

# Safety Data Sheet

in accordance with Decree (EC) No 1907/2006 (REACH) in accordance with  
Decree (EU) 2015/830



Product no.: 1151 Scheidel Drystrip Round Dry stripper  
Print date: 01.11.2020 EditingGsDate: 01.11.2020 EN  
Version: 1.1 Issue: 01.11.2020 Side 1 / 11

## SECTION 1: Name of the substance or mixture and the company

### 1.1. Product identifier

Item No. (manufacturer/supplier): 1151  
Trade name/designation Scheidel Drystrip Allround Dry Stripper  
UFI: MP20-V05C-R001-AGTS

### 1.2. Relevant identified uses of the substance or mixture and uses discouraged

#### Relevant identified uses

Paint strippers for the removal of dispersion paints Synthetic resin paints and water-based paints. For the removal of multi-layer different façade coatings. Suitable for outdoor and indoor use.

### 1.3. Details of the supplier providing the safety data sheet

#### Supplier (manufacturer/importer/downstream user/distributor)

Scheidel GmbH & Co. KG  
Jahnstrasse 38-42 Phone: + 49 (0)9543 8426 0  
96114 Hirschaid, Germany Fax: + 49 (0)9543 8426 31  
Germany

#### Information section:

Laboratory - Application Technology + 49 (0)9543 8426 19  
E-mail (qualified person) sicherheit@scheidel.com

### 1.4. Emergency number

Emergency number Phone-tags: + 49 (0)9543 8426 19  
Telephone at night: + 49 (0)9543 8426  
18

## SECTION 2: Possible hazards

### 2.1. Classification of the substance or mixture

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

The mixture is classified as hazardous within the meaning of Regulation (EC) No 1272/2008 [CLP].

Skin Irrit. 2 / H315	Corrosive/irritant effect on the skin	Causes skin irritation.
Eye Irrit. 2 / H319	Severe eye damage/irritation	Causes severe eye irritation.

### 2.2. Label elements

The product is classified and labelled according to EC directives or the respective national laws.

#### Labelling in accordance with Regulation (EC) No 1272/2008 [CLP] Hazard pictograms



#### Attention

#### Warnings

H315	causes skin irritation.
H319	Causes severe eye irritation.

#### Safety

P264	Wash hands thoroughly after use.
P280	Wear protective gloves and eye/face protection.
P302 + P352	IN CONTACT WITH SKIN: Wash with plenty of soap and water.
P305 + P351 + P338	IN CASE OF EYE CONTACT: RINSE GENTLY WITH WATER FOR A FEW MINUTES. Remove any existing contact lenses if possible. Continue rinsing.
P332 + P313	In case of skin irritation: seek medical advice/attention.
P337 + P313	If eye irritation persists: seek medical advice/attention.
P362 + P364	Take off contaminated clothing and wash before wearing it again.
P501	contents/container to industrial incinerator.

P101 If medical advice is required, have packaging or label ready. P102 Keep out of reach of children.

**Hazardous components for labelling** not applicable

#### Additional hazard characteristics

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not applicable

## 2.3. Other hazards

No information is available.

## SECTION 3: Composition / Information on ingredients

### 3.2. Mixtures

**Beschreibung** Lösemittel- / Tensid-Gemisch, thixotrop

**Einstufung gemäß Verordnung (EG) Nr. 1272/2008 [CLP]**

EG-Nr. CAS-Nr. INDEX-Nr.	REACH-Nr. Bezeichnung Einstufung: // Bemerkung	Gew-%
918-481-9	01-2119457273-39-0000	
649-327-00-6	Kohlenwasserstoffe, C10-C13, n-Alkane, Isoalkane, Cyclene, < 2% Aromaten Asp. Tox. 1 H304	2,5 < 10
201-180-5	01-2119485579-17-0000	
79-14-1	Glycollic acid Acute Tox. 4 H332 / Skin Corr. 1B H314 / Eye Dam. 1 H318	< 2,5

### Zusätzliche Hinweise

Full text of classifications: see section 16

### Labelling of ingredients in accordance with Regulation EC No. 648/2004:

< 5 % anionic surfactants

< 5 % aliphatic hydrocarbons

## SECTION 4: First aid measures

### 4.1. Description of first aid measures

#### General information

Seek medical advice if symptoms occur or in case of doubt. In case of unconsciousness, do not administer anything by mouth, place it in a stable lateral position and seek medical advice.

#### When inhaled

Bring those affected to fresh air and keep them warm and calm. In case of irregular breathing or respiratory arrest, initiate artificial respiration.

#### After skin contact

Remove soiled, soaked clothes immediately. In case of contact with skin, wash off immediately with plenty of soap and water. Do not use solvents or diluents.

#### After eye contact

Rinse gently with water for a few minutes. Remove any existing contact lenses if possible. Rinse further. Seek medical advice immediately.

#### After swallowing

If swallowed, rinse mouth with water (only if the injured person is conscious). Seek medical advice immediately. Keep those affected quiet. DO NOT induce vomiting.

4.2. **Main acute and delayed symptoms and effects** Seek medical advice if symptoms occur or in case of doubt.

4.3. **Indications of emergency medical assistance or special treatment** Elemental aid, decontamination, symptomatic treatment.

## SECTION 5: Fire-fighting measures

### 5.1. Extinguishing agents

#### Suitable extinguishing agents

alcohol-resistant foam, carbon dioxide, powder, spray mist, (water)

#### Unsuitable extinguishing agents

sharp water jet

5.2. **Specific hazards posed by the substance or mixture**

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In case of fire, dense black smoke is produced. Inhalation of dangerous decomposition products can cause serious damage to health.

## 5.3.Fire-fighting instructions

Have breathing apparatus ready.

## Additional Notes

Cool closed containers near the source of the fire with water. Do not allow extinguishing water to enter sewers, soil or bodies of water.

## SECTION 6: Accidental release measures

6.1. **Personal precautions, protective equipment and emergency procedures** Ventilate the affected area. Do not inhale vapours.

6.2. **Environmental protection measures**

Do not allow to enter the sewer system or water bodies. In the event of pollution of rivers, lakes or sewage pipes, inform the relevant competent authorities in accordance with local laws.

6.3. **Methods and materials for retention and cleaning**

Leaked material with non-flammable absorbent (e.g. Sand, soil, vermiculite, diatomaceous earth) and collect them for disposal in the containers provided for this purpose in accordance with local regulations (see section 13). Carry out post-cleaning with detergents, do not use solvents.

6.4. **Reference to other sections**

Observe protective requirements (see sections 7 and 8).

## SECTION 7: Handling and storage

7.1. **Protective measures for safe handling**

### Notes on safe handling

Avoid contact with skin, eyes and clothing. Avoid inhalation of abrasive dusts. Do not eat, drink, smoke at work. Personal protective equipment: see section 8. Never empty containers with pressure - no pressure vessel! Always store in containers that correspond to the same material as the original container. Comply with legal protection and safety regulations.

7.2. **Conditions for safe storage, taking into account incompatibilities**

### Requirements for storage rooms and containers

Storage in accordance with the Industrial Safety Ordinance. Keep containers tightly closed. Never empty containers with pressure - no pressure vessel! No smoking. Unauthorized persons are prohibited from entering. Store containers carefully closed upright to prevent any leakage. Floors must comply with the "Guidelines for the Prevention of Ignition Hazards Due to Electrostatic Charges (TRGS 727)".

### Summary Notes

Keep away from highly acidic and alkaline materials and oxidizing agents.

### Further information on storage conditions

Follow the instructions on the label. Store in well-ventilated and dry rooms between 15 °C and 35 °C. Protect from heat and direct sunlight. Keep containers tightly closed. Remove all ignition sources. No smoking. Unauthorised persons are prohibited from entering. Store containers carefully closed upright to prevent any leakage.

### Stock Class

(VCI concept for the aggregation of chemicals): 11 Combustible solids which cannot be assigned to any of the aforementioned storage classes

7.3. **Specific end-uses**

Please refer to the technical data sheet. Follow the instructions for use.

### Solutions

GISCODEM-AB 20 Paint stripper, solvent-based, skin-resorptive, dichloromethane-free

## SECTION 8: Limitation and monitoring of exposure/Pof protective equipment

8.1. **Parameters to monitor Occupational exposure limit values**

TRGS 900, AGW, long-term value: 8 mg/m<sup>3</sup>; 1.2 ppm

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MAK, long-term value: 300 ppm

## Additional Notes

Long-term value : Long-term occupational exposure limit

Short-term value : Short-term occupational exposure limit Peak

limit : Peak limit **Occupational exposure limit according to**

**RCP method according to TRGS 900 Chapter 2.9 (mg/m<sup>3</sup>) :**

**300**

## DNEL:

Glycollic acid

EC No. 201-180-5 / CAS No. 79-14-1

DNEL long-term dermal (systemic), workers: 57.69 mg/kg bw/day

DNEL acute inhalation (local), employees: 9.2 mg/m<sup>3</sup>

DNEL acute inhalation (systemic), employees: 9.2 mg/m<sup>3</sup>

DNEL long-term inhalation (local), workers: 1.53 mg/m<sup>3</sup>

DNEL long-term inhalation (systemic), workers: 10.56 mg/m<sup>3</sup>

DNEL long-term oral (repeated), consumer: 0.75 mg/kg bw/day

DNEL acute inhalation (local), consumer: 2.3 mg/m<sup>3</sup>

DNEL acute inhalationV (systemic), consumer: 2.3 mg/m<sup>3</sup>

DNEL long-term inhalation (systemic), consumer: 2.6 mg/m<sup>3</sup>

Reaction mass of dimethyladipate and dimethylglutarate and dimethyl succinate

EC No. 906-170-0

DNEL long-term inhalation (local), employees: 8.3 mg/m<sup>3</sup>

DNEL L inhalation time (local), consumer: 5 mg/m<sup>3</sup>

Dimethyl sulfoxide

EC No. 200-664-3 / CAS No. 67-68-5

DNEL long-term dermal (systemic), workers: 400 mg/kg

DNEL long-term inhalation (systemic), workers: 394 mg/m<sup>3</sup> DNEL long-

term oral (repeated), consumer: 100 mg/kg

DNEL long-term dermal (systemic), consumer: 200 mg/kg

DNEL long-term inhalation (systemic), consumer: 70 mg/m<sup>3</sup>

## PNEC:

Glycollic acid

EC No. 201-180-5 / CAS No. 79-14-1

PNEC waters, freshwater: 0.0321 mg/L

PNEC waters, sea water: 0.0031 mg/L

PNEC sediment, freshwater: 0.115 mg/kg

PNEC sediment, seawater: 0.0115 mg/kg

PNEC, soil: 0.007 mg/kg

Reaction mass of dimethyladipate and dimethylglutarate and dimethyl succinate EC No

906-170-0

PNEC freshwater: 0.018 mg/L

PNEC waters, seawater: 0.0018 mg/L

PNEC waters, periodic release: 0.18 mg/L

PNEC sediment, freshwater: 0.16 mg/kg

PNEC sediment, seawater: 0.16 mg/kg

Dimethyl sulfoxide

EC No. 200-664-3 / CAS No. 67-68-5

PNEC waters, freshwater: 17 mg/L

PNEC waters, sea water: 1.7 mg/L

PNEC sediment, freshwater: 13.4 mg/kg

PNEC, soil: 3.02 mg/kg

PNEC wastewater treatment plant (STP): 11 mg/L

PNEC secondary poisoning: 700 mg/kg

8.2.Control **and monitoring of exposure**

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Ensure good ventilation. This can be achieved by local or room extraction. If this is not sufficient to keep the aerosol and solvent vapour concentrations below the workplace limits, a suitable breathing apparatus must be worn.

## Personal protective equipment

### **Respiratory**

If the solvent concentration exceeds the occupational exposure limits, an approved breathing apparatus suitable for this purpose must be worn. The wearing time limits according to GefStoffV in conjunction with the rules for the use of respiratory protection devices (BGR 190) must be observed. Only use breathing apparatus with CE marking including four-digit test number.

Suitable breathing apparatus: combination filter A2/P2

### **Guard**

For prolonged or repeated handling, use the glove material: KCL NitoPren Thickness of glove material > 0.4 mm; Penetration time (maximum wearing time) >480 min.

The instructions and information provided by the manufacturer of protective gloves with regard to use, storage, maintenance and replacement must be observed. Penetration time of the glove material depending on the strength and duration of skin exposure. Recommended glove brands EN ISO 374

Protective creams can help protect exposed areas of the skin. These should not be used after contact.

### **Eye/face protection**

If there is a risk of splashing, wear tight-fitting safety goggles.

### **Body protection**

Wear antistatic clothing made of natural fibre (cotton) or heat-resistant synthetic fibre.

### **Protective measures**

After contact, clean skin surfaces thoroughly with soap and water or use a suitable detergent.

## Limitation and monitoring of environmental exposure

Do not allow to enter the sewer system or water bodies. See section 7. No further measures are required.

## **SECTION 9: Physical and chemical properties**

### 9.1. Information on basic physical and chemical properties

#### **Appearance:**

<b>Physical state:</b>	<b>firm</b>
<b>Appearance:</b>	<b>Paste</b>
<b>Color:</b>	<b>beige</b>
<b>Smell:</b>	<b>generic</b>
<b>Odour threshold:</b>	<b>not determined</b>
<b>pH value at 20 °C:</b>	<b>3 - 4 / 1.0 wt-%</b> Method: pH electrode
<b>Melting point/freezing point:</b>	<b>not determined</b>
<b>Boiling start and boiling range:</b>	<b>not determined</b>
<b>Flash point:</b>	<b>61 °C</b> Method: Pensky-Martens
<b>Evaporation rate:</b>	<b>not determined</b>
<b>Inflammability</b>	
<b>Burning time (s):</b>	<b>not determined</b>
<b>Upper/lower flammability or explosion limits:</b>	
<b>Lower explosion limit:</b>	<b>not applicable</b>
<b>Upper explosion limit:</b>	<b>not applicable</b>
<b>Vapour pressure at 20 °C:</b>	<b>0.6 mbar</b> Method: Literary value
<b>Vapour density:</b>	<b>not determined</b>
<b>Relative density:</b>	
<b>Density at 20 °C:</b>	<b>1.34 g/cm³</b> Method: Pycnometer
<b>Relative density at 20 °C::</b>	<b>not determined</b>

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**Solubility(s):**

**Water solubility (g/L) at 20 °C:** emulsified

**Partition coefficient n-octanol/water:** see section 12

**Auto-ignition temperature:** not determined

**Decomposition temperature:** not determined

**Viscosity at °C:** pasty

**Explosive properties:** not applicable

**Oxidizing properties:** not applicable

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## 9.2. Other information

**Solids content (%):** 43,00 wt-% / 18,10 L/kg / 24,25 vol-%  
Note: Solids content (%) Remark

### Solvents:

**Organic solvents:** 57.0 % by weight

**aromatic hydrocarbons:** 0.0 wt-%

**Water:** 0.0 wt-%

## SECTION 10: Stability and Reactivity

### 10.1. Reactivity

No information is available.

### 10.2. Chemical stability

Stable when applying the recommended storage and handling regulations. For more information on proper storage: see section 7.

### 10.3. Possibility of dangerous reactions

Away from strong acids, strong bases and strong oxidizing agents to avoid exothermic reactions.

### 10.4. Conditions to avoid

Stable when applying the recommended storage and handling regulations. For more information on proper storage: see section 7. At high temperatures, dangerous decomposition products can be formed.

### 10.5. Incompatible materials not applicable

### 10.6. Hazardous decomposition products

At high temperatures, dangerous decomposition products can occur, e.g.: carbon dioxide, carbon monoxide, smoke, nitrogen oxides.

## SECTION 11: Toxicological data

Classification according to Regulation (EC) No 1272/2008  
[CLP] There are no data on the preparation itself.

### 11.1. Information on toxicological effects

#### Acute toxicity

Glycollic acid oral, LD50, rat 1950 -  
2040 mg/kg Method: EPA method  
inhalation (dust and mist), LC50, rat: 3.6 mg/L (4 h) Method: OECD  
403

Reaction mass of dimethyladipate and dimethylglutarate and dimethyl succinate  
orally, LD50, rat: > 5000 mg/kg dermal, LD50, rat: > 2000 mg/kg dermal, LD50,  
rabbit: > 2250 mg/kg inhalation (vapours), LC50, rat: > 11 mg/L (4 h)

Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclenes, < 2% Aromatics  
oral, LD50, rat: > 5000 mg/kg Method: OECD 401  
dermal, LD50, rabbit: > 5000 mg/kg Method: OECD  
402  
inhalation (vapours), LC50, rat: > 4951 mg/L (4 h) Method:  
OECD 403

Dimethyl sulfoxide oral, LD50,  
rat: 28300 mg/kg Method:  
OECD 401 dermal, LD50, Rat: 0  
mg/kg  
inhalation (vapours), LC50, rat: 5.33 mg/L (4 h)

**corrosive/irritant effect on the skin; Severe eye damage/irritation** Causes skin  
irritation.

Causes severe eye irritation.



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Glycollic acid  
Skin (4 h)  
Causes severe skin burns and severe eye damage. Eyes  
Causes severe eye damage.

## Sensitization of the respiratory tract/skin

On the basis of the available data, the classification criteria are not met.

### CMR effects (carcinogenic, mutagenic and toxic to reproduction)

On the basis of the available data, the classification criteria are not met.

### Specific target organ toxicity at single exposure; Specific target organ toxicity in repeated Exposure

On the basis of the available data, the classification criteria are not met.

### Risk of aspiration

Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclenes, < 2% aromatics aspiration hazard

### Practical experience/human experience

Prolonged and repeated contact with the product leads to fat loss of the skin and can cause non-allergic cause contact skin damage (contact dermatitis) and/or pollutant absorption. Splashes can cause irritation to the eye and reversible damage.

This product does not contain chlorinated or aromatic hydrocarbons. Nevertheless, the usual precautions should be taken when handling organic solvents.

### Attention!

Excessive exposure, e.g. with poor ventilation indoors, can cause blurred vision. This is available at Reversible fresh air supply.

### Summary evaluation of CMR properties

The ingredients of this mixture do not meet the criteria for CMR category 1A or 1B according to CLP. **Remark**

There is no information about the preparation itself.

## SECTION 12: Environmental claims

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

There is no information about the preparation itself. Do not allow to enter the sewer system or water bodies.

### 12.1. Toxicity

Reaction mass of dimethyladipate and dimethylglutarate and dimethyl succinate

Fish toxicity, LC50, Pimephales promelas (stubborn minnow) 18 - 24 mg/L (96 h)

Daphnia toxicity, EC50, Daphnia magna (Large water flea) 112 - 150 mg/L (48 h)

Algal toxicity, ErC50, Pseudokirchneriella subcapitata: > 85 mg/L (72 h)

Dimethyl sulfoxide

Daphnia toxicity, EC50, Daphnia magna (Large water flea): 24600 mg/L (48 h) Method: OECD 202

Algal toxicity, ErC50, Pseudokirchneriella subcapitata: 17000 mg/L (72 h) Methods: OECD 201

Fish toxicity, IC50, Brachydanio rerio (zebrafish): > 25000 mg/L (96 h)

Method: OECD 203

Activated sludge, EC50: 10 mg/L 100 (30 minutes) Method: ISO 8192

### Long-term ecotoxicity

No toxicological data are available.

### 12.2. Persistence and degradability

Reaction mass of dimethyladipate and dimethylglutarate and dimethyl succinate

Biodegradation: 97% (28 days); Assessment Readily biodegradable (according to OECD criteria).

Dimethyl sulfoxide

Water, degradability: 31% (28 days); Assessment Not readily biodegradable (according to OECD criteria)



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Method: OECD 301D/ EEC 92/69/V, C.4-E

Behaviour in wastewater treatment plants: 90.4 % (32 days)

Method: OECD 303/ EEC 92/69/V, C10

## 12.3. Bioaccumulation potential

Glycollic acid

Partition coefficient n-octanol/water: -1.11

Reaction mass of dimethyladipate and dimethylglutarate and dimethyl succinate Partition coefficient n-octanol/water: 1,4

Dimethyl sulfoxide

Partition coefficient n-octanol/water: -1.35

### Bioconcentration factor (BCF)

No toxicological data are available.

## 12.4. Mobility in the soil

No toxicological data are available.

## 12.5. Results of PBT and vPvB assessment

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, Annex XIII.

12.6. Other adverse effects No  
information is available.

## SECTION 13: Disposal Instructions

### 13.1. Waste treatment process

#### Proper disposal / product recommendation

Do not allow to enter the sewer system or water bodies. Waste and containers must be disposed of in a safe manner. Disposal in accordance with Directive 2008/98/EC on waste and hazardous waste.

#### Pickling wastewater:

Always collect waste water and separate the solids via filter, gravel bed, sand trap or similar. let it run. Beware of Channel separation systems! obtain information from the competent authority. After consultation with the local authority, the Waste water is usually discharged into the sewage system.

#### Coloured sludge:

Depending on the composition, the separated paint sludge is household or hazardous waste (heavy metals?).

List of suggestions for waste codes/waste designations according to GCU: 080121\*

paint or paint remover waste

200129\* Detergents containing hazardous substances

\*Hazardous waste according to Directive 2008/98/EC (Waste Framework Directive).

#### Proper disposal / packaging recommendation

Uncontaminated and empty packaging can be recycled. Containers that are not properly emptied are hazardous waste.

## SECTION 14: Information on transport

This mixture is not classified as hazardous according to international transport regulations (ADR/RID, IMDG, ICAO/IATA).

No dangerous goods within the meaning of the transport regulations.

### 14.1. UN number

not applicable

### 14.2. Proper UN Shipping Designation

### 14.3. Transport hazard classes

not applicable

### 14.4. Packaging group

not applicable

### 14.5. Environmental hazards

Land transport (ADR/RID)

not applicable

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Marine pollutant not applicable

## 14.6. Special precautions for the user

Transport always in closed, upright and secure containers. Ensure that people translocating the product know what to do in the event of an accident or leakage.

Instructions for safe handling: see sections 6 - 8

## Additional information

### Land transport (ADR/RID)

Tunnel restriction code -

### Seaborne transport (IMDG)

EmS-Nr. not applicable

## 14.7. Bulk transport not applicable under Annex II to MARPOL and the IBC Code

## SECTION 15: Legislation

### 15.1. Safety, health and environmental requirements/legislation specific to the substance or mixture

#### EU rules

##### Directive 2010/75/EU on industrial emissions

VOC value (in g/L): 443.2

#### National rules

##### Notes on employment restrictions

Observe employment restrictions according to the Maternity Protection Directive (92/85/EEC) for expectant or nursing mothers.  
Observe employment restrictions according to the Youth Employment Protection Act (94/33/EC).

##### Water hazard class (WGK)

1 slightly hazardous to water

Industrial Safety Ordinance (BetrSichV) not applicable

##### Technical Instructions Air (TA-Luft)

TA-Luft (2002) Chapter 5.2.5 Organic substances Overall, the following values in the exhaust gas

Mass flow : 0.50 kg/h

or

Mass concentration : 50 mg/m<sup>3</sup>

cannot be exceeded.

##### Other regulations, restrictions and prohibition regulations

BG Rules (BGR)

Switzerland Share VOC, SR 814.018 (wt- %):4.0

### 15.2. Chemical safety assessment

A chemical safety assessment was carried out for the following substances in this mixture:

EG-Nr. CAS-Nr.	Bezeichnung	REACH-Nr.
918-481-9	Kohlenwasserstoffe, C10-C13, n-Alkane, Isoalkane, Cyclene, < 2% Aromaten	01-2119457273-39-0000
201-180-5 79-14-1	Glycollic acid	01-2119485579-17-0000

## SECTION 16: Other information

### Full text of the classification in Section 3:

Asp. Tox. 1 / H304	Risk of aspiration	May be fatal if swallowed and penetrated into the respiratory tract.
Acute Tox. 4 / H332	Acute toxicity (inhalation)	Harmful if inhaled.
Skin Corr. 1B/H314	Corrosive/irritant effect on the skin	Causes severe skin burns and severe eye damage.
Eye Dam. 1 / H318	Severe eye damage/irritation	Causes severe eye damage.

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## Classification procedure

Classification of mixtures and assessment method used in accordance with Regulation (EC) No 1272/2008 [CLP]

Skin Irrit. 2 Corrosive/irritant effect on the skin Calculation method. Eye irritation. 2 Severe eye damage/irritation Calculation method.

## Abbreviations and acronyms

ADR	European Agreement concerning the International Carriage of Dangerous Goods by Road
OEL	Occupational Exposure Limit
BGW	Biological limit
CAS	Chemical Abstracts Service
CLP	classification, labelling and packaging
CMR	Carcinogen, mutagenic and/or toxic for reproduction
DIN	German Institute for Standardization / Standard of the German Institute for Standardization
DNEL	derived non-effect concentration
EAKV	Regulation on the introduction of the European Waste Catalogue
EC	effective concentration
EC	European Community
EN	European Standard
IATA-DGR	Association for International Air Transport – Dangerous Goods Regulations
IBC Code	International Code for the Construction and Equipment of Ships Carrying Dangerous Chemicals in Bulk
ICAO-TI	International Civil Aviation Organisation (ICAO) Technical Instructions Regulations relating to the carriage of dangerous goods by air
IMDG Code	International Code for the Carriage of Dangerous Goods by Seagoing Vessels
ISO	International Organization for Standardization
LC	lethal concentration
LD	lethal dose
MAK	Maximum Workplace Concentration
MARPOL	International Convention for the Prevention of Pollution from Ships
OECD	Organisation for Economic Co-operation and Development
PBT	persistent, bioaccumulative, toxic
PNEC	Estimated Non-Effect Concentration
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals
RID	Rules on the international carriage of dangerous goods by rail
UN	United Nations
VOC	Volatile organic compounds
	vPvBvery persistent and bioaccumulative

## Additional information

Classification according to Regulation (EC) No 1272/2008 [CLP]

The information in this safety data sheet reflects our current state of knowledge as well as national and national EU regulations. The product may not be used for any purpose other than that specified in section 1 without written permission. It is always the responsibility of the user to take all necessary measures to meet the requirements set out in the local rules and laws. The information in this safety data sheet describes the safety requirements of our product and does not represent an assurance of product properties.