undertaking
FRESH PEAR & VANILLA (SCRATCH) FM75028	
Not registered	
uses of the substance or mixture a	and uses advised against
ndle products.	
lier of the safety data sheet Australian Botanical Products Ltd 39 Melverton Drive, Hallam Victoria, 3803 Australia ABN: 45006782529	
Tel No. +613 97094800	
abpsales@ixom.com	
Emergency No. +61 1 800 033 111	
tification	
e substance or mixture	
Skin sensitisation, category 1B	
Aquatic hazard, acute, category 2	
Aquatic hazard, chronic, category 2	
	EU FM75028 2/2024 3:01:57 PM n of the substance/mixture and of the substance/mixture and of the substance/mixture and of the substance or mixture and the substance or mixture and the products. Not registered uses of the substance or mixture and the products. lier of the safety data sheet Australian Botanical Products Ltd 39 Melverton Drive, Hallam Victoria, 3803 Australia ABN: 45006782529 Tel No. +613 97094800 abpsales@ixom.com Emergency No. +61 1 800 033 111 tification e substance or mixture Skin sensitisation, category 1B

SAFETY DATA SHEET Printed on 07 Mar 202				
GHS: According to 2015/830/EU				
<i>Code Number Version 7 Revised</i> .	FM75028 7/03/2024 3:01:57 PM			
GHS classification	according to Regulation (	EC) No 1272/2008		
Hazard Pictogra	ms			
Signal Word	Warning			
	-			
Hazard Stateme	nts			
H317	May cause an allerg	ic skin reaction		
H411	Toxic to aquatic life	with long lasting effects		
Precautionary S	tatements			
P261	Avoid breathing fun	nes.		
P273	Avoid release to the	e environment.		
P280	Wear protective glo	ves and eye protection		
P333+P313	If skin irritation or r	ash occurs: Get medical advice.		
P362+P364	Take off contaminat	ed clothing and wash it before r	euse.	
P391	Collect spillage.			
P501	Dispose of contents regulations.	and container in accordance to	local	
2.3 Other Hazards				
Contains alpha-iso-Methylionone, Benzyl Alcohol, Benzyl Benzoate, Citronellol, Eugenol and Linalool which may produce an allergic reaction				
Section 3. Composition / information on ingredients Any percentage values listed here for hazardous components are for illustrative purposes only				
3.2 Mixtures				
Complex mixture of ingredients				
Hazardous components				
ID Numbers	Chemical Name, Classificati	on and Hazards	Conc (%)	
CAS 118-60-5 EINECS 204-263-4 REACH	2-ethylhexyl salicylate EH C1		1% - 10%	

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	2-ethylhexyl salicylate	
	H410	1% - 10%
CAS 140-11-4 EINECS 205-399-7	Benzyl acetate	1% - 10%
REACH	FL 4;ATO 5(2490);SCI 2;EDI 2A;ATI 5;STO-SE 3(RI);EH A2,C2 H227,H303,H315,H319,H333,H335,H401,H411	178 - 1076
CAS 115-95-7 EINECS 204-116-4	Linalyl Acetate	1% - 10%
REACH	FL 4; SCI 2; SS 1B; EDI 2A; EH A3 H227,H315,H317,H319,H402	170 - 1070
CAS 78-70-6 EINECS 201-134-4	Linalool	1% - 10%
REACH	FL 4:SS 1B H227,H317	178 - 1078
CAS 121-32-4 EINECS 204-464-7	3-ethoxy-4-hydroxybenzaldehyde	1% - 10%
REACH	EDI 2A; EH A3 H319,H402	174 - 1076
CAS 79-78-7 EINECS 201-225-9	1-(2,6,6-trimethyl-2-cyclohexen-1-yl)hepta-1,6-dien-3-one	<1%
REACH	SS 1;EH C2 H317,H411	
CAS 28219-61-6 EINECS 248-908-8	2-ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol	<1%
REACH	FL 4;EDI 2A;EH A1,C1 H227,H319,H400,H410	
AS 128-37-0 INECS 204-881-4	2,6-di-tert-butyl-p-cresol	<1%
REACH	EH A1,C1 H400,H410	
CAS 52474-60-9 EINECS 257-941-7	1-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyd	<1%
REACH	EH A1,C1 H400,H410	
CAS 32388-55-9 EINECS 251-020-3	[3R-(3a,3aß,7ß,8aa)]-1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetra	<1%
REACH	ATO 5;SS 1B;EH A1,C1 H303,H317,H400,H410	
CAS 57378-68-4 EINECS 260-709-8	1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one	<1%
REACH	ATO 4;SCI 2;SS 1A;EH A1,C1 H302,H315,H317,H400,H410	
CAS 1222-05-5 EINECS 214-946-9	1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran	<1%
REACH	EH A1,C1 H400,H410	

Refer to section 16 for the wording of listed classification and hazard statement codes

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### Section 4. First Aid measures

Take phrases in section 2 into account

4.1 Description of first aid measures

After inhalation

If fumes or combustion products are inhaled, remove to fresh uncontaminated air, lay patient on back until breathing returns to normal.

After skin contact

May cause an allergic reaction. Remove contaminated clothing and wash thoroughly with soap and water. Seek medical advice if irritation persists or there are any signs of tissue damage.

After eye contact

Flush eyes with plenty of water for 15 minutes including under eyelid. Seek medical advice if irritation persists. Removal of contact lenses after an eye injury should only be undertaken by skilled personnel.

### After ingestion

Do NOT induce vomiting. Position to avoid aspiration should vomiting occur. Wash mouth with plenty of water and obtain medical advice immediately. Never give anything by the mouth to an unconscious patient.

4.2 Most important symptoms and effects, both acute and delayed

Take phrases in sections 2 and 11 into account. No further information available at this time.

4.3 Indication of immediate medical attention and special treatment needed Treat symptomatically.

Section 5. Fire-fighting measures

5.1 Extinguishing Media

Carbon dioxide, foam or dry powder. DO NOT USE A DIRECT WATER JET.

5.2 Special hazards arising from the substance or mixture

May produce Carbon dioxide and unidentified organic compounds.

5.3 Advice for fire-fighters

Wear Self-Contained Breathing Apparatus (S.C.B.A.) and full protective clothing to minimise skin exposure. Avoid inhalation of dusts/vapours. Keep containers cool with water spray. Do not use direct water jet on burning material. Do not allow spillage of fire to enter drains or watercourses.

HazChem Code • 3Z

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Section 6. Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures Remove all sources of ignition. Avoid inhalation, skin and eye contact. Ensure proper ventilation. Evacuate all unnecessary personnel. If possible, contain the spill.
- 6.2 Environmental precautions

Do not discharge directly into drains or the soil. Keep away from surface and ground water.

6.3 Methods and material for containment and cleaning up

Soak up spillage with sand or other inert absorbent material such as earth or vermiculite; transfer used material to a suitable waste container and dispose in accordance with regulations. If large quantities of this material enter the waterways, contact the EPA or your local Waste Management Group.

6.4 Reference to other sections

Refer to information in Sections 7, 8 and 13

Section 7. Handling and storage

7.1 Precautions for safe handling

Maintain good occupational and personal hygiene. Avoid inhalation and contact with skin and eyes. Wear protective clothing and use safety glasses. Keep in original container or an alternative made from a compatible material.

7.2 Conditions for safe storage, including any incompatibilities

Store in tightly sealed original containers away from ignition sources and in a cool place. Avoid contact with incompatible materials that support combustion, such as strong oxidising agents.

7.3 Specific end use(s)

No further information available.

Section 8. Exposure controls / personal protection

8.1 Control Parameters

No exposure standards have been established for this material by Work safe Australia. However, as a matter of course avoid repeated or prolonged contact with the skin. Keep out of eyes. Do not ingest. Use with good ventilation, do not breathe dusts/vapours. Sensitive individuals may develop an allergic response.

#### 8.2 Exposure controls

Engineering controls

Natural ventilation should be sufficient, however where dusts/vapours are generated the use of a grounded mechanical exhaust ventilation system is recommended.

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Individual protection measures Refer to Section 5 for specific fire/chemical personal protective equipment advice. Always wash routinely before breaks, meals and at the end of the work period. Eye/face protection Use splash-proof safety glasses and face shield where splashing is possible. Hand protection Wear chemically resistant disposable gloves. Other skin protection

Wear overalls. Depending on conditions in the workplace, additional body protection should be considered. Always wash routinely before breaks, meals and at the end of the work period.

Respiratory protection

Not generally required. Use inhalation protection in poorly ventilated areas.

Thermal hazards

No information.

Environmental exposure controls

Emissions from ventilation and process equipment should be checked to ensure compliance with environmental protection legislation.

National Exposure Standards

No exposure standards have been established for this material by Worksafe Australia.

Biological Limit Values

No biological limit allocated.

Section 9. Physical and chemical properties

9.1 Information on basic physical and chemical properties

FLASH POINT (°C)	120°C
APPEARANCE	Mobile liquid
COLOUR	Almost colourless to yellow
ODOUR	Fresh, fruity, floral, pear
ODOUR THRESHOLD	Not available
pH @20 DEG C	Not available
MELTING/FREEZING POINT	Not available

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INITIAL BOILING POINT AND RANGE	Not available		
EVAPORATION RATE	Not available		
FLAMMABILITY (SOLID/GAS)	Not available		
UPPER/LOWER FLAMMABILITY LIMITS	Not available		
VAPOUR PRESSURE	Not available		
VAPOUR DENSITY	Not available		
SPECIFIC GRAVITY @ 20°C	0.96 to 0.99		
SOLUBILITIES	Insoluble in water		
PARTITION COEFF N-OCTANAL/WATER	Not available		
AUTO-IGNITION TEMPERATURE	Not available		
DECOMPOSITION TEMPERATURE	Not available		
VISCOSITY @ 20 DEG C	Not available		
EXPLOSIVE PROPERTIES	Not available		
OXIDISING PROPERTIES	Not available		
9.2 Other information No further information available.			
Section 10. Stability and reactivity	/		
10.1 Reactivity No data.			
10.2 Chemical Stability Stable under the recommended sto	brage conditions (see section	ו 7).	
10.3 Possibility of hazardous read No hazardous reactions if stored un		ons.	
10.4 Conditions to avoid Avoid exposure to heat, sources of	ignition, and open flame. A	void exposure to	air.
10.5 Incompatible materials Keep away from oxidising agents a			

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10.6 Hazardous decomposition products

During combustion may form carbon monoxide, carbon dioxide and unidentified organic compounds.

Section 11. Toxicological information

11.1 Information on toxicological effects

Acute toxicity

Not classified based on available data.

Skin corrosion / irritation Not classified based on available data.

Serious eye damage / irritation Not classified based on available data.

Respiratory or skin sensitisation May cause an allergic skin reaction.

Germ cell mutagenicity

No data

Carcinogenicity

No data

Reproductive toxicity

No data

STO-single exposure No data

STO-repeated exposure No data

Aspiration hazard

No data

Information on likely routes of exposure

No data

Symptoms related to the physical, chemical and toxicological characteristics No data

Delayed and immediate effects as well as chronic effects from short and long-term exposure

No data

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SAFETY I GHS: According	DATA SHEET to 2015/830/EU	Printed on 07 Mar 2024
Code Numbe		21/
Interactive effects No data		
Other info No data	ormation	
Section 12. E 12.1 Toxicit	Ecological information Y	
Toxic to aq Contains 2 EC50 (96 h EC10 (21 c		g/L
12.2 Persist	ence and degradability	
No test dat	a available for this substance.	
12.3 Bioaccumulative potential No data		
12.4 Mobility in soil Avoid soil, surface water and water-bearing stratum contamination.		
12.5 Results of PBT and vPvB assessment No data		
	adverse effects ns 6, 7, 13 and 15.	
Section 13. Disposal considerations Please refer to the information in section 8 (Exposure controls and personal protection)		
	treatment methods accordance with the law and l	ocal regulations. Treat as trade effluent.
Section 14. Transport information		
14.1 UN nur	nber	
ADR	3082	
ΙΑΤΑ	3082	
IMDG	3082	
14.2 UN pro	per shipping name	
ADR	ENVIRONMENTALLY HAZAI	RDOUS SUBSTANCE, LIQUID, N.O.S. (CONTAINS

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	2-ETHYLHEXYL SALICYLATE)		
ΙΑΤΑ	ENVIRONMENTALLY HAZARDOUS SUBS 2-ETHYLHEXYL SALICYLATE)	STANCE, LIQUID, N.O.S. (CONTAINS	
IMDG	ENVIRONMENTALLY HAZARDOUS SUBS 2-ETHYLHEXYL SALICYLATE)	STANCE, LIQUID, N.O.S. (CONTAINS	
14.3 Transpor	rt hazard class(es)		
ADR	9		
ΙΑΤΑ	9		
IMDG	9		
14.4 Packing	group		
ADR			
ΙΑΤΑ	111		
IMDG	111		
Tunnel Code	(-)		
14.5 Environn	nental Hazards		
Dangerous fo	Dangerous for the environment. Marine pollutant.		
14.6 Special p	14.6 Special precautions for user		
Maritime Transport (International Maritime Dangerous Goods Code (IMDG Code)): EmS: F-A, S-F Marine Pollutant: Yes			
Road and Ra	Road and Rail Transport (Australian Dangerous Goods Code (ADG Code)):		
HazChem Co	ode • 3Z		
14.7 Transpor Not applicabl	rt in bulk according to Annex II of Ma le	ARPOL73/78 and the IBC Code	
Section 15. Re	gulatory information		
15.1 Safety, h substance or	ealth and environmental regulations	s/legislation specific for the	
	lule (SUSMP): Not applicable	HS Tariff Code: 3302.90.00	

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

All the constituents of this material are compliant with AICIS regulation.

15.2 Chemical safety assessment

A chemical safety assessment has not been carried out

Section 16. Other information

Full list of precautionary phrases			
P261	Avoid breathing fumes.		
P272	Contaminated work clothing should not be allowed out of the workplace.		
P273	Avoid release to the environment.		
P280	Wear protective gloves and eye protection		
P302+P352	IF ON SKIN: Wash with plenty of water.		
P333+P313	If skin irritation or rash occurs: Get medical advice.		
P362+P364	Take off contaminated clothing and wash it before reuse.		
P391	Collect spillage.		
P501	Dispose of contents and container in accordance to local regulations.		
Wording of any haza	rd classes listed in section 3		
FL 4	Flammable liquid, category 4		
ATO 4	Acute toxicity, oral, category 4		
ATO 5	Acute toxicity, oral, category 5		
SCI 2	Skin corrosion/irritation, category 2		
SS 1	Skin sensitisation, category 1		
SS 1A	Skin sensitisation, category 1A		
SS 1B	Skin sensitisation, category 1B		
EDI 2A	Eye damage/irritation, category 2A		
ATI 5	Acute toxicity, inhalation, category 5		
STO-SE 3(RI)	Specific target organ, single exposure, respiratory irritation		
EH A1	Aquatic hazard, acute, category 1		
EH A2	Aquatic hazard, acute, category 2		

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EH C1Aquatic hazard, chronic, category 1EH C2Aquatic hazard, chronic, category 2Wording of any hazard statements listed in section 3H227Combustible IlquidH302Harmful if swallowedH303May be harmful if swallowedH315Causes skin irritationH317May cause an allergic skin reactionH333May be harmful if inhaledH335May cause respiratory irritationH400Very toxic to aquatic lifeH401Toxic to aquatic lifeH410Very toxic to aquatic lifeH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsH412Harmful to aquatic life with long lasting effectsH413Toxic to aquatic life with long lasting effectsH410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsH412Harmful to aquatic life with long lasting effectsH413Harmful to aquatic life with long lasting effectsH414		EH A3	Aquatic hazard, acute, category 3	
Wording of any hazard statements listed in section 3H227Combustible liquidH302Harmful if swallowedH303May be harmful if swallowedH315Causes skin irritationH317May cause an allergic skin reactionH319Causes serious eye irritationH333May be harmful if inhaledH335May cause respiratory irritationH400Very toxic to aquatic lifeH401Toxic to aquatic lifeH410Very toxic to aquatic lifeH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsKeferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 2: Formulation update, BV 12/09/2018Version 3: Minor changes, JR 06/09/2021Version 6: Minor changes, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		EH C1	Aquatic hazard, chronic, category 1	
H227Combustible liquidH302Harmful if swallowedH303May be harmful if swallowedH315Causes skin irritationH317May cause an allergic skin reactionH319Causes serious eye irritationH333May be harmful if inhaledH335May cause respiratory irritationH400Very toxic to aquatic lifeH401Toxic to aquatic lifeH410Very toxic to aquatic lifeH410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsKeferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 3: Minor changes, JR 06/09/2021Version 4: Minor changes, JR 09/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		EH C2	Aquatic hazard, chronic, category 2	
H302Harmful if swallowedH303May be harmful if swallowedH315Causes skin irritationH317May cause an allergic skin reactionH317May cause an allergic skin reactionH319Causes serious eye irritationH333May be harmful if inhaledH335May cause respiratory irritationH400Very toxic to aquatic lifeH401Toxic to aquatic lifeH410Very toxic to aquatic lifeH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsReferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 3: Minor changes, JR 06/09/2021Version 4: Minor changes, JR 09/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		Wording of any haza	rd statements listed in section 3	
H303May be harmful if swallowedH315Causes skin irritationH317May cause an allergic skin reactionH317May cause an allergic skin reactionH319Causes serious eye irritationH333May be harmful if inhaledH335May cause respiratory irritationH400Very toxic to aquatic lifeH401Toxic to aquatic lifeH402Harmful to aquatic lifeH410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsReferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 2: Formula update, JR 22/09/2021Version 3: Minor changes, JR 06/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		H227	Combustible liquid	
H315Causes skin irritationH317May cause an allergic skin reactionH317May cause an allergic skin reactionH319Causes serious eye irritationH333May be harmful if inhaledH335May cause respiratory irritationH400Very toxic to aquatic lifeH401Toxic to aquatic lifeH402Harmful to aquatic lifeH410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsReferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 2: Formulation update, BV 12/09/2011Version 3: Minor changes, JR 06/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		H302	Harmful if swallowed	
H317May cause an allergic skin reactionH319Causes serious eye irritationH333May be harmful if inhaledH335May cause respiratory irritationH400Very toxic to aquatic lifeH401Toxic to aquatic lifeH402Harmful to aquatic lifeH410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsReferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 2: Formulation update, BV 12/09/2018Version 3: Minor changes, JR 06/09/2021Version 4: Minor changes, JR 09/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		H303	May be harmful if swallowed	
H319Causes serious eye irritationH333May be harmful if inhaledH335May cause respiratory irritationH400Very toxic to aquatic lifeH401Toxic to aquatic lifeH402Harmful to aquatic lifeH410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsReferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 2: Formulation update, BV 12/09/2018Version 3: Minor changes, JR 06/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		H315	Causes skin irritation	
H333May be harmful if inhaledH335May cause respiratory irritationH400Very toxic to aquatic lifeH401Toxic to aquatic lifeH402Harmful to aquatic lifeH410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsReferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 2: Formulation update, BV 12/09/2018Version 3: Minor changes, JR 06/09/2021Version 4: Minor changes, JR 09/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		H317	May cause an allergic skin reaction	
H335May cause respiratory irritationH400Very toxic to aquatic lifeH401Toxic to aquatic lifeH402Harmful to aquatic lifeH410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsReferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 2: Formulation update, BV 12/09/2018Version 3: Minor changes, JR 06/09/2021Version 4: Minor changes, JR 09/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		H319	Causes serious eye irritation	
H400Very toxic to aquatic lifeH401Toxic to aquatic lifeH402Harmful to aquatic lifeH410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsReferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 2: Formulation update, BV 12/09/2018Version 3: Minor changes, JR 06/09/2021Version 4: Minor changes, JR 09/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		H333	May be harmful if inhaled	
H401Toxic to aquatic lifeH402Harmful to aquatic lifeH410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsReferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 2: Formulation update, BV 12/09/2018Version 3: Minor changes, JR 06/09/2021Version 4: Minor changes, JR 09/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		H335	May cause respiratory irritation	
H402Harmful to aquatic lifeH410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsReferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 2: Formulation update, BV 12/09/2018Version 3: Minor changes, JR 06/09/2021Version 4: Minor changes, JR 09/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		H400	Very toxic to aquatic life	
H410Very toxic to aquatic life with long lasting effectsH411Toxic to aquatic life with long lasting effectsReferences and further informationN/A = Not applicableSUSMP = Standard for the Uniform Scheduling of Medicines and PoisonsAIIC = Australian Inventory of Industrial ChemicalsAICIS = Australian Industrial Chemicals Introduction SchemeVersion 1: GHS format, BV 20/03/2018Version 2: Formulation update, BV 12/09/2018Version 3: Minor changes, JR 06/09/2021Version 5: Formula update, JR 22/09/2021Version 6: Minor changes, JR 22/09/2021		H401	Toxic to aquatic life	
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