# Protector

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878 First edition: 23/08/2007 Last revision: 21/12/2022 Supersedes version of: 15/06/2021 Version: 5.1

SECTION 1: Identification of the s	ubstance/mixture and of the company/undertaking
1.1. Product identifier	
Product form	: Mixture
Name	: Protector Product
number	: 04.3155.6135
1.2. Relevant identified uses of the su	ibstance or mixture and uses advised against
1.2.1. Relevant identified uses	
Main use category	: Industrial use,Professional use
Use of the substance or preparation	: High-grade protection product for almost any type of plastic. Restores the original shine of the treated surface and helps plastic and rubber remain pliable and dirt-repellent.

**1.2.2. Uses advised against** No information available

**1.3. Details of the supplier of the safety data sheet** 

Stern GmbH & CO.KG Maybachstrasse 13-17D - 71563 Affalterbach T: + 49(0) 7144/83770 E:info@stern.moebel.de W: www.stern.moebel.de

### UFI: 6GND-S7N1-M10C-67HP

#### 1.4. Emergency telephone number

Vergiftungs-Informations-Zentrale D - 79110 Freiburg +49(0) 761/19240

#### **SECTION 2: Hazards identification**

#### 2.1. Classification of the substance or mixture

Classification according to Regulation (EC) no 1272/2008 (CLP) Not classified

Adverse physicochemical, human health and environmental effects

No information available

### 2.2. Label elements

### Labelling according to Regulation (EC) No. 1272/2008 [CLP]

EUH-statements : EUH208 - Contains D-Limonene. May produce an allergic reaction.

#### 2.3. Other hazards

Contains no PBT/vPvB substances ≥ 0.1% assessed in accordance with REACH Annex XIII

The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or is not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 %

### SECTION 3: Composition/information on ingredients

## 3.1. Substances

## Not applicable

3.2. Mixtures			
Name	Product identifier	%	Classification according to Regulation (EC) no 1272/2008 (CLP)
Mineral oil	CAS number: 8042-47-5 EINECS / ELINCS number: 232-455-8 REACH-no: 01-2119487078- 27	≤ 50	Asp. Tox. 1, H304

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Name	Product identifier	%	Classification according to Regulation (EC) no 1272/2008 (CLP)
Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, < 2% Aromates	CAS number: 1174522-09-8 EINECS / ELINCS number: 918-481-9 REACH-no: 01-2119457273- 39	≤ 20	Asp. Tox. 1, H304
D-Limonene	CAS number: 8028-48-6 EINECS / ELINCS number: 232-433-8 REACH-no: 01-2119493353- 35	≤ 0,3	Flam. Liq. 3, H226 Skin Irrit. 2, H315 Skin Sens. 1, H317 Asp. Tox. 1, H304 Aquatic Acute 1, H400 Aquatic Chronic 1, H410

Full text of H- and EUH-statements: see section 16

SECTION 4: First aid measures	
4.1. Description of first aid measures	
General advice	: Get medical advice/attention if you feel unwell.
Inhalation	: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable
	for breathing.
Skin contact	: Rinse skin with water/shower. Take off immediately all contaminated clothing.
Eye contact	: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Ingestion	: Rinse mouth. Call a POISON CENTER/doctor if you feel unwell.
4.2. Most important symptoms and eff	ects, both acute and delayed
Symptoms/effects	: May produce an allergic reaction.
4.3. Indication of any immediate medic	cal attention and special treatment needed
No information available	
SECTION 5: Firefighting measures	
5.1. Extinguishing media	
Suitable extinguishing media	: Water spray. Dry powder. Foam. Carbon dioxide.
5.2. Special hazards arising from the s	ubstance or mixture
No information available	
5.3. Advice for firefighters	
Firefighting instructions	: Use water spray or fog for cooling exposed containers.
Protection during firefighting	: Do not enter fire area without proper protective equipment, including respiratory protectior
SECTION 6: Accidental release me	asures
	equipment and emergency procedures
General measures	: Wear suitable protective clothing. Spilled material may present a slipping hazard. Keep
	upwind.
6.1.1. For non-emergency personnel Protective equipment	: Refer to protective measures listed in Sections 7 and 8.
• •	•
Emergency procedures	: Evacuate unnecessary personnel.
6.1.2. For emergency responders	
Protective equipment	: Equip cleanup crew with proper protection.
Emergency procedures	: Stop leak if safe to do so.
6.2. Environmental precautions	
	otify authorities if liquid enters sewers or public waters.
6.3. Methods and material for containr	
Methods for cleaning up	: Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible.
· ····································	This product and its container must be disposed of in a safe way, and as per local
	legislation.
6.4. Reference to other sections	

Stable in use and storage conditions as recommended in item 7. Concerning personal protective equipment to use, see section 8. Concerning disposal elimination after cleaning, see section 13.

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SECTION 7: Handling and storage 7.1. Precautions for safe handling	
Precautions for safe handling	: Use personal protective equipment as required. Do not eat, drink or smoke when using this product.
Hygiene measures	: Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work.
7.2. Conditions for safe storage, including an	y incompatibilities
Technical condition(s)	: Store in a well-ventilated place. The floor of the depot should be impermeable and designed to form a water-tight basin.
Special rules on packaging	: Store in a closed container. Keep only in original container. Keep out of frost. Store under dry conditions.

## 7.3. Specific end use(s)

No information available

#### SECTION 8: Exposure controls/personal protection 8.1. Control parameters

8.1.1 National occupational exposure and biological limit values No information available

#### 8.1.2. Recommended monitoring procedures

No information available

#### 8.1.3. Air contaminants formed

No information available

## 8.1.4. DNEL and PNEC

No information available

#### 8.1.5. Control banding

No information available

## 8.2. Exposure controls

8.2.1. Appropriate engineering controls

#### Appropriate engineering controls:

Ensure good ventilation of the work station.

### 8.2.2. Personal protection equipment

#### Personal protective equipment:

Gloves. In case of splash hazard: safety glasses.

#### Personal protective equipment symbol(s):



#### 8.2.2.1. Eye and face protection

Eye protection:

Wear security glasses which protect from splashes

#### 8.2.2.2. Skin protection

#### Skin protection:

Wear suitable protective clothing

#### Hand protection:

In case of repeated or prolonged contact wear gloves. Where hand contact with the product may occur, the use of gloves (approved according to the EN374 standard) made from the following materials may provide suitable chemical protection: Nitrile rubber. For continuous contact we recommend gloves with breakthrough time of more than 240 minutes with preference for > 480 minutes. For short-term/splash protection we recommend the same, but recognise that suitable gloves offering this level of protection may not be available. In this case a lower breakthrough time may be acceptable as long as appropriate glove maintenance and replacement regimes are rigorously followed. Glove thickness is not a good predictor of glove resistance to a chemical as it is dependent on the exact composition of the glove material. Depending on model and material, glove thickness generally should be greater than 0,35 mm. Suitability and durability of a glove is dependent on usage (= frequency and duration of contact), chemical resistance of glove material, dexterity. Always seek advice from glove suppliers. Contaminated gloves should be replaced. Personal hygiene is a key element of effective hand care. Gloves must only be worn on clean hands. After using gloves, hands should be washed and dried thoroughly.

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### 8.2.2.3. Respiratory protection

#### **Respiratory protection:**

Wear appropriate breathing apparatus if air renewal not sufficient to maintain dust/vapour under TLV. ABEK- Hg/P3

### 8.2.2.4. Thermal hazards

No information available

#### 8.2.3. Environmental exposure controls

No information available

SECTION 9: Physical and chemical pr	roperties
<b>3.1.</b> Information on basic physical and chemical ph	
Physical state	: Liquid
Colour	: Blue.
Appearance	: Liquid.
Odour	: characteristic.
Odour threshold	: Not available
Melting point/melting range	: - 20 °C
Freezing point	: Not available
Boiling point/range	: 176 – 300 °C
Flammability	: Not available
Explosive limits	: 0,7 – 19 vol %
Lower explosion limit	Not available
Upper explosion limit	: Not available
Flash point	: 71 °C
Auto-ignition temperature	: 237 °C
Decomposition temperature	: Not available
pH	: Not available
Viscosity, kinematic	: 819 mm²/s (40°C)
Viscosity, dynamic	: 700 mPa.s (20 °C)
Solubility	: Water: Insoluble.
Partition coefficient n-octanol/water (Log Kow)	: Not available
Vapour pressure	: 190 Pa (20 °C)
Vapour pressure at 20 °C	: Not available
Density	: Not available
Relative density (water = 1)	: 0,855 (20 °C)
Vapour density	: Not available
Particle characteristics	: Not applicable
9.2. Other information	
9.2.1. Information with regard to physical hazar	
Explosion limits	: 0,7 – 19 vol %
9.2.2. Other safety characteristics	
Evaporation rate	: 0,2 (n-BuAc = 1)
V.O.C. (V.O.S.)	: 173,869 g/l
SECTION 10: Stability and reactivity	
10.1. Reactivity	
No information available	
10.2. Chemical stability	
Stable under normal conditions.	
10.3. Possibility of hazardous reactions No information available	
10.4. Conditions to avoid	
Extremely high or low temperatures. Direct sunligh	nt.
10.5. Incompatible materials	
Bases. Oxidizing agent. Reducing agents. Acids.	
10.6 Hazardaua decomposition producto	

10.6. Hazardous decomposition products

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SECTION 11: Toxicological information	
11.1. Information on hazard classes as define	d in Regulation (EC) No 1272/2008
,	: Not classified
, , , , , , , , , , , , , , , , , , ,	: Not classified
, ,	: Not classified
D-Limonene (8028-48-6)	
LD50/oral/rat	4400 mg/kg
LD50/dermal/rabbit	≥ 5000 mg/kg
LC50/inhalation/4h/rat	≥ 50 mg/l
Hydrocarbons, C10-C13, n-alkanes, isoalkanes,	cyclics, < 2% Aromates (1174522-09-8)
LD50/oral/rat	≥ 5000 mg/kg
LD50/dermal/rabbit	≥ 5000 mg/kg
LC50/inhalation/4h/rat	≥ 50 mg/l
Mineral oil (8042-47-5)	
LD50/oral/rat	≥ 5000 mg/kg
LD50/dermal/rabbit	≥ 5000 mg/kg
LC50/inhalation/4h/rat	≥ 50 mg/l
Skin corrosion/irritation	: Not classified
	: Not classified
	: Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Reproductive toxicity	: Not classified
STOT-single exposure	: Not classified
STOT-repeated exposure	: Not classified
Aspiration hazard	: Not classified
Innoplast Protector	
Viscosity, kinematic	819 mm²/s (40°C)
11.2. Information on other hazards No information available	
SECTION 12: Ecological information	
<b>12.1. Toxicity</b> Hazardous to the aquatic environment, short–term (acute)	: Not classified
	: Not classified
D-Limonene (8028-48-6)	
LC50/96h/fish	720 µg/l
EC50/48h/daphnia magna	360 µg/L
EC50 72h - Algae [1]	8 – 150 mg/l
NOEC (chronic)	115 μg/L 16 d
NOEC chronic algae	2,62 mg/l
12.2. Persistence and degradability No information available	
12.3. Bioaccumulative potential	
No information available	
12.4. Mobility in soil	
No information available 12.5. Results of PBT and vPvB assessment	
No information available	

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12.6. Endocrine disrupting properties	
No information available	
12.7. Other adverse effects Additional information	: Avoid release to the environment. The product should not be allowed to enter drains or
	water courses or be deposited where it can affect ground or surface waters.
ECTION 13: Disposal consideration	ons
I3.1. Waste treatment methods	· Dispased must be done according to official regulations
Regional legislation (waste)	: Disposal must be done according to official regulations.
Waste / unused products	: Avoid release to the environment.
European List of Waste (LoW) code	: 12 01 99 - wastes not otherwise specified 15 01 02 - plastic packaging
SECTION 14: Transport informatio	n
A accordance with ADR / IMDG / IATA	
JN-No. (ADR)	: Not applicable
JN-No. (IMDG)	: Not applicable
JN-No. (IATA)	: Not applicable
I4.2. UN proper shipping name	, p
Proper Shipping Name (ADR)	: Not applicable
Proper Shipping Name (IMDG)	: Not applicable
Proper Shipping Name (IATA)	: Not applicable
4.3. Transport hazard class(es)	
ADR	
Fransport hazard class(es) (ADR)	: Not applicable
MDG	
Fransport hazard class(es) (IMDG)	: Not applicable
ransport hazard class(es) (IATA)	: Not applicable
4.4. Packing group	· Natanniaahla
Packing group (ADR)	: Not applicable : Not applicable
Packing group (IMDG)	
Packing group (IATA)	: Not applicable
4.5. Environmental hazards	: No
Aarine pollutant	: NO : NO
Further information	: No supplementary information available
4.6. Special precautions for user Overland transport	
lo data available	
ransport by sea	
No data available	
Air transport	
No data available	

## SECTION 15: Regulatory information

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

### 15.1.1. EU Regulations

Ingredients according to the Regulation (EC) : > 30% aliphatic hydrocarbons, Perfume (Limonene, linalool) 648/2004 on detergents

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#### **REACH Annex XVII (Restriction List)**

Contains no substance(s) listed on REACH Annex XVII (Restriction Conditions)

#### **REACH Annex XIV (Authorisation List)**

Contains no substance(s) listed on REACH Annex XIV (Authorisation List)

#### **REACH Candidate List (SVHC)**

Contains no substance(s) listed on the REACH Candidate List

### **PIC Regulation (Prior Informed Consent)**

Contains no substance(s) listed on the PIC list (Regulation EU 649/2012 concerning the export and import of hazardous chemicals)

#### POP Regulation (Persistent Organic Pollutants)

Contains no substance(s) listed on the POP list (Regulation EU 2019/1021 on persistent organic pollutants)

#### Ozone Regulation (1005/2009)

Contains no substance(s) listed on the Ozone Depletion list (Regulation EU 1005/2009 on substances that deplete the ozone layer)

#### VOC Directive (2004/42)

V.O.C. (V.O.S.)

: 173,869 g/l

#### **Explosives Precursors Regulation (2019/1148)**

Contains no substance(s) listed on the Explosives Precursors list (Regulation EU 2019/1148 on the marketing and use of explosives precursors)

#### Drug Precursors Regulation (273/2004)

Contains no substance(s) listed on the Drug Precursors list (Regulation EC 273/2004 on the manufacture and the placing on market of certain substances used in the illicit manufacture of narcotic drugs and psychotropic substances)

#### 15.1.2. National regulations

No information available

## 15.2. Chemical safety assessment

No chemical safety assessment has been carried out

#### SECTION 16: Other information

Indication of changes			
Section	Changed item	Change	Comments
	Last revision		
	Supersedes		
2.3			
8.1			
8.2			
9.1			
9.2			
11.2.			
12.6			
12.7			
15			
16			

Abbreviations and acronyms:		
	ACGIH = American Conference of Governmental Industrial Hygienists	
	ADR = Accord européen sur le transport des marchandises dangereuses par Route	
	ATE = Acute Toxicity Estimate	
	CAS = Chemical Abstracts Service	
	CLP = Classification, labelling and packaging	

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CSR = Chemical Safety Report         DMEL = Derived Minimal Effect Level         DNEL = Derived Monimal Effect Level         DPD = Dangerous Preparation Directive         DSD = Dangerous Substance Directive         EINECS/ELINCS = European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances.         GHS = Globally Hammonized System of Classification and Labelling of Chemicals         HTP = Haitalliski turnetur prosunder         IATA = International Air Transport Association         ICAO = International Civil Aviation Organization         IDELV = Indicative Occupational Exposure Limit Value (EU)         IMDG = International Air Transport Association         LCGO = Lethal dose, 50 percent         LCGO = Lethal dose, 50 percent         LCGO = Lethal dose, 50 percent         LDSI = Lathal dose, 50 percent         LET = Lower Explosion Limit         MAK = Maximale Arbeitsplatzkonzentrationen         MAL-Lodo = Mateleknika: Arbeidsplatgiplisk Luttbehov         NDS = Najvyžzez Dopuszczalne Styženie         NDS = Najvyžzez Dopuszczalne Styženie Chwliowe         OEL = Occupational Exposure Limits         PNEC = Predicated No-Effect Concentration         RDC = Registration, Evaluation, Authorisation and Restriction of Chemicals         RD = Najvyžzez Dopuszczalne Styženie Chwliowe         OEL = Occupational Exposure L	Abbreviations and acror	nyms:
DNEL = Derived No-Effect Level           DPD = Dangerous Preparation Directive           DSD = Dangerous Substance Directive           EINECSELINCS = European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances.           GHS = Globally Harmonized System of Classification and Labelling of Chemicals           HTP = Hataliliskis tunnetur pitoisuudet           IATA = International Air Transport Association           ICAO = International Civil Aviation Organization           IOELV = Indicative Occupational Exposure Lintt Value (EU)           IMDG = International Civil Aviation Organization           IOELV = Indicative Occupational Exposure Lintt Value (EU)           IMDG = International Minitime Code for Dangerous Goods           LC50 = Lethal concentration, 50 percent           LEL = Lower Explosion Limit           MAK = Maximale Arbeitsplatzkonzentrationen           MAL-kode = Maleteknisk Arbeigshygeipisk Lutbehov           N.O.S. = Not Otherwise Specified           NDS = NajvyZsze Dopuszczalne Stężenie Chwilowe           OEL = Occupational Exposure Limits           PBT = Persistent, biaccumulative and toxic           PNEC = Predicted No-Effect Concentration           REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals           RID = Registration, Evaluation Autorisation and Restriction of Chemicals           STOT RE = specific target organ to		CSR = Chemical Safety Report
DPD = Dangerous Preparation Directive           DSD = Dangerous Substance Directive           EINECS/ELINCS = European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances.           GHS = Globalty Harmonized System of Classification and Labelling of Chemicals           HTP = Hatalilisis iumetut ptioisuudet           IATA = International Air Transport Association           ICAO = International Civil Aviation Organization           IOELV = Indicative Occupational Exposure Limit Value (EU)           IMDG = International Maritime Code for Dangerous Goods           LCS0 = Lethal doore, 50 percent           LDS0 = Lethal doore, 50 percent           LE = Lower Explosion Limit           MAK = Maximale Arbeitsplatzkonzentrationen           MAL-kode = Måleteknisk Arbeidshygiejnisk Luttbehov           N.O.S. = Not Otherwise Specified           NDSC = Najwyższe Dopuszczalne Skyżenie           NDSC = Predicted No-Effect Concentration           PREC = Predicted No-Effect Concentration           REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals           RID = Registration, Evaluation, Authorisation and Restriction of Chemicals           RID = Registration, Evaluation, Authorisation and Restriction of Chemicals           RID = Registration, Evaluation, Authorisation and Restriction of Chemicals           RID = Registration, Evaluation, Authorisation and Restriction of Chemicals <td></td> <td>DMEL = Derived Minimal Effect Level</td>		DMEL = Derived Minimal Effect Level
DSD = Dangerous Substance Directive         EINECCXELINCS = European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances.         GHS = Globally Harmonized System of Classification and Labelling of Chemicals         HTP = Hatallisiksi turnetut pitoisuudet         IATA = International Air Transport Association         ICAO = International Civil Aviation Organization         ICAO = International Civil Aviation Organization         ICAO = International Civil Aviation Organization         ICAO = Lethal doce, 50 percent         LD50 = Lethal doce, 50 percent         LD50 = Lethal doce, 50 percent         MAK = Maximale Arbeitsplatzkonzentrationen         MAL-kode = Maleteknisk Arbeigkaltygiejnisk Luftbehov         N.O.S. = Not Otherwise Specified         NDSCh = Najwyższe Dopuszczalne Styżenie         NDSCh = Najwyższe Dopuszczalne Styżenie         PT = Persistent, bioaccumulative and toxic         PT = Presistent, bioaccumulative and toxic         PNEC = Predicted No-Effect Concentration         REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals         RID = Régiement International concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Concernant le transport of Dangerous Goods by Rail).         STOT RE = specific target organ toxicily repeated exposure         STOT RE = specific target organ toxicily rep		DNEL = Derived No-Effect Level
EINECS/ELINCS = European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances.           GHS = Globally Harmonized System of Classification and Labelling of Chemicals           HTP = Haitallisiksi tunnetut pitoisuudet           IATA = International Air Transport Association           ICAO = International Civil Avaiation Organization           IDELV = Indicative Occupational Exposure Limit Value (EU)           IMDG = International Air Transport Association           LC50 = Lethal concentration, 50 percent           LD50 = Lethal dose, 50 percent           LEL = Lower Explosion Limit           MAK = Maximale Arbeitsplatzkonzentrationen           MAL-kode = Maileteknisk Arbeigstygleinisk Luftbehov           N.O.S. = Not Otherwise Specified           NDS = Najwy2sze Dopuszczalne Stężenie Chwilowe           OEL = Occupational Exposure Limits           PBT = Persistent, bioaccumulative and toxic           PNEC = Predicete No-Effect Concentration           REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals           RID = RAglement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rai).           STOT RE = specific target organ toxicity repeated exposure           STOT RE = specific target organ toxicity repeated exposure           STOT RE = specific target organ toxicity repeated exposure <td></td> <td>DPD = Dangerous Preparation Directive</td>		DPD = Dangerous Preparation Directive
Substances.         GHS = Globally Harmonized System of Classification and Labelling of Chemicals         HTP = Hatallisik is tunnetut pitoisuudet         IATA = International Air Transport Association         ICAO = International Civil Aviation Organization         IDELV = Indicative Occupational Exposure Limit Value (EU)         IMDG = International Maritime Code for Dangerous Goods         LC50 = Lethal concentration, 50 percent         LD50 = Lethal concentration, 50 percent         LB1 = Lower Explosion Limit         MAK = Maximale Arbeitsplatzkonzentrationen         MAL + Kode = Måleteknisk Arbeigtshygiejnisk Luftbehov         N.O.S. = Net Otherwise Specified         NDS = Najwyžsze Dopuszczalne Stężenie         NDSCh = Najwyžsze Dopuszczalne Stężenie Chwilowe         OEL = Occupational Exposure Limits         PBT = Persistent, bioaccumulative and toxic         PNEC = Predicede No-Effect Concentration         REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals         RID = Registrent international concernant le transport des marchandises dangereuses par chemin de fer (Regulations concerning the International Transport of Dangerous Goods by Rai).         STOT RE = specific target organ toxicity repeated exposure         STOT RE = specific target organ toxicity repeated exposure         STOT RE = specific target organ toxicity single exposure         STOT RE = spec		DSD = Dangerous Substance Directive
HTP = Hatalliskis tunnetut pitoisuudet         IATA = International Air Transport Association         ICAQ = International Civil Aviation Organization         IOELV = Indicative Occupational Exposure Limit Value (EU)         IMDG = International Maritime Code for Dangerous Goods         LC59 = Lethal concentration, 50 percent         LD50 = Lethal dose, 50 percent         LEL = Lower Explosion Limit         MAK = Maximale Arbeitsplatkonzentrationen         MAL-kode = Maleteknisk Arbeidshygiejnisk Luftbehov         N.O. S. = Not Otherwise Specified         NDS = Najwyžzze Dopuszczalne Stężenie         NDSCh = Najwyżzze Dopuszczalne Stężenie         NDSCH = Registration, Evaluation, Authorisation and Restriction of Chemicals         REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals         RED = Registration, Evaluation, Authorisation and Restriction of Chemicals         STDT RE = specific target organ toxicity repeated exposure         STOT RE = specific target organ toxicity single exposure <tr< td=""><td></td><td></td></tr<>		
IATA = International Air Transport Association         ICAO = International Civil Aviation Organization         IOELV = Indicative Occupational Exposure Limit Value (EU)         IMDG = International Maritime Code for Dangerous Goods         LC50 = Lethal concentration, 50 percent         LD50 = Lethal concentration, 50 percent         LES0 = Lethal concentration, 50 percent         LES0 = Lethal concentration, 50 percent         LEL = Lower Explosion Limit         MAK = Maximale Arbeitsplatzkonzentrationen         MAL-kode = Måleteknisk Arbeidshygiejnisk Luftbehov         N.O.S. = Not Otherwise Specified         NDSC = Najwyžsze Dopuszczalne Sityženie         NDSC = Najwyžsze Dopuszczalne Sityženie         OEL = Occupational Exposure Limits         PBT = Persistent, bioaccumulative and toxic         PNEC = Predicted No-Effect Concentration         REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals         RD = Registration, Evaluation, Authorisation and Restriction of Chemicals         STOT RE = specific target organ toxicity repeated exposure         SYHC = Substance of Very High Concern         TLV = Threshold Limit Value         TRGS = Technischen Regeln für Gefahrstoffe         TWA = time weighted average         UEL = Upper Explosion Limit         VLA-EC = valores limite ambientales para la exposición de corta du		GHS = Globally Harmonized System of Classification and Labelling of Chemicals
ICAO = International Civil Aviation Organization         IOELV = Indicative Occupational Exposure Limit Value (EU)         IMDG = International Maritime Code for Dangerous Goods         LC50 = Lethal concentration, 50 percent         LD50 = Lethal dose, 50 percent         LE1 = Lower Explosion Limit         MAK = Maximale Arbeitsplatzkonzentrationen         MAL-kode = Måleteknisk Arbejdshygjejnisk Luftbehov         N.O.S. = Not Otherwise Specified         NDS = Najwyższe Dopuszczalne Stężenie         NDSCh = Najwyższe Dopuszczalne Stężenie Chwilowe         OEL = Occupational Exposure Limits         PBT = Persistent, bioaccumulative and toxic         PNEC = Predicted No-Effect Concentration         REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals         RID = Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail).         STOT RE = specific target organ toxicity repeated exposure         STOT RE = specific target organ toxicity repeated exposure         STOT RE = specific target organ toxicity single exposure         STOT RE = specific target organ toxicity single exposure         STOT SE = specific target o		HTP = Haitallisiksi tunnetut pitoisuudet
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VLE = Valeur Limite d'exposition		VLA-EC = valores límite ambientales para la exposición de corta duración
		VLA-ED = valores límite ambientales para la exposición diaria
VME = Voleur Limite de Meyonne d'expecition		VLE = Valeur Limite d'exposition
		VME = Valeur Limite de Moyenne d'exposition
VOC = Volatile Organic Compounds		VOC = Volatile Organic Compounds
vPvB = very Persistent and very Bioaccumulative		vPvB = very Persistent and very Bioaccumulative
WGK = Wassergefärhdungsklasse		WGK = Wassergefärhdungsklasse

Full text of H- and EUH-statements:	
Aquatic Acute 1	Hazardous to the aquatic environment – Acute Hazard, Category 1

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

Full text of H- and EUH-statements:	
Aquatic Chronic 1	Hazardous to the aquatic environment – Chronic Hazard, Category 1
Asp. Tox. 1	Aspiration hazard, Category 1
EUH208	Contains D-Limonene. May produce an allergic reaction.
Flam. Liq. 3	Flammable liquids, Category 3
H226	Flammable liquid and vapour.
H304	May be fatal if swallowed and enters airways.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
Skin Irrit. 2	Skin corrosion/irritation, Category 2
Skin Sens. 1	Skin sensitisation, Category 1

Disclaimer with regard to REACH:

The information provided in this Safety Data Sheet is consistent with the information in the Chemical Safety Report, as far as this information was available at the time of compilation (see last revision date).

#### Disclaimer:

The information of this Safety Data Sheet is based on the present state of our knowledge and on current EC and national laws, as the users' working conditions are beyond our knowledge and control. The user is always responsible for ensuring that the requirements of relevant legislation are complied with. The information contained in this Safety Data Sheet provides guidance on health, safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications. The information provided relates only to the specific product designated and may not be valid for such product used in combination with any other product. The product must not be used for any purposes other than those specified without first obtaining written handling instructions.