Master item code: P28280

### Safety Data Sheet date: 10/15/2020, version 1

### 1. Identification

GHS Product Identifier Mixture identification:	
Trade name: DIESTONE DLS-SATWIPES/PROS	SAT/SOCOSAT
SDS code: P29003	
Recommended use of the chemical and restrictions on use	
Recommended use:	
Solvent	
Cleaner	
Industrial uses	
Restrictions on use:	
No uses advised against are identified.	
Supplier's details	
Manufacturers:	
Socomore SASU	
Zone Industrielle du Prat - CS 23707 - 56037 VANNES CEDEX - Fr	ance
Tel : +33 (0)2 97 43 76 83 - Fax : +33 (0)2 97 54 50 26	
Socomore Ireland Ltd Meenane, Watergrasshill, Co. Cork, Ireland	- Tel +353 21 4889922 / Fax
+353 21 4889923 / ireland@socomore.com	
Distributors:	
Surface Prep Australia Pty Ltd, 13 – 15 Park Avenue, Coffs Harbou	r, NSW 2450 Australia /
john@surfaceprepaustralia.com / Tel. 0484255361	
Competent person responsible for the safety data sheet:	
techdirsocomore@socomore.com	
Emergency phone number:	

## Australia emergency phone number: 13 11 26 (Australian Poisons Information Centre)

### 2. Identification des dangers

Classification complies with the provisions of the United Nations Globally Harmonized System of Classification and Labeling of Chemicals (GHS Ed.7) and is conform to Safe Work Australia Regulation.

<sup>(\*)</sup> Warning, Flam. Liq. 3, Flammable liquid and vapour.

<sup>&</sup> Danger, Repr. 1A, May damage fertility or the unborn child.

### GHS label elements, including precautionary statements

Hazard pictograms:

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Danger Hazard statements: H226 Flammable liquid and vapour.

H360 May damage fertility or the unborn child.

Precautionary statements:

P201 Obtain special instructions before use.

P202 Do not handle until all safety precautions have been read and understood.

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P233 Keep container tightly closed.

P240 Ground and bond container and receiving equipment.

P241 Use explosion-proof [electrical/ventilating/lighting/...] equipment.

P242 Use non-sparking tools.

P243 Take action to prevent static discharges.

P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/...

P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].

P308+P313 IF exposed or concerned: Get medical advice/attention.

P370+P378 In case of fire: Use ... to extinguish.

P403+P235 Store in a well-ventilated place. Keep cool.

P405 Store locked up.

P501 Dispose of contents/container in accordance with applicable regulations.

**Special Provisions:** 

None

### Other hazards which do not result in a classification

No other hazards

### 3. Composition/information on ingredients

#### Substances

N.A.

### Mixtures

Hazardous components within the meaning of GHS and related classification:

Qty	Name	Ident. Numbe	r	Classification
0070	1-methoxy-2-propanol; monopropylene glycol	Index number:		<sup>♦</sup> 2.6/3 Flam. Liq. 3 H226 <sup>♦</sup> 3.7/1A Repr. 1A H360
	methyl ether	CAS:	107-98-2	

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		EC: REACH No.:	203-539-1 01- 2119457435 -35	
>= 10% - < 12.5%	2-methoxy-1- methylethyl acetate	Index number: CAS: EC: REACH No.:	607-195-00-7 108-65-6 203-603-9 01- 2119475791 -29	<ul> <li><sup></sup> 2.6/3 Flam. Liq. 3 H226</li> <li>◆ 3.7/1A Repr. 1A H360</li> <li>4.1/A3 Aquatic Acute 3 H402</li> </ul>
>= 5% - < 7%	HYDROCARBONS, C9-C11, N-ALKANES, ISOALKANES, CYCLICS, <2% AROMATICS	EC: REACH No.:	919-857-5 01- 2119463258 -33	<ul> <li>♦ 2.6/3 Flam. Liq. 3 H226</li> <li>♦ 3.10/1 Asp. Tox. 1 H304</li> <li>● 3.8/3 STOT SE 3 H336</li> </ul>

### 4. First-aid measures

### Description of necessary first-aid measures

In case of skin contact:

Wash with plenty of water and soap.

Remove contaminated clothing immediately and dispose of safely.

In case of eyes contact:

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. In case of Ingestion:

Do not induce vomiting. Obtain a medical examination.

In case of Inhalation:

Remove casualty to fresh air and keep warm and at rest.

### Most important symptoms/effects, acute and delayed

None

Indication of immediate medical attention and special treatment needed, if necessary

In case of accident or unwellness, seek medical advice immediately (show directions for use or safety data sheet if possible).

Treatment:

No particular treatment.

### 5. Fire-fighting measures

Suitable extinguishing media In case of fire: Use ... to extinguish. Unsuitable extinguishing media None in particular.

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N.A.

### Special hazards arising from the chemical

Do not inhale explosion and combustion gases.

Burning produces heavy smoke.

Hazardous combustion products:

None

Explosive properties: N.A.

Oxidizing properties:

Special protective actions for fire-fighters

Use suitable breathing apparatus .

Collect contaminated fire extinguishing water separately. This must not be discharged into drains. Move undamaged containers from immediate hazard area if it can be done safely.

### 6. Accidental release measures

#### Personal precautions, protective equipment and emergency procedures

Wear personal protection equipment.

Remove all sources of ignition.

Remove persons to safety.

See protective measures under point 7 and 8.

### **Environmental precautions**

Do not allow to enter into soil/subsoil. Do not allow to enter into surface water or drains.

Retain contaminated washing water and dispose it.

In case of gas escape or of entry into waterways, soil or drains, inform the responsible authorities. Suitable material for taking up: absorbing material, organic, sand

### Methods and material for containment and cleaning up

Wash with plenty of water.

### 7. Handling and storage

### Precautions for safe handling

Avoid contact with skin and eyes, inhalation of vapours and mists.

Exercise the greatest care when handling or opening the container.

Don't use empty container before they have been cleaned.

Before making transfer operations, assure that there aren't any incompatible material residuals in the containers.

See also section 8 for recommended protective equipment.

Advice on general occupational hygiene:

Contamined clothing should be changed before entering eating areas.

Do not eat or drink while working.

### Conditions for safe storage, including any incompatibilities

Store under the same conditions as a combustible solid product.

Avoid vapor emissions.

Always keep in a well ventilated place.

Store at ambient temperatures. Keep away from unguarded flame and heat sources. Avoid direct exposure to sunlight.

Keep away from unguarded flame, sparks, and heat sources. Avoid direct exposure to sunlight.

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Avoid accumulating electrostatic charge. Keep away from food, drink and feed. Incompatible materials: None in particular. Instructions as regards storage premises: Cool and adequately ventilated. Safety electric system.

### 8. Exposure controls/personal protection

#### **Control parameters**

1-methoxy-2-propanol; monopropylene glycol methyl ether - CAS: 107-98-2

- OEL Type: National - TWA(8h): 188 mg/m3, 50 ppm - STEL: 375 mg/m3, 100 ppm - Notes: France VLEC - INRS TMP N?84

- OEL Type: National - TWA: 370 mg/m3, 100 ppm - Notes: Germany

- OEL Type: National - TWA: 180 mg/m3 - STEL: 360 mg/m3 - Notes: Poland

- OEL Type: EU - TWA(8h): 375 mg/m3, 100 ppm - STEL: 563 mg/m3, 150 ppm - Notes: Skin

- OEL Type: ACGIH - TWA(8h): 50 ppm - STEL: 100 ppm - Notes: A4 - Eye and URT irr

- OEL Type: National - TWA: 187 mg/m3, 50 ppm - STEL(Mow): 187 mg/m3, 50 ppm - Notes: Osterreich

- OEL Type: National - TWA(8h): 375 mg/m3, 100 ppm - STEL(15'): 560 mg/m3, 150 ppm - Notes: United Kingdom - Skin

2-methoxy-1-methylethyl acetate - CAS: 108-65-6

- OEL Type: ACGIH - TWA(8h): 150 ppm - STEL: 100 ppm

- OEL Type: National - TWA(8h): 275 mg/m3, 50 ppm - STEL: 550 mg/m3, 100 ppm - Notes: France VLEC

- OEL Type: National - TWA(8h): 270 mg/m3, 50 ppm - Notes: GERMANY

- OEL Type: National - TWA(8h): 274 mg/m3, 50 ppm - STEL: 548 mg/m3, 100 ppm - Notes: UK (WELs)

- OEL Type: National - TWA: 260 mg/m3 - STEL: 520 mg/m3 - Notes: POLAND

- OEL Type: EU - TWA(8h): 275 mg/m3, 50 ppm - STEL: 550 mg/m3, 100 ppm - Notes: Skin

- OEL Type: AIHA

- TWA: 50 ppm

- OEL Type: National - TWA: 275 mg/m3, 50 ppm - STEL(5 min (Mow)): 550 mg/m3, 100 ppm - Notes: Osterreich

HYDROCARBONS, C9-C11, N-ALKANES, ISOALKANES, CYCLICS, <2% AROMATICS

- OEL Type: National - TWA: 1200 mg/m3, 197 ppm - Notes: ExxonMobil

### **DNEL Exposure Limit Values**

1-methoxy-2-propanol; monopropylene glycol methyl ether - CAS: 107-98-2

Worker Industry: 369 mg/m3 - Consumer: 43.9 mg/m3 - Exposure: Human Inhalation - Frequency: Long Term, systemic effects

Worker Industry: 50.6 mg/kg b.w./day - Consumer: 18.1 mg/kg b.w./day - Exposure: Human Dermal - Frequency: Long Term, systemic effects

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Consumer: 3.3 mg/kg b.w./day - Exposure: Human Oral - Frequency: Long Term, systemic
effects
Worker Industry: 553.5 mg/m3 - Exposure: Human Inhalation - Frequency: Short Term
(acute)
2-methoxy-1-methylethyl acetate - CAS: 108-65-6
Worker Industry: 796 mg/kg b.w./day - Consumer: 320 mg/kg b.w./day - Exposure: Human Dermal - Frequency: Long Term, systemic effects
Worker Industry: 275 mg/m3 - Consumer: 33 mg/m3 - Exposure: Human Inhalation -
Frequency: Long Term, systemic effects
Consumer: 36 mg/kg b.w./day - Exposure: Human Oral - Frequency: Long Term, systemic
effects
Worker Industry: 550 mg/m3 - Consumer: 33 mg/m3 - Exposure: Human Inhalation -
Frequency: Long Term, local effects
HYDROCARBONS, C9-C11, N-ALKANES, ISOALKANES, CYCLICS, <2% AROMATICS
Worker Industry: 208 mg/kg b.w./day - Consumer: 125 mg/kg b.w./day - Exposure: Human
Dermal - Frequency: Long Term, systemic effects
Worker Industry: 871 mg/m3 - Consumer: 185 mg/kg b.w./day - Exposure: Human
Inhalation - Frequency: Long Term, systemic effects
Consumer: 125 mg/kg b.w./day - Exposure: Human Oral - Frequency: Long Term,
systemic effects
PNEC Exposure Limit Values
1-methoxy-2-propanol; monopropylene glycol methyl ether - CAS: 107-98-2
Target: Fresh Water - Value: 10 mg/l
Target: Freshwater sediments - Value: 41.6 mg/kg
Target: Marine water sediments - Value: 4.17 mg/kg
Target: Soil (agricultural) - Value: 2.47 mg/kg
Target: Microorganisms in sewage treatments - Value: 100 mg/l
Target: Marine water - Value: 1 mg/l
Target: Water (intermittent discharge) - Value: 100 mg/l
2-methoxy-1-methylethyl acetate - CAS: 108-65-6
Target: Fresh Water - Value: 0.635 mg/l
Target: Marine water - Value: 0.0635 mg/l
Target: Microorganisms in sewage treatments - Value: 100 mg/l
Target: Freshwater sediments - Value: 3.29 mg/kg dw
Target: Marine water sediments - Value: 0.329 mg/kg dw
Target: Soil - Value: 0.29 mg/kg
Target: PNEC intermittent - Value: 6.35 mg/l
Appropriate engineering controls:
None
Individual protection measures, such as personal protective equipment (PPE)
Eye protection:
Safety goggles (EN 166)
Protection for skin:
Use clothing that provides comprehensive protection to the skin, e.g. cotton, rubber, PVC or viton. <b>Protection for hands:</b>
Suitable gloves type: NF EN374
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Butyl caoutchouc (butyl rubber).

### **Respiratory protection:**

Use adequate protective respiratory equipment. Filtering Half-face mask (NF EN 149), class FFP1 Mask with filter "A1" , brown colour (NF EN14387) **Thermal Hazards:** None

# 9. Physical and chemical properties

Properties	Value	Method:	Notes
Appearance and colour:	Liquid coated on wipes		
Odour:	N.A.		
pH:	N.A.		
Kinematic viscosity	N.A.		
Melting point / freezing point:	Not Relevant		
Initial boiling point and boiling range:	117 ?C		-
Flammability	The product is classified: Flammable liquid and vapour.		
Flash point (?C):	> 21 ?C - <= 55 ?C		
Upper/lower flammability or explosive limits:	N.A.		
Vapour pressure:	6,8 mmHg (20?C)		
Vapour density:	3.4		
Relative density:	< 1		

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Solubility in water:	N.A.		
Solubility in oil:	N.A.		
Partition coefficient (n- octanol/water):	N.A.		
Auto-ignition temperature:	276?C		
Decomposition temperature:	N.A.		
Particle characteristics:			
Particle size (average and range)	N.A.		

### **10. Stability Toxicological information**

#### Reactivity

It may generate dangerous reactions (See subsections below) Chemical stability It may generate dangerous reactions (See subsections below) Possibility of hazardous reactions None Conditions to avoid Avoid accumulating electrostatic charge. Incompatible materials Avoid contact with combustible materials. The product could catch fire. Hazardous decomposition products None.

### 11. Toxicological information

Information on toxicological effects Toxicological information of the product: N.A. Toxicological information of the main substances found in the product: 1-methoxy-2-propanol; monopropylene glycol methyl ether - CAS: 107-98-2 Acute toxicity: Test: LD50 - Route: Oral - Species: Rat > 2000 mg/kg Test: LD50 - Route: Skin - Species: Rabbit > 2000 mg/kg Test: LC50 - Route: Inhalation - Species: Rat > 5 mg/l - Duration: 4h 2-methoxy-1-methylethyl acetate - CAS: 108-65-6 Acute toxicity:

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Test: LD50 - Route: Oral - Species: Rat > 5000 mg/kg

Test: LD50 - Route: Skin - Species: Rat > 2000 mg/kg

Test: LC50 - Route: Inhalation - Species: Rat > 10.8 mg/l

Test: LC50 - Route: Skin - Species: Rabbit > 5000 mg/kg

Test: LC0 - Route: Inhalation Vapour - Species: Rabbit = 23.5 mg/l

HYDROCARBONS, C9-C11, N-ALKANES, ISOALKANES, CYCLICS, <2% AROMATICS Acute toxicity:

Test: LD50 - Route: Oral - Species: Rat > 5000 mg/kg

Test: LD50 - Route: Skin - Species: Rabbit > 5000 mg/kg - Duration: 24 hours

Test: LC50 - Route: Inhalation - Species: Rat > 4951 mg/m3 - Duration: 8h

#### If not differently specified, the information listed below must be considered as non applicable: Acute toxicity:

Skin corrosion/irritation; Serious eye damage/irritation; Respiratory or skin sensitisation; Germ cell mutagenicity; Carcinogenicity; Reproductive toxicity; STOT-single exposure; STOT-repeated exposure; Aspiration hazard.

### **12. Ecological information**

#### Toxicity

Adopt good working practices, so that the product is not released into the environment. 1-methoxy-2-propanol; monopropylene glycol methyl ether - CAS: 107-98-2

a) Aquatic acute toxicity:

Endpoint: LC50 - Species: Fish > 1000 mg/l - Duration h: 96 - Notes: Leuciscus idus, LC/EC/IC50

Endpoint: LC50 - Species: Daphnia > 1000 mg/l - Duration h: 48 - Notes: LC/EC/IC50 Endpoint: LC50 - Species: Algae > 1000 mg/l - Notes: LC/EC/IC50

Endpoint: LC50 - Species: Fish < 4600 mg/l - Duration h: 96 - Notes: Leuciscus idus

2-methoxy-1-methylethyl acetate - CAS: 108-65-6

#### a) Aquatic acute toxicity:

Endpoint: EC50 - Species: Algae > 1000 mg/l

Endpoint: LC50 - Species: Fish = 134 mg/l

Endpoint: EC50 - Species: Daphnia = 408 mg/l

### b) Aquatic chronic toxicity:

Endpoint: NOEC - Species: Fish = 47.5 mg/l - Duration h: 336 - Notes: Oryzias latipes Endpoint: NOEC - Species: Daphnia > 100 mg/l - Duration h: 504

HYDROCARBONS, C9-C11, N-ALKANES, ISOALKANES, CYCLICS, <2% AROMATICS

#### a) Aquatic acute toxicity:

Endpoint: LC50 - Species: Fish > 1000 mg/l - Duration h: 96 - Notes: Oncorhynchus mykiss

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Endpoint: EC50 - Species: Algae > 1000 mg/l - Duration h: 72 - Notes: Pseudokirchnerella subcapitata Endpoint: EC50 - Species: Daphnia > 1000 mg/l - Duration h: 48 - Notes: Daphnia magna Endpoint: DSEO-R (NOELR) - Species: Algae = 3 mg/l - Duration h: 72 - Notes: Pseudokirchnerella subcapitata - biomass - OECD 201) Endpoint: DSEO-R (NOELR) - Species: Algae = 100 mg/l - Duration h: 72 - Notes: Pseudokirchnerella subcapitata - growth rate - EOCD 201) b) Aquatic chronic toxicity: Endpoint: DSEO-R (NOELR) - Species: Daphnia = 0.23 mg/l - Duration h: 504 - Notes: Daphnia magna - QSAR Petrotox Endpoint: DSEO-R (NOELR) - Species: Fish = 0.13 mg/l - Duration h: 672 - Notes: **Oncorhynchus mykiss - QSAR Petrotox** Persistence and degradability 1-methoxy-2-propanol; monopropylene glycol methyl ether - CAS: 107-98-2 Biodegradability: Readily biodegradable HYDROCARBONS, C9-C11, N-ALKANES, ISOALKANES, CYCLICS, <2% AROMATICS Biodegradability: Biodegradability rate - Duration: 28 days - %: 80 Biodegradability: Photodegradation (in air) **Bioaccumulative potential** 1-methoxy-2-propanol; monopropylene glycol methyl ether - CAS: 107-98-2 Log Pow 0.37 Mobility in soil N.A. Other adverse effects No harmful effects expected.

### 13. Disposal considerations

### **Disposal methods:**

Disposal should be in accordance with applicable regional, national and local laws and regulations. Please consult Technical Data Sheet for details.

3175 3175 3175

#### 14. Transport information



UN number		
ADR-UN Number:		
IATA-UN Number:		
IMDG-UN Number:		
UN proper shipping name		
ADR-Shipping Name:		

SOLIDS or mixtures of solids (such as preparations and wastes) CONTAINING FLAMMABLE LIQUID, N.O.S. having a flash-point

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up to 60 ?C(1-methoxy-2-propanol; monopropylene glycol methyl ether, 2-methoxy-1-methylethyl<br/>acetate)IATA-Shipping Name:SOLIDS or mixtures of solids (such as preparations and wastes)<br/>CONTAINING FLAMMABLE LIQUID, N.O.S. having a flash-point<br/>up to 60 ?C(1-methoxy-2-propanol; monopropylene glycol<br/>methyl ether, 2-methoxy-1-methylethyl acetate)IMDG-Shipping Name:SOLIDS or mixtures of solids (such as preparations and wastes)<br/>CONTAINING FLAMMABLE LIQUID, N.O.S. having a flash-point<br/>up to 60 ?C(1-methoxy-2-propanol; monopropylene glycol<br/>methyl ether, 2-methoxy-1-methylethyl acetate)IMDG-Shipping Name:SOLIDS or mixtures of solids (such as preparations and wastes)<br/>CONTAINING FLAMMABLE LIQUID, N.O.S. having a flash-point<br/>up to 60 ?C(1-methoxy-2-propanol; monopropylene glycol<br/>methyl ether, 2-methoxy-1-methylethyl acetate)

#### Transport hazard class(es)

rransp	ont nazaru ciass(es)	
A	ADR-Class:	4.1
A	DR - Hazard identification num	nber: 40
Ŀ	ATA-Class:	4.1
L	ATA-Label:	4.1
II	MDG-Class:	4.1
Packin	g group, if applicable	
A	ADR-Packing Group:	II
L	ATA-Packing group:	II
I	MDG-Packing group:	II
Enviro	nmental hazards	
A	DR-Enviromental Pollutant:	No
I	MDG-Marine pollutant:	No
Specia	I precautions for user	
A	DR-Subsidiary hazards:	-
A	ADR-S.P.:	216 274 601
A	ADR-Transport category (Tunne	el restriction code): 2 (E)
L	ATA-Passenger Aircraft:	445
L	ATA-Subsidiary hazards:	-
L	ATA-Cargo Aircraft:	448
L	ATA-S.P.:	A46
L	ATA-ERG:	3L
II	MDG-EmS:	F-A , S-I
II	MDG-Subsidiary hazards:	-
I	MDG-Stowage and handling:	Category B
II	MDG-Segregation:	-
	oort in bulk according to IMO	instruments
	-	

N.A.

### **15. Regulatory information**

#### Safety, health and environmental regulations specific for the product in question.

This Safety Data Sheet has been prepared according to the Globally Harmonized System of Classification and Labelling of Chemicals (GHS), Seventh revised edition.

### 16. Other information

This document was prepared by a competent person who has received appropriate training. Classification complies with the provisions of the United Nations Globally Harmonized System of Classification and Labeling of Chemicals (GHS Ed.7) and is conform to Safe Work Australia Regulation. Full text of phrases referred to in Section 3:

H226 Flammable liquid and vapour.

H360 May damage fertility or the unborn child.

H402 Harmful to aquatic life.

H304 May be fatal if swallowed and enters airways.

H336 May cause drowsiness or dizziness.

Main bibliographic sources:

ECDIN - Environmental Chemicals Data and Information Network - Joint Research Centre, Commission of the European Communities

SAX's DANGEROUS PROPERTIES OF INDUSTRIAL MATERIALS - Eight Edition - Van Nostrand Reinold

CCNL - Appendix 1

Insert further consulted bibliography

Important confidentiality : this document contains confidential information that is proprietary to SOCOMORE. Subject to legal provisions determining otherwise, the distribution, republication or re-transmission of this document, in full or in part, must be limited to clearly identified individuals, either because they use the product, or to provide HSE information. Any communication of this document outside of this framework without our written consent is strictly forbidden.

SOCOMORE strongly advises every recipient of this safety data sheet to read it carefully and to consult experts in the field if necessary or appropriate, in order to understand the information it contains, notably the possible dangers associated with this product. The users must ensure the conformity and completeness of this information with regards to their specific use of the product.

The information contained herein is based on our state of knowledge at the above-specified date. It refers solely to the product indicated and constitutes no guarantee of particular quality. It is the responsibility of the purchaser/user to ensure that their activities conform with current legislation in force.

ADR:	European Agreement concerning the International Carriage of
	Dangerous Goods by Road.
ATE:	Acute Toxicity Estimate
ATEmix:	Acute toxicity Estimate (Mixtures)
CAS:	Chemical Abstracts Service (division of the American Chemical Society).
CLP:	Classification, Labeling, Packaging.
DNEL:	Derived No Effect Level.
EINECS:	European Inventory of Existing Commercial Chemical Substances.
GefStoffVO:	Ordinance on Hazardous Substances, Germany.
GHS:	Globally Harmonized System of Classification and Labeling of
	Chemicals.

IATA:	International Air Transport Association.
IATA-DGR:	Dangerous Goods Regulation by the "International Air Transport
	Association" (IATA).
ICAO:	International Civil Aviation Organization.
ICAO-TI:	Technical Instructions by the "International Civil Aviation Organization"
	(ICAO).
IMDG:	International Maritime Code for Dangerous Goods.
INCI:	International Nomenclature of Cosmetic Ingredients.
KSt:	Explosion coefficient.
LC50:	Lethal concentration, for 50 percent of test population.
LD50:	Lethal dose, for 50 percent of test population.
PNEC:	Predicted No Effect Concentration.
RID:	Regulation Concerning the International Transport of Dangerous Goods
	by Rail.
STEL:	Short Term Exposure limit.
STOT:	Specific Target Organ Toxicity.
TLV:	Threshold Limiting Value.
TWA:	Time-weighted average
WGK:	German Water Hazard Class.