



Safety Data Sheet

according to regulation (EG) 1907/2006

Art.-Nr.: 5361 OHA®-Gleitmittel, 250 ml Tube

Printing date: 03.06.2024

Status: 05.05.2023

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1. Substance/preparation and company name:

Material:

Trade name: OHA® Gleitmittel

Application of the substance / the mixture: Lubricant, Lubricant

Details of the supplier of the safety data sheet:

Manufacturer / Supplier:

Otto Haas KG
Gummi- und Kunststoff-Fabrik
Gießener Str. 5
90427 Nürnberg
Tel.: 0911/9366-0

2. potential hazards

2.1 - Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008: The product is not classified according to the GHS Regulation.

Classification according to Directive 67/548/EEC or Directive 1999/45/EC: Not applicable.

2.2 - Labeling elements

Labeling according to Regulation (EC) No. 1272/2008: not applicable.

Hazard pictograms: not applicable.

Signal word: not applicable.

Hazard statements: not applicable.

2.3 - Other hazards

Particular risk of slipping due to leaking/spilled product. There are no additional information available.

3. composition/information on ingredients

3.1 Substances: not relevant (mixture)

3.2 Mixtures: This product does not meet any criteria for classification into a hazard class according to GHS

| Stoffname | Identifikator | Gew.-% | Einstufung gem. GHS |
|---|--|--------|--|
| Titandioxid | CAS-Nr. 13463-67-7 EG-Nr. 236-675-5 Index-Nr. 022-006-00-2 REACH Reg.-Nr. 01-2119489379-17-xxxx | < 1 | Carc. 2 / H351 |
| Reaktionsmasse aus 5-Chlor-2-methyl-4-isothiazolin-3-on [EG-Nr. 247-500-7] und 2-Methyl-2H-isothiazol-3-on [EG-Nr. 220-239-6] (3:1) | CAS-Nr. 55965-84-9 EG-Nr. 611-341-5 Index-Nr. 613-167-00-5 REACH Reg.-Nr. 01-2120764691-48-xxxx | < 0,1 | Acute Tox. 3 / H301 Acute Tox. 2 / H310 Acute Tox. 2 / H330 Skin Corr. 1C / H314 Eye Dam. 1 / H318 Skin Sens. 1A / H317 Aquatic Acute 1 / H400 Aquatic Chronic 1 / H410 EUH071 |



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| Stoffname | Spezifische Konzentrationsgrenzen | M-Faktoren | ATE | Expositionsweg |
|---|--|---|--|--|
| Reaktionsmasse aus 5-Chlor-2-methyl-4-isothiazolin-3-on [EG-Nr. 247-500-7] und 2-Methyl-2H-isothiazol-3-on [EG-Nr. 220-239-6] (3:1) | Skin Corr. 1C; H314: $C \geq 0,6\%$ Skin Irrit. 2; H315: $0,06\% \leq C < 0,6\%$ Eye Dam. 1; H318: $C \geq 0,6\%$ Eye Irrit. 2; H319: $0,06\% \leq C < 0,6\%$ Skin Sens. 1A; H317: $C \leq 0,0009\%$ | M-Faktor (akut) = 100.0 M-Faktor (chronisch) = 100.0 | 100 mg/kg 50 mg/kg 0,5 mg/l/4h 0,05 mg/l/4h | oral dermal inhalativ: Dampf inhalativ: Staub/Nebel |

4. first aid measures

4.1 - Description of first aid measures

General information: Do not leave the victim unattended. Remove the victim from the danger zone. Keep victim calm, covered and warm. Remove soiled, soaked contaminated clothing immediately. If symptoms occur or in case of doubt, seek medical advice. If unconscious, place in recovery position and do not give anything by mouth.

After inhalation: In case of irregular breathing or respiratory arrest, seek medical advice immediately and initiate first aid measures. Provide fresh air.

After skin contact: Wash with plenty of soap and water.

After eye contact: Remove any contact lenses if possible. Hold eyelids open and rinse thoroughly with clean running water for at least 10 minutes.

After swallowing: Rinse mouth with water (only if victim is conscious).
Do NOT induce vomiting.

4.2 - Most important symptoms and effects, both acute and delayed

No symptoms and effects known to date.

4.3 - Indication of any immediate medical attention and special treatment needed: No further relevant information available.

5. Firefighting measures

5.1 – Extinguishing medium

Suitable extinguishing media: CO₂, BC-powder, alcohol-resistant foam, water spray.

Unsuitable extinguishing agents for safety reasons: Full jet of water.

5.2 – Special hazards arising from the substance or mixture: Nitrogen oxides (NO_x), carbon monoxide (CO) and carbon dioxide (CO₂).

5.3 – Instructions for firefighting

Special protective equipment: Do not inhale explosion and combustion gases. Wear self contained breathing apparatus. Adapt extinguishing measures to the environment. Do not allow extinguishing water to enter drains and waterways. Collect contaminated extinguishing water separately. Fight fire with the usual precautions from an appropriate distance.

6. Measures in the event of accidental release

6.1 – Personal precautions, protective equipment and emergency procedures:

Personnel not trained for emergencies: Move people to safety.

Emergency personnel: Wear respiratory protective equipment when exposed to vapors, dusts, aerosols and gases.

6.2 – Environmental protection measures: Do not allow to enter drains or waterways.

Retain and dispose of contaminated wash water.

6.3 – Methods and material for retention and cleaning: Instructions on how spilled materials can be prevented from spreading: Covering the sewers.

Instructions on how to clean in the event of spillage: Wipe up with absorbent material (e.g. cloth, fleece). Absorb spills: Sawdust, diatomaceous earth (diatomite), sand, universal binder

Suitable retention techniques: Use of adsorbent materials.

Further information on spillage and release: Place in suitable containers for disposal. Ventilate the affected area.

6.4 – Reference to other sections: See section 7 for information on safe handling.

For information on personal protective equipment, see section 8. For information on disposal, see section 13.



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7. Handling and storage

7.1 – Protective measures for safe handling:

Recommendations

Measures to prevent fires and the formation of aerosols and dust. Use local and general ventilation. Use only in well ventilated areas. Advice on general hygiene in the workplace. Wash hands after use. Do not eat, drink or smoke in areas where work is being carried out. Remove contaminated clothing and protective equipment before entering eating areas. Do not store food and drinks together with chemicals. Do not use containers for chemicals that are normally intended for holding food. Keep away from food, drink and animal feed.

7.2 – Conditions for safe storage taking into account incompatibilities Requirements for storage rooms and containers: Store only in the original container.

Information on storage together: Not necessary.

Further information on storage conditions: Keep container tightly closed. Protect from frost.

Recommended storage temperature: Room temperature.

Storage class (LGK) - TRGS 510, LGK 12 (non-flammable liquids)

7.3 – Specific end applications: For a general overview, see section 16.

8. - Exposure controls / Personal protective equipment

Additional information on the design of technical systems: No further information, see section 7.

8.1 – Parameters to be monitored

Components with limit values that require monitoring at the workplace:

| Grenzwerte für die berufsbedingte Exposition (Arbeitsplatzgrenzwerte) | | | | | | | | | | | |
|---|---|------------|---------------|-----------|-------------|-----------|-------------|-----------|-------------|------------|----------|
| Land | Arbeitsstoff | CAS-Nr. | Identifikator | SMW [ppm] | SMW [mg/m³] | KZW [ppm] | KZW [mg/m³] | Mow [ppm] | Mow [mg/m³] | Hinweis | Quelle |
| DE | Polyethylenglykole (PEG) (mittlere Molmasse 200 - 600) | 25322-68-3 | MAK | | 250 | | 500 | | | i, proc | DFG |
| DE | 5-Chlor-2-methyl-2,3-dihydroisothiazol-3-on und 2-Methyl-2,3-dihydroisothiazol-3-on Gemisch im Verhältnis 3:1 | 55965-84-9 | MAK | | 0,2 | | 0,4 | | | i, proc | DFG |
| DE | 2,2',2''-Nitrilotriethanol | 102-71-6 | AGW | | 1 | | 1 | | | i, Y, proc | TRGS 900 |
| DE | Triethanolamin | 102-71-6 | MAK | | 1 | | 1 | | | i, proc | DFG |
| DE | Polyethylenglykol (PEG 200-600) | 25322-68-3 | AGW | | 200 | | 400 | | | Y, i, proc | TRGS 900 |

Notice:

i inhalable fraction

KZW Short-term value (limit value for short-term exposure): Limit value that must not be exceeded should be based on a duration of 15 minutes (unless otherwise stated)

Mow Current value is the limit value that should not be exceeded (ceiling value)

Proc Substances released during use

SMW Shift average (limit value for long-term exposure): Time-weighted average, measured or calculated for a reference period of eight hours (unless otherwise specified)

Y a risk of fruit damage is required if the occupational exposure limit value and the biological limit value (BGW) should not be feared



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| Relevante DNEL von Bestandteilen der Mischung | | | | | | |
|---|------------|----------|------------------------|----------------------------|--------------------------|------------------------------|
| Stoffname | CAS-Nr. | Endpunkt | Schwellenwert | Schutzziel, Expositionsweg | Verwendung in | Expositionsdauer |
| Reaktionsmasse aus 5-Chlor-2-methyl-4-isothiazolin-3-on [EG-Nr. 247-500-7] und 2-Methyl-2H-isothiazol-3-on [EG-Nr. 220-239-6] (3:1) | 55965-84-9 | DNEL | 0,02 mg/m ³ | Mensch, inhalativ | Arbeitnehmer (Industrie) | chronisch - lokale Wirkungen |
| Reaktionsmasse aus 5-Chlor-2-methyl-4-isothiazolin-3-on [EG-Nr. 247-500-7] und 2-Methyl-2H-isothiazol-3-on [EG-Nr. 220-239-6] (3:1) | 55965-84-9 | DNEL | 0,04 mg/m ³ | Mensch, inhalativ | Arbeitnehmer (Industrie) | akut - lokale Wirkungen |

8.2 – Exposure controls and monitoring
Use suitable containers to avoid contamination of the environment. Prevent from entering the sewage system or surface and ground water.
General protective and hygiene measures: The usual regulations for handling lubricants must be observed.
Breathing protection: [In case of insufficient ventilation] wear respiratory protection.
Hand protection: Wear suitable protective gloves. Suitable gloves are those tested in accordance with EN 374.
Chemical protective glove. Check for leaks/impermeability before use. If reuse is intended, clean gloves before removing and then ventilate well. It is recommended to clarify the chemical resistance of the above-mentioned protective gloves for special applications with the glove manufacturer.
Gloves material: Nitrile rubber.
Penetration time of the glove material: >60 minutes (Permeation level 3)
Gloves made of the following materials are not suitable: Fabric, leather
Eye protection: Wear safety goggles/face protection.

9. Physical and chemical properties
9.1 – Information on basic physical and chemical properties
Appearance:
Shape: liquid (paste)
Color: whitish
Smell: characteristic
pH-value (50g/l) at 20°C: 9,4

Change of state:
Melting point/range: not determined
Boiling point/range: not determined
Flash point: not applicable
Flammability: not flammable
Ignition temperature: not determined
Decomposition temperature: not relevant
Lower and upper explosion limit: not determined
Density: not determined
Solubility in / Miscibility with water: soluble
Viscosity:
kinematic: not determined



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9.2 – Other information: No further relevant information available.

10. Stability and reactivity

10.1 – Reactivity

10.2 – Chemical stability

Thematic decomposition / conditions to be avoided: The material is stable under normal ambient conditions and under the temperature and pressure conditions to be expected during storage and handling.

10.3 – Possibility of hazardous reactions: No dangerous reactions are known.

10.4 – Conditions to be avoided: There are no known conditions to be specifically avoided.

10.5 – Incompatible materials: Oxidizing agents.

10.6 – Hazardous decomposition products: Reasonably anticipated hazardous decomposition products formed during use, storage, spillage and heating are not known.
Hazardous combustion products: see section 5.

11. Toxicological information

11.1 – Information on hazard classes according to Regulation (EC) No. 1272/2008

There is no test data available for the complete mixture.

Classification procedure:

The procedure for classifying the mixture is based on the mixture components

(Additivity formula)

Classification according to GHS (1272/2008/EC, CLP)

This mixture does not meet the criteria for classification in accordance with the Regulation No. 1272/2008/EC.

Acute toxicity

Is not to be classified as acutely toxic.

Schätzwert akuter Toxizität (ATE) von Bestandteilen der Mischung

| Stoffname | CAS-Nr. | Expositionsweg | ATE |
|---|------------|------------------------|--------------|
| Reaktionsmasse aus 5-Chlor-2-methyl-4-isothiazolin-3-on [EG-Nr. 247-500-7] und 2-Methyl-2H-isothiazol-3-on [EG-Nr. 220-239-6] (3:1) | 55965-84-9 | oral | 100 mg/kg |
| Reaktionsmasse aus 5-Chlor-2-methyl-4-isothiazolin-3-on [EG-Nr. 247-500-7] und 2-Methyl-2H-isothiazol-3-on [EG-Nr. 220-239-6] (3:1) | 55965-84-9 | dermal | 50 mg/kg |
| Reaktionsmasse aus 5-Chlor-2-methyl-4-isothiazolin-3-on [EG-Nr. 247-500-7] und 2-Methyl-2H-isothiazol-3-on [EG-Nr. 220-239-6] (3:1) | 55965-84-9 | inhalativ: Dampf | 0,5 mg/l/4h |
| Reaktionsmasse aus 5-Chlor-2-methyl-4-isothiazolin-3-on [EG-Nr. 247-500-7] und 2-Methyl-2H-isothiazol-3-on [EG-Nr. 220-239-6] (3:1) | 55965-84-9 | inhalativ: Staub/Nebel | 0,05 mg/l/4h |

Corrosive/irritant effect on the skin

Is not classified as skin corrosive/irritant.

Serious eye damage/eye irritation

Is not classified as seriously damaging or irritating to the eyes.

Sensitisation of the respiratory tract or skin

Is not classified as an inhalation or skin allergen. Contains reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1). May cause allergic reactions.

Mutagenicity of germ cells

Is not to be classified as germ cell mutagenic (mutagenic).

Carcinogenicity



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| | |
|---|--|
| <p>Is not to be classified as carcinogenic.</p> <p>Reproductive toxicity Is not classified as toxic for reproduction.</p> <p>Specific target organ toxicity at single exposure Is not to be classified as specific target organ toxicant (single exposure).</p> <p>Specific target organ toxicity with repeated exposure Shall not be classified as specific target organ toxicant (repeated exposure)</p> <p>Aspiration hazard s not to be classified as an aspiration hazard.</p> <p>11.2 Information on other hazards No additional information is available.</p> | |
| <p>12. Environmental information</p> <p>12.1 – Toxicity According to 1272/2008/EC: Not to be classified as hazardous to the aquatic environment. Ordinance on Installations for the Handling of Substances Hazardous to Water (AwSV): WGK 1, slightly hazardous to water (Germany)</p> <p>12.2 – Persistence and degradability: No data available.</p> <p>12.3 – Bioaccumulative potential: No data available.</p> <p>12.4 – Mobility in the ground: No data available.</p> <p>12.5 – Results of the PBT and vPvB assessment PBT: No data available. vPvB: No data available.</p> <p>12.6 – Other harmful effects: No data available.</p> | |
| <p>13. Instructions for disposal</p> <p>13.1 – Waste treatment methods Information relevant for disposal via wastewater Do not allow to enter drains. Avoid release into the environment. Obtain special instructions/consult safety data sheet.</p> <p>Waste handling of containers/packaging Completely emptied packaging can be recycled. Contaminated packaging must be treated in the same way as the substance. It is not possible to specify a waste code from the European Waste Catalogue (AVV), as the waste codes are assigned on a sector-specific basis. A product can therefore be assigned different waste codes. The correct allocation can only be made by the user.</p> <p>Remarks Please observe the relevant national or regional regulations. Waste must be separated in such a way that it can be treated separately by the municipal or national waste disposal facilities.</p> | |
| <p>14. Transport details</p> <p>14.1 – UN number ADR, ADN, IMDG, IATA</p> <p>is not subject to transport - regulations</p> <p>14.2 – UN proper shipping name ADR, ADN, IMDG, IATA</p> <p>not relevant</p> <p>14.3 – Transport hazard classes ADR, ADN, IMDG, IATA classes</p> <p>none</p> <p>14.4 – Packaging group ADR, IMDG, IATA</p> <p>not assigned</p> <p>14.5 – Environmental hazards</p> <p>14.6 – Special precautions for the user:</p> <p>no data available</p> | |



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

not applicable

15. Legislation and regulations

15.1 – Safety, health and environmental protection regulations / Special legislation for the substance or mixture

Relevant provisions of the European Union (EU):

Restrictions according to REACH, Annex XVII

Stoffe mit Beschränkungen (REACH, Anhang XVII)

| Stoffname | Name lt. Verzeichnis | CAS-Nr. | EG-Nr. | Nr. |
|---|---|---------|--------|-----|
| Titandioxid | Stoffe in Tätowierfarben und Permanent Make-up | | | 75 |
| Reaktionsmasse aus 5-Chlor-2-methyl-4-isothiazolin-3-on [EG-Nr. 247-500-7] und 2-Methyl-2H-isothiazol-3-on [EG-Nr. 220-239-6] (3:1) | dieses Produkt erfüllt die Kriterien für die Einstufung gemäß der Verordnung Nr. 1272/2008/EG | | | 3 |
| Reaktionsmasse aus 5-Chlor-2-methyl-4-isothiazolin-3-on [EG-Nr. 247-500-7] und 2-Methyl-2H-isothiazol-3-on [EG-Nr. 220-239-6] (3:1) | Stoffe in Tätowierfarben und Permanent Make-up | | | 75 |

List of authorised substances (REACH, Annex XIV) / SVHC - candidate list

No component listed.

Seveso Directive

2012/18/EU (Seveso III)

Hazardous substance / Hazard category not assigned

Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

No component is listed

National regulations (Germany)

Ordinance on Installations for Handling Substances Hazardous to Water (AwSV)

Water hazard class (WGK) 1 slightly hazardous to water.

Storage of hazardous substances in transportable containers (TRGS 510) (Germany)

Storage class (LGK) 12 (non-flammable liquids)

15.2 – Chemical safety assessment Chemical safety assessments for substances in this mixture have not been carried out.

16. Other information

Abbreviations and acronyms



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| Abk. | Beschreibungen der verwendeten Abkürzungen |
|-----------------|---|
| Acute Tox. | Akute Toxizität |
| ADN | Accord européen relatif au transport international des marchandises dangereuses par voies de navigation intérieures (Europäisches Übereinkommen über die internationale Beförderung gefährlicher Güter auf Binnenwasserstraßen) |
| ADR | Accord relatif au transport international des marchandises dangereuses par route (Übereinkommen über die internationale Beförderung gefährlicher Güter auf der Straße) |
| AGW | Arbeitsplatzgrenzwert |
| Aquatic Acute | Gewässergefährdend (akute aquatische Toxizität) |
| Aquatic Chronic | Gewässergefährdend (chronische aquatische Toxizität) |
| ATE | Acute Toxicity Estimate (Schätzwert akuter Toxizität) |
| Carc. | Karzinogenität |
| CAS | Chemical Abstracts Service (Datenbank von chemischen Verbindungen und deren eindeutigem Schlüssel, der CAS Registry Number) |
| CLP | Verordnung (EG) Nr. 1272/2008 über die Einstufung, Kennzeichnung und Verpackung (Classification, Labelling and Packaging) von Stoffen und Gemischen |
| DFG | Deutsche Forschungsgemeinschaft MAK- und BAT-Werte-Liste, Senatskommission zur Prüfung gesundheitsschädlicher Arbeitsstoffe, Wiley-VCH, Weinheim |
| DGR | Dangerous Goods Regulations (Gefahrgutvorschriften) Regelwerk für den Transport gefährlicher Güter, siehe IATA/DGR |
| DNEL | Derived No-Effect Level (abgeleitete Expositionshöhe ohne Beeinträchtigung) |
| EG-Nr. | Das EG-Verzeichnis (EINECS, ELINCS und das NLP-Verzeichnis) ist die Quelle für die siebenstellige EC-Nummer als Kennzahl für Stoffe in der EU (Europäische Union) |
| EINECS | European Inventory of Existing Commercial Chemical Substances (europäisches Verzeichnis der auf dem Markt vorhandenen chemischen Stoffe) |
| ELINCS | European List of Notified Chemical Substances (europäische Liste der angemeldeten chemischen Stoffe) |
| Eye Dam. | Schwer augenschädigend |
| Eye Irrit. | Augenreizend |



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| Abk. | Beschreibungen der verwendeten Abkürzungen |
|-------------|---|
| GHS | "Globally Harmonized System of Classification and Labelling of Chemicals" "Global harmonisiertes System zur Einstufung und Kennzeichnung von Chemikalien", das die Vereinten Nationen entwickelt haben |
| IATA | International Air Transport Association (Internationale Flug-Transport-Vereinigung) |
| IATA/DGR | Dangerous Goods Regulations (DGR) for the air transport (IATA) (Regelwerk für den Transport gefährlicher Güter im Luftverkehr) |
| ICAO | International Civil Aviation Organization (internationale Zivilluftfahrt-Organisation) |
| IMDG | International Maritime Dangerous Goods Code (internationaler Code für die Beförderung gefährlicher Güter mit Seeschiffen) |
| Index-Nr. | Die Indexnummer ist der in Anhang VI Teil 3 der Verordnung (EG) Nr. 1272/2008 angegebene Identifizierungs-Code |
| KZW | Kurzzeitwert |
| LGK | Lagerklasse gemäß TRGS 510, Deutschland |
| M-Faktor | Ein Multiplikationsfaktor. Er wird auf die Konzentration eines als akut gewässergefährdend, Kategorie 1, oder als chronisch gewässergefährdend, Kategorie 1, eingestuften Stoffes angewandt und wird verwendet, damit anhand der Summierermethode die Einstufung eines Gemisches, in dem der Stoff vorhanden ist, vorgenommen werden kann |
| Mow | Momentanwert |
| NLP | No-Longer Polymer (nicht-länger-Polymer) |
| PBT | Persistent, Bioakkumulierbar und Toxisch |
| ppm | Parts per million (Teile pro Million) |
| REACH | Registration, Evaluation, Authorisation and Restriction of Chemicals (Registrierung, Bewertung, Zulassung und Beschränkung chemischer Stoffe) |
| RID | Règlement concernant le transport International ferroviaire des marchandises Dangereuses (Ordnung für die internationale Eisenbahnbeförderung gefährlicher Güter) |
| Skin Corr. | Hautätzend |
| Skin Irrit. | Hautreizend |

Important literature and data sources

Regulation (EC) No. 1272/2008 on classification, labelling and packaging of substances and mixtures.

Regulation (EC) No 1907/2006 (REACH), amended by 2020/878/EU.

Transport of dangerous goods by road, rail or inland waterway (ADR/RID/ADN). International Maritime Dangerous Goods Code (IMDG). Dangerous Goods Regulations (DGR) for the air transport (IATA) (regulations for the transport of dangerous goods by air).

Categorisation procedure

Physical and chemical properties: Classification is based on test results of the mixture.

Health hazards, environmental hazards: The method for classifying the mixture is based on the mixture components (additivity formula).



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List of relevant phrases (code and wording as indicated in sections 2 and 3)

| Code | Text |
|------|---|
| H301 | Giftig bei Verschlucken. |
| H310 | Lebensgefahr bei Hautkontakt. |
| H314 | Verursacht schwere Verätzungen der Haut und schwere Augenschäden. |
| H317 | Kann allergische Hautreaktionen verursachen. |
| H318 | Verursacht schwere Augenschäden. |
| H330 | Lebensgefahr bei Einatmen. |
| H351 | Kann vermutlich Krebs erzeugen. |
| H400 | Sehr giftig für Wasserorganismen. |
| H410 | Sehr giftig für Wasserorganismen mit langfristiger Wirkung. |

Disclaimer

This information is based on our current state of knowledge. This SDS has been compiled exclusively for this product and is intended solely for this product. The safety data sheet describes the product with regard to safety requirements and does not constitute a guarantee of product properties and does not establish a contractual legal relationship. Existing laws and regulations must be observed by the recipient of the product on his own responsibility.

The externally issued document is not subject to the amendment service.