

VINCENTS POLYLINE SIA

PRODUCT SAFETY DATA SHEET / INFORMATION ON CHEMICAL SUBSTANCE OR PRODUCT

according to COMMISSION REGULATION (EU) 2020/878 of 18 June 2020

Date: 08.09.2026

Oil Cleaner

Version No. 1.0

Print date: 9/15/2026

1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1. Product identifier:

Oil Cleaner

UFI: T300-V002-M00J-A354

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

Intended for consumer use as a cleaning agent for removing oil, grease and other organic contamination from paving stones and other alkali-resistant mineral surfaces.

Use according to the instructions prepared by the company. Do not use in aerosol-generating equipment.

1.3. Details of the safety data sheet supplier

1.3.1. Manufacturer / importer:

SIA Vincents Polyline

1.3.2. Company registration number:

40003358071

1.3.3. Full address:

Cīruļu iela 29, Kalngale,
Carnikavas pag., Ādažu nov., LV-2163, Latvija

Telephone:

+371-67903272

e-mail:

polyline@polyline.vincents.lv

1.4. Emergency telephone number:

Emergency medical assistance: 03 or 113

Rescue service: 112

Poison and Drug Information Centre:

+371-67042473 (24 hours a day)

2. HAZARDS IDENTIFICATION

2.1. Classification of the substance or mixture

Skin Irrit. 2, H315.

According to Regulation (EC) No 1272/2008: Eye Irrit. 2, H319.

2.2. Label elements

GHS pictograms:



Signal word:

Warning

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Hazard statements:

H315 Causes skin irritation.

H319 Causes serious eye irritation.

Precautionary statements:

General:

P101 – If medical advice is needed, have product container or label at hand.

P102 – Keep out of reach of children.

Prevention:

P264 – Wash hands thoroughly after handling.

P280 – Wear protective gloves / eye protection.

Response:

P302+P352 – IF ON SKIN: Wash with plenty of water.

P332+P313 – If skin irritation occurs: Get medical advice/attention.

P305+P351+P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P337+P313 – If eye irritation persists: Get medical advice/attention.

Detergent declaration according to Regulation (EC) No 648/2004 on detergents:

Contains $\geq 5\%$ – $\leq 15\%$ non-ionic surfactants; $< 5\%$ anionic surfactants.

2.3. Other hazards:

The product does not meet the PBT and vPvB criteria according to Annex XIII of the REACH Regulation (Regulation (EC) No 1907/2006). Endocrine-disrupting properties: unknown.

3. COMPOSITION/INFORMATION ON INGREDIENTS

3.1. Substances

Not applicable

3.2. Mixtures

Substance name	Identifiers	Concentration (%)	Classification according to Regulation (EC) No 1272/2008 (CLP)
2-(2-Butoxyethoxy)ethanol; Diethylene glycol monobutyl ether	CAS nr.: 112-34-5 EC No.: 203-961-6 Index No.: 603-096-00-8 REACH registration No.: 01-2119475104-44	7-9	Eye Irrit. 2, H319
Isotridecanol, ethoxylated	CAS nr.: 69011-36-5 EC No.: 500-241-6	2-5	Aquatic Acute 1, H400 Aquatic Chronic 3, H412
Alcohols, C12-14, ethoxylated, propoxylated	CAS nr.: 68439-51-0 EC No.: 614-484-1	1-2	Aquatic Chronic 3, H412
Sodium hydroxide; Caustic soda	CAS nr.: 1310-73-2 EC No.: 215-185-5 Index No.: 011-002-00-6	0.6-0.9	Skin Corr. 1A, H314

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Sodium p-cumenesulfonate	CAS nr.: 15763-76-5 EC No.: 239-854-6	0.05-0.5	Eye Irrit. 2, H319
Substance name	Identifiers	Specific concentration limits, M-factors and acute toxicity estimates (ATE)	
Sodium hydroxide; Caustic soda	CAS nr.: 1310-73-2 EC No.: 215-185-5 Index No.: 011-002-00-6	C ≥ 5 %: Skin Corr. 1A, H314 2 % ≤ C < 5 %: Skin Corr. 1B, H314 0.5 % ≤ C < 2 %: Skin Irrit. 2, H315 0.5 % ≤ C < 2 %: Eye Irrit. 2, H319	

4. FIRST AID MEASURES

4.1. Description of first aid measures

Inhalation::	Move the affected person to fresh air, keep at rest and in a position comfortable for breathing. Seek medical attention if symptoms occur. If unconscious, place the affected person on their side and seek immediate medical attention. Maintain an open airway.
Skin contact:	Immediately wash contaminated skin with plenty of water and soap. Remove contaminated clothing and footwear. Rinse for at least 15 minutes. Seek medical attention if symptoms occur.
Eye contact:	Rinse eyes with plenty of water, lifting the upper and lower eyelids. Remove contact lenses if present. Rinse for at least 10 minutes. Seek medical attention if eye irritation persists.
Ingestion:	Rinse mouth with water. Remove dentures, if any. If the product has been swallowed and the affected person is conscious and symptoms occur, seek medical attention. Give small amounts of water to drink. Stop if the person feels unwell, as vomiting may be dangerous. DO NOT INDUCE VOMITING unless directed by medical personnel. If vomiting occurs, keep the head low to prevent vomit from entering the respiratory tract. Never give anything by mouth to an unconscious person. If unconscious, place on the side and seek immediate medical attention. Maintain an open airway.

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

Symptoms:	May cause skin irritation. Adverse symptoms may include redness, inflammation, rash, pain or irritation and dermatitis. May cause serious eye irritation. Adverse symptoms may include conjunctivitis, tearing, redness and swelling of the eyes, pain or irritation, and blurred vision.
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4.3. Indication of any immediate medical attention and special treatment needed

Treatment:	Treat symptomatically (decontamination, support of vital functions).
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5. FIREFIGHTING MEASURES

5.1. Extinguishing media

Suitable extinguishing media:

Use extinguishing media appropriate to the fire conditions and surrounding materials. Water spray or fog, alcohol-resistant foam or dry chemical powder may be used.

5.2. Special hazards arising from the substance or mixture

Special hazards during fire:

Fire may produce harmful fumes and gases, including carbon monoxide, carbon dioxide and sulfur oxides, as well as other unidentified organic and inorganic compounds.

5.3. Advice for firefighters

Special protective equipment:

Wear self-contained breathing apparatus independent of ambient air.

Additional information:

Collect contaminated fire-fighting water separately; do not allow it to enter drains.

6. ACCIDENTAL RELEASE MEASURES

6.1. Personal precautions, protective equipment and emergency procedures:

Wear suitable protective clothing as indicated in section 8.3.

For non-emergency personnel:

Do not take any action involving personal risk or without suitable training.

For emergency responders:

Wear protective equipment. Ensure adequate ventilation.

6.2. Environmental precautions:

Prevent the product from entering drains, water systems or soil. If the product enters water systems, notify the relevant authorities.

6.3. Methods and material for containment and cleaning up:

Collect larger quantities in containers. Cover residues with absorbent material, mix well and sweep up without generating dust.

6.4. Reference to other sections:

For emergency contact information see section 1. For personal protection see section 8. For disposal information see section 13.

7. HANDLING AND STORAGE

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7.1. Precautions for safe handling:

Protective measures:

Use appropriate personal protective equipment (see section 8). Avoid ingestion. Avoid contact with eyes, skin and clothing. Keep in the original container or an approved alternative container made from compatible material. Keep tightly closed until use. Empty containers may retain hazardous product residues. Do not reuse the container.

Occupational hygiene measures:

Eating, drinking and smoking are prohibited in areas where this product is handled, stored or processed. Workers should wash hands and face before eating, drinking or smoking. Remove contaminated clothing before entering eating areas. See section 8 for hygiene measures.

7.2. Conditions for safe storage, including any incompatibilities:

Storage temperature: +5 to +25 °C. Protect from frost and direct sunlight. Do not store in aluminium, copper or their alloy containers.

7.3. Specific end use(s):

Cleaning agent. Use for the intended purpose and according to the product label. See subsection 1.2.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1. Control parameters:

Occupational exposure limit values (OEL):

Limit values are established throughout the EU; however, each Member State sets its own OELs. OELs are set by national competent authorities or other relevant bodies.

EU: Indicative Occupational Exposure Limit Values (IOELV):

Name	AER mg/m ³ (8 h)	AER ppm (ml/m ³) (8 h)	AER mg/m ³ (15 min)	AER ppm (ml/m ³) (15 min)
2-(2-Butoxyethoxy)ethanol; Diethylene glycol monobutyl ether	67,5	10	101,2	15

Latvia (OEL, Cabinet Regulation No. 325):

Name	AER mg/m ³ (8 h)	AER ppm (ml/m ³) (8 h)	AER mg/m ³ (15 min)	AER ppm (ml/m ³) (15 min)
2-(2-Butoxyethoxy)ethanol; Diethylene glycol monobutyl ether	67,5	10	101,2	15

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8.2. Exposure controls:

Appropriate engineering controls:
Personal protective equipment

Good general ventilation should be sufficient to protect workers from airborne contamination and maintain occupational exposure within permitted limits.

Respiratory protection:

Under normal conditions of use with adequate ventilation, respiratory protection is normally not required. If mist or spray is generated and ventilation is insufficient, use suitable respiratory protection based on the risk assessment.

Skin protection:

Hand protection:

PVC gloves.

Body protection:

Protective work clothing, PVC or rubber footwear, apron.

Eye / face protection:

Wear safety goggles.

Hygiene measures:

Wash hands, forearms and face thoroughly after handling chemical products, before eating, smoking and using the toilet, and at the end of the working period. Use appropriate techniques to remove potentially contaminated clothing. Wash contaminated clothing before reuse. Ensure eyewash stations and safety showers are close to the workstation.

Environmental exposure controls:

Emissions from ventilation or process equipment should be checked to ensure compliance with environmental protection legislation. In some cases, emission control equipment, filters or engineering modifications may be required to reduce emissions to acceptable levels.

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on basic physical and chemical properties

Appearance:

Physical state:

Liquid

Colour:

Light yellowish liquid

Odour:

Characteristic

Odour threshold:

No information available

Melting point / freezing point:

No data available

Boiling point or initial boiling point and boiling range:

Not determined

Flash point:

Not determined

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Evaporation rate:	Not determined
Flammability	Not classified. The substance does not sustain combustion according to transport regulations.
pH:	11 – 11,4
Lower and upper explosion limits:	Not determined
Vapour pressure:	Not determined
Relative vapour density:	Not applicable
Density:	Not determined
Solubility:	Not determined
Partition coefficient (n-octanol / water):	N.d.
Auto-ignition temperature:	Not determined
Decomposition temperature:	Not determined
Kinematic viscosity:	Not determined
Explosive properties:	Not hazardous
Oxidising properties	Not determined

9.2. Other information

Maximum explosion pressure:	Not applicable
Minimum ignition energy:	Not applicable

10. STABILITY AND REACTIVITY

10.1. Reactivity	No reaction under normal conditions
10.2. Chemical stability	Does not decompose under normal conditions
10.3. Possibility of hazardous reactions:	No hazardous reactions known

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- 10.4. Conditions to avoid:** Extremely high and low temperatures may adversely affect the product. Protect from freezing.
- 10.5. Incompatible materials:** Strong acids, strong oxidising agents
- 10.6. Hazardous decomposition products:** Thermal decomposition or incomplete combustion may produce carbon monoxide, carbon dioxide, sulfur oxides and other irritating or harmful fumes and gases.

11. TOXICOLOGICAL INFORMATION

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

Acute toxicity:

Product / substance name	Result	Species	Dose	Exposure
2-(2-Butoxyethoxy)ethanol; Diethylene glycol monobutyl ether	LD ₅₀ oral	Mouse	2410 mg/kg body weight	-
	LD ₅₀ dermal	Rabbit	2764 mg/kg body weight	-
Isotridecanol, ethoxylated	LD ₅₀ oral	Rat	> 10 000 mg/kg body weight	-
	LD ₅₀ dermal	Rabbit	approx. 5 960 mg/kg body weight	-
Alcohols, C12-14, ethoxylated, propoxylated	LD ₅₀ oral	Rat	> 2000 - 5000 mg/kg body weight	-
	LD ₅₀ dermal	Rat	>5000 mg/kg body weight	-
Sodium p-cumenesulfonate	LD ₅₀ oral	Rat	3346 mg/kg body weight	-
	LC ₅₀ inhalation: aerosol	Rat	> 6,41 mg/L air (nominal)	-
	LD ₅₀ dermal	Rabbit	>= 2000 mg/kg body weight	-

Conclusion / summary: Based on available data, the classification criteria are not met.

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Skin corrosion / irritation:

Product / substance name	Effect
Sodium hydroxide; Caustic soda	According to Table 3.1 of Annex VI to CLP Regulation No 1272/2008, the NaOH concentration limit for skin corrosion is 2%. According to Table 3.1 of Annex VI to CLP Regulation No 1272/2008, NaOH at concentrations $\geq 5\%$ is classified as Skin Corr. 1A. According to Table 3.1 of Annex VI to CLP Regulation No 1272/2008, the concentration range for skin irritation is $0.5\% \leq C < 2\%$. Summary of effects: in rabbit skin irritation studies, 0.95% NaOH was slightly irritating and 1% was mildly irritating. In other studies, 4.9% was moderately irritating, while 5% irritated 5 of 6 animals and was corrosive to 1 of 6 animals. The corrosive potential of NaOH was confirmed in an in vitro study (Stobbe et al., 2003). Studies in volunteers showed that concentrations of 0.5% and 1% were irritating. A volunteer study found 2% NaOH to be strongly irritating.

Conclusion / summary Based on available data, the classification criteria are met and the product is classified as Skin Irrit. 2, taking into account the classifications, concentrations and specific concentration limits of the components.

Serious eye damage / eye irritation:

Product / substance name	Effect				
2-(2-Butoxyethoxy)ethanol ; Diethylene glycol monobutyl ether	Result: irritating. Species: rabbit. Guideline: OECD Guideline 405 (acute eye irritation / corrosion). Amount / concentration used: 0,1 ml (5 %, 10 %, 20 %, 50 % ir 100 %) Treatment / exposure duration: single application Observation period (in vivo): 14 days				
	Irritation parameter	Time	Result	Overall result	Reversibility
	Conjunctival oedema (chemosis) score	24/48 h	1 - 1,5	4	Fully reversible: of later than within 5 days
	Iris score	24/72 h	0,5 - 1	2	Fully reversible within 7 days
Sodium hydroxide; Caustic soda	According to Table 3.1 of Annex VI to CLP Regulation No 1272/2008, the NaOH concentration limit for corrosive effects on eyes is 2%. According to Table 3.1 of Annex VI to CLP Regulation No 1272/2008, the concentration range for eye irritation is $0.5\% \leq C < 2\%$. <i>Summary of effects: eye irritation studies with NaOH in rabbits have been reported. Several studies indicated that low concentrations of NaOH did not irritate the eyes; for example, concentrations of 0.004%, 0.04%, 0.1% and 0.2% did not irritate rabbit eyes.</i>				

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	Eye irritation in rabbits was reported at NaOH concentrations of 0.4%, 0.5%, 0.95%, 1%, 2% and 3%. Corrosive effects were observed at NaOH concentrations of 1.2%, 8% and 10%.				
Sodium p-cumenesulfonate	Result: Category 2 (eye irritating), based on GHS criteria Species: rabbit. Guideline: OECD Guideline 405 (acute eye irritation / corrosion). Amount used (volume or mass with unit): 0.1 gram Concentration (if solution): undiluted product contains 40% active substance Treatment / exposure duration: single dose (without rinsing) Observation period (in vivo): after 1, 24, 48 and 72 hours and after 7 days				
	Irritation parameter	Time	Result	Max. result	Reversibility
	Corneal opacity score	24/48/72 h	0,66	4	Fully reversible within 7 days
	Iris score	24/48/72 h	0,33	2	Fully reversible within 7 days
	Conjunctival score	24/48/72 h	1,66-2	3	Fully reversible within 7 days
	Conjunctival oedema (chemosis) score	24/48/72 h	0,66-1	4	Fully reversible within 7 days

Respiratory or skin sensitisation: No evidence of respiratory or skin sensitisation

Germ cell mutagenicity: No evidence of mutagenic effects

Carcinogenicity: No evidence of carcinogenic effects

Specific target organ toxicity – single exposure: Not determined

Specific target organ toxicity – repeated exposure: Not determined

Aspiration hazard: Not determined

11.2. Information on other hazards hazard The product contains of PBT or vPvB substances.
Endocrine-disrupting properties: unknown

12. ECOLOGICAL INFORMATION

12.1. Toxicity

Product / substance name	Species	Effect	Exposure	Dose
Isotridecanol, ethoxylated	Fish - Danio rerio	LL ₅₀	96 h	> 1,5 mg/L
	Fish - Pimephales promelas	EC ₁₀	30 d	0,236 mg/L
	Crustaceans - Daphnia magna	EL ₅₀	48 h	0,544 mg/L

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	Crustaceans - Daphnia magna	NOEC	21 d	218 µg/L
	Algae - Desmodesmus subspicatus	EC ₅₀	72 h	3,4 mg/L
	Microorganisms – activated sludge	NOEC	14 d	43,5 mg/L
Alcohols, C12-14, ethoxylated, propoxylated	Fish	LC ₅₀	96 h	>10-100 mg/L
	Crustaceans	LC ₅₀	48 h	>10-100 mg/L
	Algae	EC ₅₀	72 h	>10-100 mg/L
Sodium p-cumenesulfonate	Fish - Danio rerio	LC ₅₀	96 h	>= 252 mg/L
	Crustaceans - Daphnia magna	LC ₅₀	48 h	> 304 mg/L
	Algae - Raphidocelis subcapitata	EC ₅₀	72 h	approx. 252 mg/L
	Microorganisms – activated sludge	EC ₁₀	3 h	>= 1000 mg/L

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

12.2. Persistence and degradability

Product / substance name	CAS Nr.	Degradation	Guideline / test method
Isotridecanol, ethoxylated [non-ionic surfactant]	69011-36-5	Readily biodegradable. Degradation (CO ₂ evolution), 28 days: 75-82%	OECD Guideline 301 B (Ready biodegradability: CO ₂ evolution test).
Alcohols, C12-14, ethoxylated, propoxylated [non-ionic surfactant]	68439-51-0	Readily biodegradable. Degradation, 28 days: >60%	OECD Guideline 301 B (Ready biodegradability: CO ₂ evolution test).
Sodium p-cumenesulfonate [anionic surfactant]	15763-76-5	Readily biodegradable. Degradation (CO ₂ evolution), 28 days: 99,8%	OECD Guideline 301 B (Ready biodegradability: CO ₂ evolution test).

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

12.3. Bioaccumulative potential:

No data on adverse effects

12.4. Mobility in soil:

Distribution among environmental compartments: N.d.

12.5. Results of PBT and vPvB assessment

Assessment:

The product does not meet the PBT and vPvB criteria according to Annex XIII of the REACH Regulation (Regulation (EC) No 1907/2006).

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12.6. Endocrine-disrupting properties:

The mixture contains of substances with endocrine-disrupting properties according to the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605.

12.7. Other adverse effects:

13. DISPOSAL CONSIDERATIONS

13.1. Waste treatment methods

Product:	Dispose of in accordance with instructions from national and local environmental authorities as hazardous waste
Packaging	Do not reuse empty packaging. Dispose of as special waste in accordance with local and national legislation.

14. TRANSPORT INFORMATION

14.1. UN number: Not classified

14.2. UN proper shipping name: Not classified

14.3. Transport hazard class(es): Not classified

14.4. Packing group: Not classified

14.5. Environmental hazards: Not expected

14.6. Special precautions for user: None required

14.7. Transport in bulk according to Annex II of MARPOL and the IBC Code: Not applicable

14.8. Other information: Not considered dangerous goods under international transport regulations (ADR – road transport, IMDG – sea transport and IATA – air transport).

15. REGULATORY INFORMATION

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture: The safety data sheet has been prepared in accordance with Commission Regulation (EU) 2020/878.

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Labelling and classification have been prepared in accordance with Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures and Regulation (EC) No 1907/2006 (REACH). Also in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products and Latvian Cabinet Regulation No 628 of 27 August 2013 "Requirements for activities involving biocidal products".

In Latvia, hazardous waste management is carried out in accordance with the Waste Management Law of 28 October 2010 and the law of 16 December 2010 "Amendments to the Waste Management Law", Latvian Cabinet Regulation No 484 of 21 June 2011 on the accounting, identification, storage, packaging, labelling and transport records of hazardous waste, Cabinet Regulation No 795 of 22 December 2015 on the procedure and database for accounting of chemical substances and mixtures, and Cabinet Regulation No 302 of 19 April 2011 on the waste classifier and properties which render waste hazardous.

Transport information has been prepared in accordance with the UN European Agreement concerning the International Carriage of Dangerous Goods by Road, applicable from 1 January 2011, and Appendix B, Annex 1 to the Convention concerning International Carriage by Rail, effective from 1 January 2011. The information has been prepared taking into account Latvian Cabinet Regulation No 325 of 15 May 2007 on labour protection requirements when coming into contact with chemical substances at workplaces, Regulation (EC) No 2009/161 establishing a third list of indicative occupational exposure limit values and amending Commission Directive 2000/39/EC, Council Directive 98/24/EC of 7 April 1998 on the protection of workers from risks related to chemical agents at work, Regulation (EC) No 2037/2000 on substances that deplete the ozone layer, and Regulation (EC) No 850/2004 on persistent organic pollutants.

15.2. Chemical safety assessment:

A safety assessment applies if available.

16. OTHER INFORMATION

16.1. Hazards not otherwise specified:

Explanation of hazard statements (see sections 2 and 3)

Explanation of hazard classes (see sections 2 and 3)

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Abbreviations: 67/548/EEC = Dangerous Substances Directive. 1999/45/EC = Dangerous Preparations Directive. Regulation (EC) No 1272/2008 = Regulation on classification, labelling and packaging of substances and mixtures. IATA = International Air Transport Association.

IMDG = International Maritime Dangerous Goods Code.

EC₅₀ = effective concentration of a substance causing 50% of the maximum response.

LC₅₀ = median lethal concentration.

LD₅₀ = median lethal dose.

N.d. – of data. vPvB – very persistent and very bioaccumulative substances. PBT – persistent, bioaccumulative and toxic substances.

16.2. Classification method:

Skin Irrit. 2, H315 – based on component classifications, concentrations and specific concentration limits.

Eye Irrit. 2, H319 – based on component classifications, concentrations and specific concentration limits.

The information provided in this safety data sheet summarises all information available to us at the time of publication.

The information is intended solely to ensure safe handling, use, processing, storage, transport and disposal and is not a quality guarantee or quality certificate, since the above activities involving the product are beyond our control. The information applies only to the specified product and does not apply to the product when used in combination with another material.