

HVU2 M8 - M30

according to MoL regulation (10702052242)

Issue date: 2025/03/31

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Supersedes: 2022/01/10

Version: 1.4

1. Identification of the chemical and of the business entity

Chemical name

HVU2

Product code

BU Anchor



Other Names

-

Recommended use

Adhesive anchor capsule for anchor fastening in concrete

Restrictions on use

For professional use only

Names, addresses, and phone numbers of manufacturer, importer or supplier

Supplier

Hilti Taiwan Co., Ltd.

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Department issuing data specification sheet

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Emergency number

GBK GmbH Global Regulatory Compliance
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2. Hazard(s) identification

GHS classification (Taiwan)

Health hazards

Skin sensitization, Category 1

Toxic to reproduction, Category 1B

Environmental hazards

Hazardous to the aquatic environment - Acute Hazard, Category 2

Hazardous to the aquatic environment - Chronic Hazard, Category 2

Label content

Hazard pictograms (GHS TW)



GHS07, GHS08, GHS09

Signal word (GHS TW)

Danger

Hazard statements (GHS TW)

(H317) May cause an allergic skin reaction

(H360) May damage fertility or the unborn child

(H411) Toxic to aquatic life with long lasting effects

Precautionary statements

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Prevention precautionary statements

(P280) Wear eye protection, protective clothing, protective gloves.

(P262) Do not get in eyes, on skin, or on clothing.

(P305+P351+P338) IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

(P333+P313) If skin irritation or rash occurs: Get medical advice/attention.

(P337+P313) If eye irritation persists: Get medical advice/attention.

(P302+P352) IF ON SKIN: Wash with plenty of Water.

Storage precautionary statements

Disposal precautionary statements

Other hazards which do not result in classification

Substance:

Not applicable

Mixture:

Chemical properties

Refer to Section 9

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Name	CAS-No.	Concentration	Classification according to the United Nations GHS
1,1'-(p-tolylimino)dipropan-2-ol (1,1'-[(4-甲基苯基)亞氨基]二-2-丙醇)	38668-48-3	0.1 - 1	Acute toxicity (Oral), Category 2, H300 Serious eye damage/eye irritation, Category 2A, H319 Hazardous to the aquatic environment - Acute Hazard, Category 3, H402 Hazardous to the aquatic environment - Chronic Hazard, Category 3, H412

4. First-aid measures

First aid measures for different exposure routes

First-aid measures general	Take off immediately all contaminated clothing. - Never give anything by mouth to an unconscious person - If you feel unwell, seek medical advice (show the label where possible)
First-aid measures after inhalation	Remove person to fresh air and keep comfortable for breathing. - Allow affected person to breathe fresh air - Allow the victim to rest
First-aid measures after skin contact	Wash contaminated clothing before reuse. - Wash with plenty of water/... - If skin irritation or rash occurs: Get medical advice/attention.
First-aid measures after eye contact	Rinse immediately with plenty of water - Remove contact lenses, if present and easy to do. Continue rinsing. - Obtain medical attention if pain, blinking or redness persists
First-aid measures after ingestion	Rinse mouth - Get medical advice/attention. - Do not induce vomiting - Obtain emergency medical attention

Most Important Symptoms/Effects

Symptoms/effects after skin contact	May cause an allergic skin reaction.
Symptoms/effects after eye contact	May cause severe irritation

Protection for the first aid staff

Personal Protection in First Aid and Measures	-
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Notes to physician

Other medical advice or treatment	Treat symptomatically
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5. Firefighting measures

Extinguishing media

Suitable extinguishing media	Water spray Carbon dioxide Dry powder Foam Sand
Unsuitable extinguishing media	Do not use a heavy water stream

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Specific hazards arising from firefighting measures

Fire hazard	-
Explosion hazard	-
General measures	Spilled material may present a slipping hazard
Reactivity in case of fire	-
Hazardous decomposition products in case of fire	Thermal decomposition generates : Carbon dioxide. Carbon monoxide.

Specific firefighting methods

Firefighting instructions	Use water spray or fog for cooling exposed containers - Exercise caution when fighting any chemical fire - Prevent fire fighting water from entering the environment
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Special protective equipment and precautions for fire-fighters

Protection during firefighting	Self-contained breathing apparatus - Do not enter fire area without proper protective equipment, including respiratory protection
Personal protection (Emergency response)	-

6. Accidental release measures

Personal precautions

General measures	Spilled material may present a slipping hazard
For non-emergency personnel	
Emergency procedures	Evacuate unnecessary personnel
For emergency responders	
Protective equipment	Use personal protective equipment as required. Equip cleanup crew with proper protection
Emergency procedures	Ventilate area

Environmental precautions

Environmental precautions	Prevent entry to sewers and public waters Notify authorities if liquid enters sewers or public waters
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Methods and material for containment and cleaning up

For containment	Collect spillage.
Methods for cleaning up	This material and its container must be disposed of in a safe way, and as per local legislation Mechanically recover the product Store away from other materials.
Other information	Dispose of materials or solid residues at an authorized site

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7. Handling and storage

Handling

Precautions for safe handling	<p>Wear personal protective equipment</p> <p>Avoid contact with skin and eyes</p> <p>Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work</p> <p>Provide good ventilation in process area to prevent formation of vapour</p>
Hygiene measures	<p>Do not eat, drink or smoke when using this product.</p> <p>Always wash hands after handling the product</p> <p>Contaminated work clothing should not be allowed out of the workplace.</p> <p>Wash contaminated clothing before reuse.</p>

Storage

Storage conditions	<p>Keep cool. Protect from sunlight.</p> <p>Expiry date: See date printed on box and capsule. Do not use if expiry date has been exceeded!</p>
Incompatible products	Strong bases
Incompatible materials	Strong acids
Storage temperature	Sources of ignition
Heat and ignition sources	Direct sunlight
	5 - 25 ° C
	Keep away from heat and direct sunlight

8. Exposure controls/personal protection

Appropriate engineering controls	Ensure adequate ventilation
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Control parameters

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Taiwan - Occupational Exposure Limits	
OEL TWA	5 mg/m ³
Regulatory reference	勞工作業場所容許暴露標準 (2018.03.14 修正) # Standards of Permissible Exposure Limits of Airborne Hazardous Substances in Workplace (2018.03.14 Modified)
dibenzoyl peroxide (94-36-0)	
Taiwan - Occupational Exposure Limits	
Local name	過氧苯醯 # Benzoyl peroxide
OEL TWA	5 mg/m ³
Regulatory reference	Standards of Permissible Exposure Limits of Airborne Hazardous Substances in Workplace (2018.03.14 Modified)

Personal protective equipment

General:

Personal protective equipment:
Safety glasses. Gloves. Protective clothing. Avoid all unnecessary exposure.

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Respiratory protection:

–

Hand protection:

Hand protection

Wear protective gloves. The permeation time is not the maximum wearing time!
Generally speaking, it must be reduced. Contact with either mixtures of substances or different substances may shorten the protective function's effective duration. Please follow the instructions related to the permeability and the penetration time provided by the manufacturer

Type	Material	Permeation	Thickness (mm)	Penetration	Standard
Disposable gloves	Nitrile rubber (NBR)	6 (> 480 minutes)	0,12		EN ISO 374

Eye protection:

Eye protection

Wear security glasses which protect from splashes

Type	Field of application	Characteristics	Standard
Safety glasses	Droplet	clear	EN 166, EN 170

Skin and body protection:

Skin and body protection

Wear suitable protective clothing

Personal protective equipment symbol(s):



Hygiene measures:

Do not eat, drink or smoke when using this product.
Always wash hands after handling the product
Contaminated work clothing should not be allowed out of the workplace.
Wash contaminated clothing before reuse.

9. Physical and chemical properties

Appearance	foil capsule
Physical state	Solid
Colour	resin: yellowish liquid hardener: white powder
Odour	characteristic
Odour threshold [ppm]	No data available
pH	No data available
Evaporation rate	No data available
Melting point	No data available
Boiling point	No data available
Flash point	> 101 ° C (DIN EN ISO 1523)
Auto-ignition temperature	No data available
Decomposition temperature	No data available
SADT	55 ° C (Peroxide)
Flammability (solid, gas)	No data available
Vapour pressure	0.1 hPa
Relative vapour density at 20° C	No data available
Density	2.95 g/cm³
Solubility	insoluble in water.

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Partition coefficient n-octanol/water (Log Kow)	No data available
Viscosity, kinematic	20 mm²/s (ISO 2431)
Viscosity, kinematic (calculated value) (40 ° C)	20 mm²/s (ISO 2431)
Explosive limits (vol %)	No data available

10. Stability and reactivity

Reactivity	No data available
Chemical stability	Stable under normal conditions
Possibility of hazardous reactions	No additional information available
Conditions to avoid	Direct sunlight. Extremely high or low temperatures
Incompatible materials	Strong acids Strong bases
Hazardous decomposition products	fume Carbon monoxide Carbon dioxide Under normal conditions of storage and use, hazardous decomposition products should not be produced

11. Toxicological information

Routes of exposure

No additional information available

Symptoms

Potential adverse human health effects and No additional information available

Acute toxicity

Acute toxicity (oral)	Not classified
Acute toxicity (dermal)	Not classified
Acute toxicity (inhalation)	Not classified

2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol (27813-02-1)

LD50 oral rat	> 5000 mg/kg (Rat; OECD 401: Acute Oral Toxicity; Literature study; >=2000 mg/kg bodyweight; Rat; Experimental value)
LD50 dermal rabbit	≥ 5000 mg/kg bodyweight (Rabbit; Experimental value)

2-Propenoic acid, 2-methyl-, 1,4-butanediyl ester (2082-81-7)

LD50 oral rat	10066 mg/kg
LD50 oral	10060 mg/kg
LD50 dermal rat	> 3000 mg/kg

1,1'-(p-tolylimino)dipropan-2-ol (38668-48-3)

LD50 oral rat	25 mg/kg
LD50 dermal rat	> 2000 mg/kg

dicyclohexyl phthalate (84-61-7)

LD50 oral rat	41400 mg/kg (Rat)
LD50 oral	40000 mg/kg
LD50 dermal rabbit	> 7940 mg/kg (Rabbit)

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Skin corrosion/irritation	
Skin corrosion/irritation	Not classified
Serious eye damage/irritation	
Serious eye damage/irritation	Not classified
Respiratory or skin sensitisation	
Respiratory or skin sensitisation	May cause an allergic skin reaction.
Chronic toxicity or long-term toxicity	
Germ cell mutagenicity	
Germ cell mutagenicity	Not classified
Carcinogenicity	
Carcinogenicity	Not classified
Reproductive toxicity	
Reproductive toxicity	May damage fertility or the unborn child.
STOT-single exposure	
STOT-single exposure	Not classified
STOT-repeated exposure	
STOT-repeated exposure	Not classified
Aspiration hazard	
Aspiration hazard	Not classified
Viscosity, kinematic	20 mm ² /s (ISO 2431)

12. Ecological information

Ecotoxicity

Hazardous to the aquatic environment, short-term (acute)

Hazardous to the aquatic environment, short-term (acute) Toxic to aquatic life.

dibenzoyl peroxide (94-36-0)	
LC50 - Fish [2]	0.0602 mg/l (96h; Oncorhynchus mykiss; ECHA)
EC50 - Crustacea [1]	0.11 mg/l (OECD 202: Daphnia sp. Acute Immobilisation Test, 48 h, Daphnia magna, Static system, Fresh water, Experimental value, GLP)
ErC50 algae	0.0711 mg/l (OECD 201: Alga, Growth Inhibition Test, 72 h, Pseudokirchneriella subcapitata, Static system, Fresh water, Experimental value, GLP)
2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol (27813-02-1)	
LC50 - Fish [1]	493 mg/l (48 h; Leuciscus idus; GLP)
EC50 - Crustacea [1]	> 143 mg/l (48 h; Daphnia magna; GLP)
ErC50 algae	97.2 mg/l (OECD 201: Alga, Growth Inhibition Test, 72 h, Pseudokirchneriella subcapitata, Static system, Fresh water, Experimental value, GLP)
2-Propenoic acid, 2-methyl-, 1,4-butanediyl ester (2082-81-7)	
LC50 - Other aquatic organisms [1]	9.79 mg/l
ErC50 algae	9.79 mg/l
1,1'-(p-tolylimino)dipropan-2-ol (38668-48-3)	
LC50 - Fish [1]	≈ 17 mg/l
LC50 - Other aquatic organisms [1]	245 mg/l

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EC50 - Crustacea [1]	28.8 mg/l
dicyclohexyl phthalate (84-61-7)	
LC50 - Fish [1]	> 10000 mg/l (96 h; Brachydanio rerio; Static system)
LC50 - Other aquatic organisms [1]	1.04 mg/l
EC50 - Crustacea [1]	2 mg/l
ErC50 algae	2 mg/l

Hazardous to the aquatic environment, long-term (chronic)

Hazardous to the aquatic environment, long-term (chronic) Toxic to aquatic life with long lasting effects.

dibenzoyl peroxide (94-36-0)	
NOEC chronic fish	0.001 mg/l
2-Propenoic acid, 2-methyl-, 1,4-butanediyl ester (2082-81-7)	
NOEC (chronic)	20 mg/l
NOEC chronic crustacea	5.09 mg/l
dicyclohexyl phthalate (84-61-7)	
NOEC chronic crustacea	0.181 mg/l

Additional ecotoxicological information

dibenzoyl peroxide (94-36-0)	
NOEC (acute)	0.0316 mg/l (96h; Oncorhynchus mykiss; ECHA)
2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol (27813-02-1)	
Threshold limit - Algae [1]	> 97.2 mg/l (72 h; Pseudokirchneriella subcapitata; GLP)
Threshold limit - Algae [2]	> 97.2 mg/l (72 h; Pseudokirchneriella subcapitata; GLP)
2-Propenoic acid, 2-methyl-, 1,4-butanediyl ester (2082-81-7)	
NOEC (acute)	7.51 mg/l
1,1'-(p-tolylimino)dipropan-2-ol (38668-48-3)	
NOEC (acute)	57.8 mg/l
dicyclohexyl phthalate (84-61-7)	
NOEC (acute)	> 2 mg/l

Persistence and degradability

dibenzoyl peroxide (94-36-0)	
Persistence and degradability	Readily biodegradable in water Not established May cause long-term adverse effects in the environment
2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol (27813-02-1)	
Persistence and degradability	Readily biodegradable in water
2-Propenoic acid, 2-methyl-, 1,4-butanediyl ester (2082-81-7)	
Biodegradation	84 %

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dicyclohexyl phthalate (84-61-7)	
Persistence and degradability	Readily biodegradable in water Forming sediments in water
ThOD	2.376 g O ₂ /g substance

Bioaccumulative potential

dibenzoyl peroxide (94-36-0)	
Partition coefficient n-octanol/water (Log Pow)	3.71
Organic Carbon Normalized Adsorption Coefficient (Log Koc)	3.8 (log Koc, OECD 121: Estimation of the Adsorption Coefficient (Koc) on Soil and on Sewage Sludge using High Performance Liquid Chromatography (HPLC), Experimental value)
Bioaccumulative potential	Low bioaccumulation potential (Log Kow < 4)

2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol (27813-02-1)	
BCF - Fish [1]	≤ 100
BCF - Fish [2]	3.2 Quantitative structure-activity relationship (QSAR)
Partition coefficient n-octanol/water (Log Pow)	0.97 (OECD 102 method)
Organic Carbon Normalized Adsorption Coefficient (Log Koc)	1.9 (log Koc, Calculated value)
Bioaccumulative potential	Low bioaccumulation potential (BCF < 500)

2-Propenoic acid, 2-methyl-, 1,4-butanediyl ester (2082-81-7)	
Partition coefficient n-octanol/water (Log Pow)	3.1

1,1'-(p-tolylimino)dipropan-2-ol (38668-48-3)	
Partition coefficient n-octanol/water (Log Kow)	2.1

dicyclohexyl phthalate (84-61-7)	
BCF - Fish [1]	640 (Pisces)
Partition coefficient n-octanol/water (Log Pow)	3 - 6.2
Bioaccumulative potential	High potential for bioaccumulation (Log Kow > 5)

Mobility in soil

dibenzoyl peroxide (94-36-0)	
Surface tension	No data available (test not performed)
Partition coefficient n-octanol/water (Log Pow)	3.71
Organic Carbon Normalized Adsorption Coefficient (Log Koc)	3.8 (log Koc, OECD 121: Estimation of the Adsorption Coefficient (Koc) on Soil and on Sewage Sludge using High Performance Liquid Chromatography (HPLC), Experimental value)
Ecology - soil	Low potential for mobility in soil.
2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol (27813-02-1)	
Partition coefficient n-octanol/water (Log Pow)	0.97 (OECD 102 method)
Organic Carbon Normalized Adsorption Coefficient (Log Koc)	1.9 (log Koc, Calculated value)
Ecology - soil	Highly mobile in soil.

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2-Propenoic acid, 2-methyl-, 1,4-butanediyl ester (2082-81-7)	
Partition coefficient n-octanol/water (Log Pow)	3.1
1,1'-(p-tolylimino)dipropan-2-ol (38668-48-3)	
Partition coefficient n-octanol/water (Log Kow)	2.1
dicyclohexyl phthalate (84-61-7)	
Partition coefficient n-octanol/water (Log Pow)	3 - 6.2

Other adverse effects	
Ozone	Not classified

13. Disposal considerations

Waste treatment methods	-
Ecological information	Avoid release to the environment.
Sewage disposal recommendations	-
Product/Packaging disposal recommendations	After curing, the product can be disposed of with household waste, Full or only partially emptied cartridges must be disposed of as special waste in accordance with official regulations, Packaging contaminated by the product : Dispose in a safe manner in accordance with local/national regulations

SECTION 14: Transport information

In accordance with ADR / IMDG / IATA / RID

ADR	IMDG	IATA	RID
Special provision(s) applied : 375	Special provision(s) applied : 969	Special provision(s) applied : A197	Special provision(s) applied : 375
These substances when carried in single or combination packagings containing a net quantity per single or inner packaging of 5 l or less for liquids or having a net mass per single or inner packaging of 5 kg or less for solids, are not subject to any other provisions of ADR provided the packagings meet the general provisions of 4.1.1.1, 4.1.1.2 and 4.1.1.4 to 4.1.1.8.			
14.1. UN number or ID number			
UN 3077	UN 3077	UN 3077	UN 3077
14.2. UN proper shipping name			
ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (dibenzoyl peroxide)	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (dibenzoyl peroxide)	Environmentally hazardous substance, solid, n.o.s. (dibenzoyl peroxide)	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (dibenzoyl peroxide)
Transport document description			
UN 3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (dibenzoyl peroxide), 9, III, (-)	UN 3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (dibenzoyl peroxide), 9, III	UN 3077 Environmentally hazardous substance, solid, n.o.s. (dibenzoyl peroxide), 9, III	UN 3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (dibenzoyl peroxide), 9, III
14.3. Transport hazard class(es)			
9	9	9	9

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ADR	IMDG	IATA	RID
14.4. Packing group			
III	III	III	III
14.5. Environmental hazards			
Dangerous for the environment: Yes	Dangerous for the environment: Yes Marine pollutant: Yes	Dangerous for the environment: Yes	Dangerous for the environment: Yes
Environmentally hazardous substances derogation applies (quantity of liquids ≤ 5 litres or net mass of solids ≤ 5 kg). The environmentally hazardous substance mark is therefore not required, as stated in the ADR regulation, section 5.2.1.8.1.			
not restricted according ADR Special Provision SP375, IATA-DGR Special Provision A197 and IMDG-Code 2.10.2.7			

14.6. Special precautions for user

Overland transport	
Classification code (ADR)	M7
Special provisions (ADR)	274, 335, 375, 601
Limited quantities (ADR)	5kg
Packing instructions (ADR)	P002, IBC08, LP02, R001
Mixed packing provisions (ADR)	MP10
Transport category (ADR)	3
Orange plates	<div>90</div> <div>3077</div>
Tunnel restriction code (ADR)	-

Transport by sea	
Special provisions (IMDG)	274, 335, 966, 967, 969
Limited quantities (IMDG)	5 kg
Packing instructions (IMDG)	LP02, P002
EmS-No. (Fire)	F-A
EmS-No. (Spillage)	S-F
Stowage category (IMDG)	A
Stowage and handling (IMDG)	SW23

Air transport	
PCA packing instructions (IATA)	956
PCA max net quantity (IATA)	400kg
CAO packing instructions (IATA)	956
Special provisions (IATA)	A97, A158, A179, A197, A215

Rail transport	
Special provisions (RID)	274, 335, 375, 601
Limited quantities (RID)	5kg
Packing instructions (RID)	P002, IBC08, LP02, R001

14.7. Maritime transport in bulk according to IMO instruments

Not applicable

15. Regulatory information

Applicable regulations

- Occupational Safety and Health Act

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- 2. Methods and Facilities Standards for the Storage, Clearance and Disposal of Industrial Waste
- 3. Traffic Safety Rule
- 4. Not listed on the United States TSCA (Toxic Substances Control Act) inventory

16. Other information

Literature references -

Version	1.4
Issue date	2025/03/31
Revision date	2025/03/31
Supersedes	2022/01/10

Section	Changed item	Change	Comments
1	Supplier Information	Modified	

Abbreviations and acronyms	ADN - European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways, ADR - European Agreement concerning the International Carriage of Dangerous Goods by Road, ATE - Acute Toxicity Estimate, BCF - Bioconcentration factor, CLP - Classification Labelling Packaging Regulation; Regulation (EC) No 1272/2008, DMEL - Derived Minimal Effect level, DNEL - Derived-No Effect Level, EC50 - Median effective concentration, IARC - International Agency for Research on Cancer, IATA - International Air Transport Association, IMDG - International Maritime Dangerous Goods, LC50 - Median lethal concentration, LD50 - Median lethal dose, LOAEL - Lowest Observed Adverse Effect Level, NOAEC - No-Observed Adverse Effect Concentration, NOAEL - No-Observed Adverse Effect Level, NOEC - No-Observed Effect Concentration, OECD - Organisation for Economic Co-operation and Development, PBT - Persistent Bioaccumulative Toxic, PNEC - Predicted No-Effect Concentration, REACH - Registration, Evaluation, Authorisation and Restriction of Chemicals Regulation (EC) No 1907/2006, RID - Regulations concerning the International Carriage of Dangerous Goods by Rail, SDS - Safety Data Sheet, vPvB - Very Persistent and Very Bioaccumulative
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Other information None

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.