

Trade name: cds-Pouring Concrete UW

Version: 3 / GB Date revised: 22.05.2025

Substance number: 11475 Replaces Version: 2 / GB Print date: 22.05.2025

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

1.1. Product identifier

cds-Pouring Concrete UW

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

Use of the substance/preparation

Coating material

1.3. Details of the supplier of the safety data sheet

Address/Manufacturer

cds Polymere GmbH & Co. KG Gau-Bickelheimer Str. 72 55576 Sprendlingen/Rhh.

Telephone no. +49(6701) 9350-0 Fax no. +49(6701) 9350-50 Information provided info@cds-polymere.de

by / telephone

1.4. Emergency telephone number

Emergency CONTACT (24-Hour-Number): GBK GmbH +49 (0)6132-84463

SECTION 2: Hazards identification ***

2.1. Classification of the substance or mixture

Classification (Regulation (EC) No. 1272/2008)

Classification (Regulation (EC) No. 1272/2008)

Skin Irrit. 2 H315 Eye Irrit. 2 H319 Skin Sens. 1 H317 Aquatic Chronic 3 H412

The product is classified and labelled in accordance with Regulation (EC) No 1272/2008 For explanation of abbreviations see section 16.

2.2. Label elements

Labelling according to regulation (EC) No 1272/2008

Hazard pictograms



Signal word

Warning

Hazard statements

H315 Causes skin irritation. H319 Causes serious eye irritation.

H317 May cause an allergic skin reaction.

H412 Harmful to aquatic life with long lasting effects.



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Precautionary statements

P261 Avoid breathing dust/fume/gas/mist/vapours/spray.

P264.1 Wash hands thoroughly after handling. P273 Avoid release to the environment.

P280 Wear protective gloves/protective clothing/eye protection/face protection.
P305+P351+P338 Wear protective gloves/protective clothing/eye protection/face protection.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact

lenses, if present and easy to do. Continue rinsing.

P501.a Dispose of contents/container to licensed disposal contractor and according to

official state regulations.

Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008)

contains 1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane; Bisphenol-F-diglycidyl ether,

reaction mass of isomers; bis-[4-(2,3-epoxipropoxi)phenyl]propane; turpentine,

oil; 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Supplemental information

EUH205 Contains epoxy constituents. May produce an allergic reaction.

2.3. Other hazards

No special hazards have to be mentioned.

The product contains no PBT substances. The product contains no vPvB substances. This product does not contain a substance that has endocrine disrupting properties with respect to human. The product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms.

SECTION 3: Composition/information on ingredients ***

3.2. Mixtures

Hazardous ingredients

bis-[4-(2,3-epoxipropoxi)phenyl]propane

CAS No. 1675-54-3 EINECS no. 216-823-5

Registration no. 01-2119456619-26-XXXX

Concentration >= 10 < 25 %

Classification (Regulation (EC) No. 1272/2008)

Skin Irrit. 2 H315 Skin Sens. 1 H317 Eye Irrit. 2 H319 Aquatic Chronic 2 H411

Concentration limits (Regulation (EC) No. 1272/2008)

Eye Irrit. 2 H319 >= 5 %Skin Irrit. 2 H315 >= 5 %

Bisphenol-F-diglycidyl ether, reaction mass of isomers

CAS No. 9003-36-5 EINECS no. 701-263-0

Registration no. 01-2119454392-40-XXXX

Concentration >= 2,5 < 10 %

Classification (Regulation (EC) No. 1272/2008)

Skin Irrit. 2 H315 Skin Sens. 1A H317 Aquatic Chronic 2 H411

2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

EINECS no. 701-188-3



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Registration no. 01-2119553062-49-XXXX

Concentration 10 % 1 >=

Classification (Regulation (EC) No. 1272/2008)

Skin Irrit. 2 H315 Eye Irrit. 2 H319

Quartz

CAS No. 14808-60-7 EINECS no. 238-878-4

Concentration 10 %

Classification (Regulation (EC) No. 1272/2008)

STOT RE 2 H373

Supplemental information

This product contains between >=1 and <10% of quartz (fine fraction)

1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane

CAS No. 17557-23-2 EINECS no. 241-536-7

Registration no. 01-2120759332-55-XXXX

Concentration 10 % >= 1

Classification (Regulation (EC) No. 1272/2008)

Skin Irrit. 2 H315 Eye Irrit. 2 H319 Skin Sens. 1 H317

turpentine, oil

CAS No. 8006-64-2

Registration no. 01-2119553060-53-XXXX

Concentration 0,1 %

Classification (Regulation (EC) No. 1272/2008)

Flam. Liq. 3 H226 Acute Tox. 4 H302 Acute Tox. 4 H312 Acute Tox. 4 H332 Asp. Tox. 1 H304 Skin Irrit. 2 H315 Eye Irrit. 2 H319 Skin Sens. 1 H317 Aquatic Chronic 2 H411

SECTION 4: First aid measures

4.1. Description of first aid measures

General information

Remove contaminated, soaked clothing immediately and dispose of safely. Adhere to personal protective measures when giving first aid. Clean body thoroughly (bath, shower). In any case show the physician the Safety Data Sheet.

After inhalation

Ensure supply of fresh air. When vapours are intensively inhaled, seek medical help immediately.

After skin contact

Wash off immediately with soap and water. Take medical treatment.

After eye contact



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Separate eyelids, wash the eyes thoroughly with water (15 min.). Summon a doctor immediately.

After ingestion

If swallowed, seek medical advice immediately and show this container or label. Rinse mouth thoroughly with water. Let plenty of water be drunk in small gulps. Do not induce vomiting.

Adhere to personal protective measures when giving first aid

First aider: Pay attention to self-protection!

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

Until now no symptoms known so far.

4.3. Indication of any immediate medical attention and special treatment needed Hints for the physician / hazards

In the case of swallowing with subsequent vomiting, aspiration of the lungs can occur which can lead to chemical pneumonia or asphyxiation.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Dry powder

Non suitable extinguishing media

Full water jet

5.2. Special hazards arising from the substance or mixture

In case of combustion evolution of dangerous gases possible. Carbon monoxide (CO); Carbon dioxide (CO2); Pyrolysis products

5.3. Advice for firefighters

Special protective equipment for fire-fighting

Do not inhale explosion and/or combustion gases. In case of combustion use a suitable breathing apparatus.

Other information

Collect contaminated fire-fighting water separately, must not be discharged into the drains. Fire residues and contaminated fire-fighting water must be disposed of in accordance with the local regulations.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Avoid contact with skin, eyes and clothing. Refer to protective measures listed in Sections 7 and 8.

6.2. Environmental precautions

Prevent spread over a wide area (e.g. by containment or oil barriers). Do not discharge into the drains/surface waters/groundwater. In case the product spills into sewage waters, immediately inform the authorities.

6.3. Methods and material for containment and cleaning up

Pick up with absorbent material. Dispose of absorbed material in accordance with the regulations.

6.4. Reference to other sections

Refer to protective measures listed in Sections 7 and 8.

SECTION 7: Handling and storage

7.1. Precautions for safe handling



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Advice on safe handling

Avoid formation of aerosols. Perform filling operations only at stations with exhaust ventilation facilities. Provide suitable exhaust ventilation at the processing machines. Keep container tightly closed.

7.2. Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels

Keep in original packaging, tightly closed. Storage rooms must be properly ventilated. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Provide solvent-resistant and impermeable floor.

7.3. Specific end use(s)

Read attached instructions before use.

SECTION 8: Exposure controls/personal protection ***

8.1. Control parameters

Other information

Abbreviations: E = respirable part, A = alveoli absorbable part

There are not known any further control parameters.

Derived No/Minimal Effect Levels (DNEL/DMEL)

bis-[4-(2,3-epoxipropoxi)phenyl]propane

Type of value Derived No Effect Level (DNEL)

Reference group Worker
Duration of exposure Long term
Route of exposure dermal

Mode of action Systemic effects

Concentration 8,3 mg/kg

Type of value Derived No Effect Level (DNEL)

Reference group Worker
Duration of exposure Long term
Route of exposure inhalative

Mode of action Systemic effects

Concentration 12,3 mg/m³

1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane

Type of value Derived No Effect Level (DNEL)

Reference group

Duration of exposure

Route of exposure

Mode of action

Worker

Long term

inhalative

Systemic effects

Concentration 12,1 mg/m³

Type of value Derived No Effect Level (DNEL)

Reference group Worker
Duration of exposure Long term
Route of exposure dermal

Mode of action Systemic effects

Concentration 3,43 mg/kg/d

Bisphenol-F-diglycidyl ether, reaction mass of isomers

Type of value Derived No Effect Level (DNEL)

Reference group Worker
Duration of exposure Long term
Route of exposure dermal



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Mode of action Systemic effects

Concentration 104,15 mg/kg

Type of value Derived No Effect Level (DNEL)

Reference group

Duration of exposure

Route of exposure

Mode of action

Worker

Long term

inhalative

Systemic effects

Concentration 29,39 mg/m³

Predicted No Effect Concentration (PNEC)

bis-[4-(2,3-epoxipropoxi)phenyl]propane

Type of value PNEC
Type Water

Concentration 0,006 mg/l

Type of value PNEC Type Marine

Concentration 0,0006 mg/l

1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane

Type of value PNEC Freshwater

Concentration 0,00749 mg/l

Type of value PNEC Type Marine

Concentration 0,000749 mg/l

Type of value PNEC

Type Water (intermittent release)

Concentration 0,0749 mg/l

Type of value PNEC

Type Freshwater sediment

Concentration 0,0395 mg/kg

Type of value PNEC

Type Marine sediment

Concentration 0,00395 mg/kg

Type of value PNEC Type Soil

Concentration 0,0035 mg/kg

Bisphenol-F-diglycidyl ether, reaction mass of isomers

Type of value PNEC
Type Freshwater

Concentration 0,003 mg/l

Type of value PNEC Type Marine

Concentration 0,0003 mg/l

8.2. Exposure controls



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General protective and hygiene measures

Hold eye wash fountain available. Hold emergency shower available. Do not inhale gases/vapours/aerosols. Avoid contact with skin and eyes. Do not eat, drink or smoke during work time. Wash hands before breaks and after work. Clean skin thoroughly after work; apply skin cream.

Respiratory protection

If workplace limits are exceeded, a respiratory protection approved for this particular job must be worn. Short term: filter apparatus, combination filter A-P2; The respiratory protection must comply with the relevant CEN standards.

Hand protection

Chemical resistant gloves

Appropriate Material nitrile

Material thickness >= 0,3 mm Breakthrough time >= 480 min

Hand protection must comply with EN 374. Check leak-tightness/impermeability prior to use.

Eye protection

Safety glasses with side protection shield; Eye protection must comply with EN 166.

Body protection

Clothing as usual in the chemical industry. Protective shoes; Personal protective clothing must comply with the relevant CEN standards.

SECTION 9: Physical and chemical properties ***

9.1. Information on basic physical and chemical properties

Physical state liquid

Odour epoxide like

Colour Various, depending on coloration

Melting point

Remarks not determined

Freezing point

Remarks not determined

Boiling point or initial boiling point and boiling range

Remarks not determined

Flammability

evaluation not determined

Upper and lower explosive limits

Remarks not determined

Flash point

Value > 100 °C

Ignition temperature

Remarks not determined

Decomposition temperature

Remarks not determined

pH value

Remarks Not applicable

Viscosity

Remarks not determined

Solubility(ies)



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Remarks not determined

Partition coefficient n-octanol/water (log value)

Remarks not determined

Vapour pressure

Remarks not determined

Density and/or relative density

Value 2 g/cm³

Temperature 23 °C

Relative vapour density

Remarks not determined

9.2. Other information

Odour threshold

Remarks not determined

Evaporation rate (ether = 1):

Remarks not determined

Solubility in water

Remarks insoluble

Explosive properties

evaluation not determined

Oxidising properties

Remarks not determined

Other information

None known

SECTION 10: Stability and reactivity

10.1. Reactivity

No hazardous reactions when stored and handled according to prescribed instructions.

10.2. Chemical stability

No hazardous reactions known.

10.3. Possibility of hazardous reactions

No hazardous reactions known.

10.4. Conditions to avoid

No hazardous reactions known.

10.5. Incompatible materials

Reactions with strong oxidising agents. Reactions with strong acids. Reactions with strong alkalies.

10.6. Hazardous decomposition products

Irritant gases/vapours

SECTION 11: Toxicological information ***

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

Acute oral toxicity

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

Acute oral toxicity (Components)



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bis-[4-(2,3-epoxipropoxi)phenyl]propane

Species rat

LD50 15000 mg/kg

Bisphenol-F-diglycidyl ether, reaction mass of isomers

Species rat

LD50 > 2000 mg/kg

1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane

Species rat

LD50 3595 mg/kg

2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Reference substance 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Species rat

LD50 > 2000 mg/kg

Method OECD 401

turpentine, oil

Species rat

LD50 >= 500 mg/kg

Acute dermal toxicity

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

Acute dermal toxicity (Components)

bis-[4-(2,3-epoxipropoxi)phenyl]propane

Species rabbit

LD50 23000 mg/kg

Bisphenol-F-diglycidyl ether, reaction mass of isomers

Species rat

LD50 > 2000 mg/kg

1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane

Species rat

LD50 > 2000 mg/kg

Method OECD 402 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Reference substance 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Species rat

LC50 > 2000 mg/kg

Method OECD 402

turpentine, oil

Species rabbit

LD50 >= 2000 mg/kg

Acute inhalational toxicity

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

Acute inhalative toxicity (Components)

2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Reference substance 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Species rat

LC50 > 4,76 mg/l

Duration of exposure 4 h

Method OECD 403

turpentine, oil

Species mouse

LC50 13,7 mg/l

Duration of exposure 4 h

Method OECD 403



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Skin corrosion/irritation

evaluation irritant

Remarks The classification criteria are met.

Serious eye damage/irritation

evaluation irritant

Remarks The classification criteria are met.

Sensitization

evaluation May cause sensitization by skin contact. Remarks The classification criteria are met.

Subacute, subchronic, chronic toxicity

Remarks not determined

Mutagenicity

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

Reproductive toxicity

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

Carcinogenicity

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

Specific Target Organ Toxicity (STOT)

Single exposure

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

Repeated exposure

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

Aspiration hazard

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

11.2 Information on other hazards

Endocrine disrupting properties with respect to humans

The product does not contain a substance that has endocrine disrupting properties with respect to humans.

Experience in practice

Inhalation may lead to irritation of the respiratory tract.

Other information

No toxicological data are available.

SECTION 12: Ecological information ***

12.1. Toxicity

General information

not determined

Fish toxicity (Components)

bis-[4-(2,3-epoxipropoxi)phenyl]propane

Species rainbow trout (Oncorhynchus mykiss)

LC50 2 mg/l

Duration of exposure 96 h

Bisphenol-F-diglycidyl ether, reaction mass of isomers

Species golden orfe (Leuciscus idus)

EC50 2,54 mg/l

Duration of exposure 96 h



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1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane

Species zebra fish (Brachydanio rerio)

LC50 7,6 mg/l

Duration of exposure 96 h

Method OECD 203

2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Reference substance 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Species zebra fish (Brachydanio rerio)

LC50 68 to 80 mg/l

Duration of exposure 96 h

Method OECD 203

turpentine, oil

Species zebra fish (Brachydanio rerio)

LL50 29 mg/l

Duration of exposure 96 h

Method OECD 203

Daphnia toxicity (Components)

bis-[4-(2,3-epoxipropoxi)phenyl]propane

Species Daphnia magna EC50 1,8 mg/l

Duration of exposure 48 h

Bisphenol-F-diglycidyl ether, reaction mass of isomers

Species Daphnia magna

LC50 2,55 mg/l

Duration of exposure 48 h

1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane

Species Daphnia magna

EC50 9,51 mg/l

Duration of exposure 48 h

Method OECD 202

2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Reference substance 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Species Daphnia

EC50 73 mg/l

Duration of exposure 48 h

Method OECD 202

turpentine, oil

Species Daphnia magna

EL50 8,8 mg/l

Duration of exposure 48 h

Method OECD 202

Algae toxicity (Components)

bis-[4-(2,3-epoxipropoxi)phenyl]propane

Species Selenastrum capricornutum

EC50 11 mg/l

Duration of exposure 72 h

Bisphenol-F-diglycidyl ether, reaction mass of isomers

Species Selenastrum capricornutum

LC50 1,8 mg/l

Duration of exposure 72 h

1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane

Species Selenastrum capricornutum

EC50 7,488 mg/l



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Duration of exposure 72 h

Method OECD 201

2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Reference substance 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol

Species Pseudokirchneriella subcapitata

EC50 68 mg/l

Duration of exposure 72 h

Method OECD 201

turpentine, oil

Species Desmodesmus subspicatus

EL50 16,4 to 17,1 mg/l

Duration of exposure 72 h

Method OECD 201

Bacteria toxicity (Components)

bis-[4-(2,3-epoxipropoxi)phenyl]propane

Species Pseudomonas putida

EC50 100 mg/l

turpentine, oil

Species activated sludge

EC50 736 mg/l

Duration of exposure h

12.2. Persistence and degradability

General information

not determined

Biodegradability (Components)

1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane

evaluation Readily biodegradable (according to OECD criteria)

turpentine, oil

evaluation Readily biodegradable (according to OECD criteria)

12.3. Bioaccumulative potential

General information

not determined

Partition coefficient n-octanol/water (log value)

Remarks not determined

Octanol/water partition coefficient (log Pow) (Components)

1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane

log Pow 0,47

turpentine, oil

log Pow 4,49

Temperature 25 °C

Bioconcentration factor (BCF) (Components)

turpentine, oil

BCF 855,7

12.4. Mobility in soil

General information

not determined

12.5. Results of PBT and vPvB assessment



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General information

not determined

Results of PBT and vPvB assessment

The product contains no PBT substances The product contains no vPvB substances.

12.6 Endocrine disrupting properties

General information

not determined

Endocrine disrupting properties with respect to the envrionment

The product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms.

12.7. Other adverse effects

General information

not determined

General information / ecology

Do not allow to enter soil, waterways or waste water canal. Avoid release into the atmosphere.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Disposal recommendations for the product

Allocation of a waste code number, according to the European Waste Catalogue (EWC), should be carried out in agreement with the regional waste disposal company.

Disposal recommendations for packaging

Packaging that cannot be cleaned should be disposed off in agreement with the regional waste disposal company.

SECTION 14: Transport information

	Land transport ADR/RID	Marine transport IMDG/GGVSee	Air transport ICAO/IATA
14.1. UN number or ID number	The product does not constitute a hazardous substance in land transport.	The product does not constitute a hazardous substance in sea transport.	The product does not constitute a hazardous substance in air transport.
14.2. UN proper shipping name	-	-	-
14.3. Transport hazard class(es)	-	-	-
Label			
14.4. Packing group	-	-	-

Information for all modes of transport

14.6. Special precautions for user

The relevant transport regulations have to be considered.



exposure.

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Other information

14.7 Maritime transport in bulk according to IMO instruments

no data

SECTION 15: Regulatory information ***

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

VOC

VOC (EU) 1,41 % 28,1 g/l

Other regulations, restrictions and prohibition regulations

Handling epoxy resin systems safely (published by PlasticsEurope) www.plasticseurope.org
This product meets the requirements of Regulation (EC) No. 1935/2004 on the limitation of VOC content.
EU2004/42/IIA(j)500(2010): <500g/I VOC

Restriction according to annex XVII to regulation (EU) No 1907/2006

Conditions of restriction for the entries Annex XVII REACH should be considered.

Other information

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The product does not contain substances according to: Candidate List for inclusion in Annex XIV of Regulation (EC) No. 1907/2006 (REACH).

15.2. Chemical safety assessment

For this preparation a chemical safety assessment has not been carried out.

SECTION 16: Other information

Relevant changes compared with the previous version of the safety data sheet are marked with: ***

Classification and procedure used to derive the classification for mixtures according to Regulation (EC) 1272/2008 [CLP]:

Classification (Regulation (EC) No. 1272/2008)

Skin Irrit. 2 H315 Calculation method Eye Irrit. 2 H319 Calculation method Skin Sens. 1 H317 Calculation method Aquatic Chronic 3 H412 Calculation method

Hazard statements listed in Chapter 2/3

11220	Flatilitable liquid and vapour.	
H302	Harmful if swallowed.	
H304	May be fatal if swallowed and enters airways.	
H312	Harmful in contact with skin.	
H315	Causes skin irritation.	
H317	May cause an allergic skin reaction.	
H319	Causes serious eye irritation.	
H332	Harmful if inhaled.	
H373	May cause damage to organs through prolonged or repeated	
H411	Toxic to aquatic life with long lasting effects.	
H412	Harmful to aquatic life with long lasting effects.	

Flammable liquid and vanour

CLP categories listed in Chapter 2/3

Acute Tox. 4 Acute toxicity, Category 4
Aquatic Chronic 2 Hazardous to the aquatic environment, chronic, Category 2
Aquatic Chronic 3 Hazardous to the aquatic environment, chronic, Category 3

Asp. Tox. 1 Aspiration hazard, Category 1
Eye Irrit. 2 Eye irritation, Category 2
Flam. Liq. 3 Flammable liquid, Category 3



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Skin Irrit. 2 Skin irritation, Category 2
Skin Sens. 1 Skin sensitization, Category 1
Skin Sens. 1A Skin sensitization, Category 1A

STOT RE 2 Specific target organ toxicity - repeated exposure, Category 2

Abbreviations

ADR: Accord européen relatif au transport international des marchandises Dangereuses par Route RID: Règlement concernant le transport international ferroviaire de marchandises dangereuses

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

CAS: Chemical Abstracts Service EAK: Europäischer Abfallkatalog VOC: Volatile Organic Compound

MAK: Maximale Arbeitsplatz-Konzentration

AGW: Arbeitsplatzgrenzwert BGW: Biologischer Grenzwert

NOEC: No observable effect concentration

LD: Lethal dose

LC: Lethal concentration

PBT: Persistent, Bioaccumulative and Toxic vPvB: Very persistent and very bioaccumulative SVHC: Substances of very high concern

DNFI : Derived no effect level

PNEC: Predicted no effect concentration

OECD: Organisation for Economic Co-operation and Development

REACH: Registration, Evaluation, Autohorisation and Restriction of Chemicals

TRGS: Technische Regeln für Gefahrstoffe

Information about Safety Data Sheets Preparers

Oliver Nickel, o.nickel@cds-polymere.de

Supplemental information

This information is based on our present state of knowledge. However, it should not constitute a guarantee for any specific product properties and shall not establish a legally valid relationship.