

# SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006 (REACH), (EU) 2020/878

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## Fast Fix Easy 50g

### SECTION 1: Identification of the substance/mixture and of the company/undertaking

#### 1.1. Product identifier

**Trade name/designation:**

Fast Fix Easy 50g

**Article No.:**

T501050

**UFI:**

NHHG-QDTG-KU08-GH6N

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

**Use of the substance/mixture:**

Adhesive

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

**Supplier:**

**KANDO Service GmbH**

Hartleitnerstraße 3

4653 Eberstälzell

Austria

**Telephone:** +43 (0) 7241 213 79

**E-mail:** msds@kando.eu

#### 1.4. Emergency telephone number

Vergiftungsinformationszentrale (VIZ), Stubenring 6, 1010 Wien, 24h: 01 406 43 43, Montag - Freitag: 8 bis 16 Uhr, Tel.: 01 406 68 98 (keine medizinische Auskunft) (Only available during office hours.)

### SECTION 2: Hazards identification

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

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

Hazard classes and hazard categories	Hazard statements	Classification procedure
Skin corrosion/irritation ( <i>Skin Irrit. 2</i> )	H315: Causes skin irritation.	
Serious eye damage/eye irritation ( <i>Eye Irrit. 2</i> )	H319: Causes serious eye irritation.	
STOT-single exposure ( <i>STOT SE 3</i> )	H335: May cause respiratory irritation.	

#### 2.2. Label elements

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

**Hazard pictograms:**



**GHS07**

Exclamation mark

**Signal word:** Warning

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### Hazard components for labelling:

ethyl 2-cyanoacrylate

#### Hazard statements for health hazards

H315	Causes skin irritation.
H319	Causes serious eye irritation.
H335	May cause respiratory irritation.

#### Supplemental hazard information

EUH202	Cyanoacrylate. Danger. Bonds skin and eyes in seconds. Keep out of the reach of children.
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#### Precautionary statements Prevention

P261	Avoid breathing vapours.
P280	Wear protective gloves/eye protection.

#### Precautionary statements Response

P304 + P340	IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P305 + P351 + P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P312	Call a POISON CENTER if you feel unwell.
P332 + P313	If skin irritation occurs: Get medical advice/attention.

### 2.3. Other hazards

#### Other adverse effects:

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

## SECTION 3: Composition/information on ingredients

### \* 3.2. Mixtures

#### Hazardous ingredients / Hazardous impurities / Stabilisers:

Product identifiers	Substance name Classification according to Regulation (EC) No 1272/2008 [CLP]	Concentration
CAS No.: 7085-85-0 EC No.: 230-391-5 Index No.: 607-236-00-9 REACH No.: 01-2119527766-29	<b>ethyl 2-cyanoacrylate</b> Eye Irrit. 2 (H319), STOT SE 3 (H335), Skin Irrit. 2 (H315) ⚠ Warning <b>Specific concentration limit (SCL)</b> STOT SE 3; H335: C ≥ 10% <b>Acute Toxicity Estimate</b> ATE (oral) > 5,000 mg/kg ATE (dermal) > 2,000 mg/kg	50 - 100 Vol-%
CAS No.: 123-31-9 EC No.: 204-617-8 Index No.: 604-005-00-4	<b>hydroquinone</b> Acute Tox. 4 (H302), Aquatic Acute 1 (H400), Carc. 2 (H351), Eye Dam. 1 (H318), Muta. 2 (H341), Skin Sens. 1 (H317) ⚠⚠⚠⚠ Danger M-factor (acute): 10 <b>Acute Toxicity Estimate</b> ATE (oral) 375 mg/kg ATE (dermal) > 2,000 mg/kg	0.025 - 0.1 Vol-%

Full text of H- and EUH-phrases: see section 16.

## SECTION 4: First aid measures

### 4.1. Description of first aid measures

#### General information:

Immediately remove any contaminated clothing, shoes or stockings.

#### Following inhalation:

Fresh air supply, consult a doctor in case of complaints. If unconscious, position and transport in stable lateral position.

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### In case of skin contact:

After contact with skin, wash immediately with plenty of water and soap. In case of skin irritation, consult a physician.

### After eye contact:

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Consult a doctor if symptoms persist.

### Following ingestion:

Rinse out mouth immediately and drink plenty of water. Do not induce vomiting, seek medical help immediately.

### 4.2. Most important symptoms and effects, both acute and delayed

No further relevant information available.

### 4.3. Indication of any immediate medical attention and special treatment needed

No further relevant information available.

## SECTION 5: Firefighting measures

### 5.1. Extinguishing media

#### Suitable extinguishing media:

Carbon dioxide (CO<sub>2</sub>), Extinguishing powder, Water spray jet. Fight larger fires with water spray or alcohol-resistant foam.

#### Unsuitable extinguishing media:

Water in full jet

### 5.2. Special hazards arising from the substance or mixture

Formation of toxic gases when heated or in case of fire.

Risk of formation of toxic pyrolysis products.

Under certain fire conditions, traces of other toxic substances cannot be excluded.

#### Hazardous combustion products:

Nitrogen oxides (NO<sub>x</sub>), Carbon monoxide (CO), Carbon dioxide (CO<sub>2</sub>)

### 5.3. Advice for firefighters

In case of fire: Wear self-contained breathing apparatus.

Do not inhale explosion and combustion gases.

### 5.4. Additional information

Cool endangered containers with water spray.

Fire residues and contaminated extinguishing water must be disposed of in accordance with official regulations.

## SECTION 6: Accidental release measures

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

#### 6.1.1. For non-emergency personnel

##### Personal precautions:

Provide adequate ventilation.

Wear breathing apparatus if exposed to vapours/dusts/aerosols.

Avoid contact with eyes and skin.

#### 6.1.2. For emergency responders

No data available

### 6.2. Environmental precautions

In case of spillage into water or sewage system, inform the competent authorities.

Do not allow to enter into surface water or drains.

### 6.3. Methods and material for containment and cleaning up

#### For containment:

Absorb with liquid-binding material (sand, diatomaceous earth, acid- or universal binding agents).

#### Other information:

Provide adequate ventilation. Dispose of the ingested material in accordance with the regulations.

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### 6.4. Reference to other sections

See section 7 for further information on safe handling.

For further information on personal protective equipment: see section 8.

For further information on disposal: see section 13.

## SECTION 7: Handling and storage

### 7.1. Precautions for safe handling

#### Protective measures

##### Advices on safe handling:

Ensure good ventilation/extraction at the workplace.

Ensure good room ventilation also in the floor area (vapours are heavier than air).

##### Fire prevent measures:

Keep away from sources of ignition - No smoking.

### 7.2. Conditions for safe storage, including any incompatibilities

#### Requirements for storage rooms and vessels:

Keep/Store only in original container.

**Storage class (TRGS 510, Germany):** 10 - 13 - Other combustible and non-combustible substances

#### Further information on storage conditions:

Store in a cool, dry place in well-sealed containers. Protect from heat and direct sunlight.

### 7.3. Specific end use(s)

#### Recommendation:

No further relevant information available.

## SECTION 8: Exposure controls/personal protection

### \* 8.1. Control parameters

#### 8.1.1. Occupational exposure limit values

Limit value type (country of origin)	Substance name	① Long-term occupational exposure limit value ② Short-term occupational exposure limit value ③ Instantaneous value ④ Monitoring and observation processes ⑤ Remark
MAK (AT)	<b>ethyl 2-cyanoacrylate</b> CAS No.: 7085-85-0 EC No.: 230-391-5	① 2 ppm (9 mg/m <sup>3</sup> )
MAK (AT)	<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	① 2 mg/m <sup>3</sup> ⑤ (einatembare Fraktion) III B, S
MAK (AT)	<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	② 4 mg/m <sup>3</sup> ⑤ (einatembare Fraktion max. 8x5 min./Schicht, Momentanwert) III B, S

#### 8.1.2. Biological limit values

No data available

#### 8.1.3. DNEL-/PNEC-values

Substance name	DNEL value	① DNEL type ② Exposure route
<b>ethyl 2-cyanoacrylate</b> CAS No.: 7085-85-0 EC No.: 230-391-5	9.25 mg/m <sup>3</sup>	① DNEL worker ② Long-term - inhalation, systemic effects
<b>ethyl 2-cyanoacrylate</b> CAS No.: 7085-85-0 EC No.: 230-391-5	9.25 mg/m <sup>3</sup>	① DNEL Consumer ② Long-term - inhalation, systemic effects

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Substance name	DNEL value	① DNEL type ② Exposure route
<b>ethyl 2-cyanoacrylate</b> CAS No.: 7085-85-0 EC No.: 230-391-5	9.25 mg/m <sup>3</sup>	① DNEL worker ② Long-term - inhalation, local effects
<b>ethyl 2-cyanoacrylate</b> CAS No.: 7085-85-0 EC No.: 230-391-5	9.25 mg/m <sup>3</sup>	① DNEL Consumer ② Long-term - inhalation, local effects
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	1.74 mg/m <sup>3</sup>	① DNEL worker ② Long-term - inhalation, systemic effects
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	7 mg/m <sup>3</sup>	① DNEL worker ② Long-term - inhalation, systemic effects
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	0.5 mg/m <sup>3</sup>	① DNEL worker ② Long-term - inhalation, local effects
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	1 mg/m <sup>3</sup>	① DNEL worker ② Long-term - inhalation, local effects
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	128 mg/kg bw/ day	① DNEL worker ② Long-term - dermal, systemic effects
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	64 mg/kg bw/ day	① DNEL Consumer ② Long-term - dermal, systemic effects

Substance name	PNEC Value	① PNEC type
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	0.114 mg/L	① PNEC aquatic, freshwater
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	0.0114 mg/L	① PNEC aquatic, marine water
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	0.71 mg/L	① PNEC sewage treatment plant
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	0.00098 mg/ kg	① PNEC sediment, freshwater
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	0.000097 mg/ kg	① PNEC sediment, marine water
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8	0.000129 mg/ kg	① PNEC soil

## 8.2. Exposure controls

### 8.2.1. Appropriate engineering controls

No data available

### 8.2.2. Personal protection equipment

#### Eye/face protection:

Safety goggles

#### Skin protection:

Hand protection:

Wear protective gloves. (EN 374)

Check protective gloves for proper condition before each use.

The glove material must be impermeable and resistant to the product / substance / preparation.

Selection of the glove material considering the breakthrough times, permeation rates and degradation.

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Glove material:

Breakthrough time: 60 min. (DIN EN 374): Butyl

Breakthrough time: 30 min. (DIN EN 374): Chloroprene Nitrile II, NBR (Nitrile rubber), Butyl caoutchouc (butyl rubber), Viton

The exact breakthrough time must be obtained from the protective glove manufacturer and must be observed.

This recommendation is based exclusively on chemical compatibility and testing according to EN 374 under laboratory conditions. Depending on the application, different requirements may arise. Therefore, the recommendations of the protective glove supplier must also be taken into account. The selection of a suitable glove depends not only on the material but also on other quality features and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of glove materials cannot be calculated in advance and must therefore be checked before use.

### Respiratory protection:

In case of inadequate ventilation wear respiratory protection. Filter B.

### Other protection measures:

General protective and hygienic measures:

The usual precautions when handling chemicals must be observed.

Keep away from food, drink and animal feed.

Remove contaminated, saturated clothing immediately.

Wash hands before breaks and after work.

Do not inhale gases/vapours/aerosols.

Avoid contact with eyes and skin.

### 8.2.3. Environmental exposure controls

No data available

### 8.3. Additional information

No further relevant information available.

## SECTION 9: Physical and chemical properties

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

#### Appearance

**Physical state:** Liquid

**Colour:** colourless

**Odour:** characteristic

**flammability:** No data available

#### Safety relevant basis data

Parameter	Value	at °C	① Method ② Remark
pH	No data available		
Melting point	No data available		
Freezing point	No data available		
Initial boiling point and boiling range	No data available		
Flash point	> 80 °C		
Evaporation rate	No data available		
Auto-ignition temperature	No data available		
Upper/lower flammability or explosive limits	No data available		
Vapour pressure	No data available		
Vapour density	No data available		
Density	1.06 g/cm <sup>3</sup>	20 °C	① DIN 51757
Bulk density	not applicable		
Water solubility	Immiscible		
Dynamic viscosity	70 – 120 mPa·s	25 °C	
Kinematic viscosity	No data available		

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### 9.2. Other information

The product is not self-igniting. The product is not explosive.

## SECTION 10: Stability and reactivity

### 10.1. Reactivity

No further relevant information available.

### 10.2. Chemical stability

Protect from heat and direct sunlight.

### 10.3. Possibility of hazardous reactions

Polymerisation under heat development.

Reacts with alcohols, amines, aqueous acids and alkalis.

### 10.4. Conditions to avoid

No further relevant information available.

### 10.5. Incompatible materials

No further relevant information available.

### 10.6. Hazardous decomposition products

No known hazardous decomposition products.

## SECTION 11: Toxicological information

### 11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

<b>ethyl 2-cyanoacrylate</b> CAS No.: 7085-85-0 EC No.: 230-391-5
<b>LD<sub>50</sub> oral:</b> >5,000 mg/kg (Rat) OECD 401
<b>LD<sub>50</sub> dermal:</b> >2,000 mg/kg (Rabbit) OECD 402
<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8
<b>LD<sub>50</sub> oral:</b> 375 mg/kg (Rat) OECD 401
<b>LD<sub>50</sub> dermal:</b> >2,000 mg/kg (Rabbit) OECD 402

#### Acute oral toxicity:

Based on available data, the classification criteria are not met.

#### Acute dermal toxicity:

Based on available data, the classification criteria are not met.

#### Acute inhalation toxicity:

Based on available data, the classification criteria are not met.

#### Skin corrosion/irritation:

Causes skin irritation.

#### Serious eye damage/irritation:

Causes serious eye irritation.

#### Respiratory or skin sensitisation:

Based on available data, the classification criteria are not met.

#### Germ cell mutagenicity:

Based on available data, the classification criteria are not met.

#### Carcinogenicity:

Based on available data, the classification criteria are not met.

#### Reproductive toxicity:

Based on available data, the classification criteria are not met.

#### STOT-single exposure:

May cause respiratory irritation.

#### STOT-repeated exposure:

Based on available data, the classification criteria are not met.

#### Aspiration hazard:

Based on available data, the classification criteria are not met.

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### 11.2. Information on other hazards

#### Endocrine disrupting properties:

None of the ingredients are included.

## SECTION 12: Ecological information

### 12.1. Toxicity

<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8
---

<b>LC<sub>50</sub></b> : 0.638 mg/L 4 d (fish, <i>Oncorhynchus mykiss</i> ) OECD 203
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<b>EC<sub>50</sub></b> : 0.061 mg/L 2 d (crustaceans, <i>Daphnia magna</i> )
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<b>EC<sub>50</sub></b> : 0.335 mg/L 3 d (Algae/water plant, <i>Pseudokirchneriella subcapitata</i> ) OECD 201
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<b>EC<sub>50</sub></b> : 0.162 - 0.29 mg/L 2 d (crustaceans, <i>Daphnia magna</i> ) OECD 202
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<b>NOEC</b> : 0.0057 mg/L 21 d (crustaceans, <i>Daphnia magna</i> ) OECD 211
--

#### Assessment/classification:

No further relevant information available.

### 12.2. Persistence and degradability

<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8
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<b>Biodegradation</b> : Yes, rapidly
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#### Abiotic degradation:

No further relevant information available.

#### Biodegradation:

No further relevant information available.

### 12.3. Bioaccumulative potential

<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8
---

<b>Bioconcentration factor (BCF)</b> : 40
---

#### Accumulation / Evaluation:

No further relevant information available.

### 12.4. Mobility in soil

No further relevant information available.

### 12.5. Results of PBT and vPvB assessment

<b>ethyl 2-cyanoacrylate</b> CAS No.: 7085-85-0 EC No.: 230-391-5
---

<b>Results of PBT and vPvB assessment</b> : —
---

<b>hydroquinone</b> CAS No.: 123-31-9 EC No.: 204-617-8
---

<b>Results of PBT and vPvB assessment</b> : —
---

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

### 12.6. Endocrine disrupting properties

None of the ingredients are included.

### 12.7. Other adverse effects

Drinking water hazard even when small quantities leak into the subsoil. Do not allow to enter into surface water or drains.

## SECTION 13: Disposal considerations

### 13.1. Waste treatment methods

Dispose of waste according to applicable legislation.

#### 13.1.1. Product/Packaging disposal

#### Waste codes/waste designations according to EWC/AVV

##### Waste code product

08 04 09 *	Waste adhesives and sealants containing organic solvents or other dangerous substances
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\*: Evidence for disposal must be provided.



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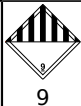
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### Waste treatment options

#### Appropriate disposal / Package:

Uncleaned packaging: Dispose of waste according to applicable legislation.

## SECTION 14: Transport information

Land transport (ADR/RID)	Inland waterway craft (ADN)	Sea transport (IMDG)	Air transport (ICAO-TI / IATA-DGR)
<b>14.1. UN number or ID number</b>			
No dangerous good in sense of these transport regulations.	No dangerous good in sense of these transport regulations.	No dangerous good in sense of these transport regulations.	UN 3334
<b>14.2. UN proper shipping name</b>			
No dangerous good in sense of these transport regulations.	No dangerous good in sense of these transport regulations.	No dangerous good in sense of these transport regulations.	Aviation regulated liquid, n.o.s. (Cyanoacrylate ester)
<b>14.3. Transport hazard class(es)</b>			
not relevant	not relevant	not relevant	 9
<b>14.4. Packing group</b>			
not relevant	not relevant	not relevant	III
<b>14.5. Environmental hazards</b>			
not relevant	not relevant	not relevant	No
<b>14.6. Special precautions for user</b>			
not relevant	not relevant	not relevant	<b>Special Provisions:</b> A27 <b>Limited quantity (LQ):</b> Y964 <b>Excepted Quantities (EQ):</b> E1

### 14.7. Maritime transport in bulk according to IMO instruments

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 legislation

##### Restrictions on use:

Restriction conditions: 3

#### 15.1.2. National regulations

No data available

### 15.2. Chemical Safety Assessment

A chemical safety assessment has not been carried out.

## SECTION 16: Other information

### 16.1. Indication of changes

3.2.	Mixtures
8.1.	Control parameters
9.1.	Information on basic physical and chemical properties
14.3.	Transport hazard class(es)
16.1.	Indication of changes

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### 16.2. Abbreviations and acronyms

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#### 16.2. Abbreviations and acronyms

ACGIH	American Conference of Governmental Industrial Hygienists
ADN	European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways
ADR	European Agreement concerning the International Carriage of Dangerous Goods by Road
BCF	Bioconcentration Factor
CAS	Chemical Abstracts Service
CLP	Classification, Labelling and Packaging
DIN	German Institute for Standardization / German Industrial Standard
DNEL	derived no-effect level
EC <sub>50</sub>	Effective Concentration 50%
ES	Exposure scenario
EWC	European Waste Catalogue
ICAO	International Civil Aviation Organization
IMDG	International Maritime Dangerous Goods
IMO	International Maritime Organization
KG	body weight
LC <sub>50</sub>	Lethal (fatal) Concentration 50%
LD <sub>50</sub>	Lethal (fatal) Dose 50%
MAK	Maximum concentration in the workplace air (CH)
NFPA	National Fire Protection Association
NIOSH	National Institute for Occupational Safety & Health
NOEC	No Observed Effect Concentration
OECD	Organisation for Economic Cooperation and Development
OSHA	Occupational Safety & Health Administration
PBT	persistent and bioaccumulative and toxic
PNEC	Predicted No Effect Concentration
REACH	Registration, Evaluation and Authorization of Chemicals
RID	Dangerous goods regulations for transport by rail
SCL	Specific concentration limit
TRGS	Technische Regeln für Gefahrstoffe
UN	United Nations

#### 16.3. Key literature references and sources for data

No data available

#### 16.4. Classification for mixtures and used evaluation method according to regulation (EC) No 1272/2008 [CLP]

Hazard classes and hazard categories	Hazard statements	Classification procedure
Skin corrosion/irritation ( <i>Skin Irrit. 2</i> )	H315: Causes skin irritation.	
Serious eye damage/eye irritation ( <i>Eye Irrit. 2</i> )	H319: Causes serious eye irritation.	
STOT-single exposure ( <i>STOT SE 3</i> )	H335: May cause respiratory irritation.	

#### 16.5. List of relevant hazard statements and/or precautionary statements from sections 2 to 15

Hazard statements	
H302	Harmful if swallowed.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H319	Causes serious eye irritation.
H335	May cause respiratory irritation.
H341	Suspected of causing genetic defects.
H351	Suspected of causing cancer.

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### Hazard statements

H400	Very toxic to aquatic life.
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### 16.6. Training advice

No data available

### 16.7. Additional information

To the best of our knowledge, the information contained herein is accurate. However, neither the above-mentioned supplier nor its subsidiaries assume any liability with regard to the correctness or completeness of the information provided. A final determination of the suitability of individual materials is the sole responsibility of the user. All materials may involve unknown risks and should be used with caution. While certain risks are described herein, we cannot guarantee that these are the only possible risks.

\* Data changed compared with the previous version.