

Page 1 of 24 Safety data sheet according to Regulation (EC) No 1907/2006, Annex II Revision date / version: 22.03.2022 / 0025 Replacing version dated / version: 21.02.2022 / 0024 Valid from: 22.03.2022 PDF print date: 22.03.2022 MS-Polymer Texture Sealer "Soft" Grey K125 310 ml Art.: 6630 6353, Art.: 6634 6353

Safety data sheet according to Regulation (EC) No 1907/2006, Annex II

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

1.1 Product identifier

(GB)

MS-Polymer Texture Sealer "Soft" Grey K125 310 ml Art.: 6630 6353, Art.: 6634 6353

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

Uses advised against: No information available at present.

1.3 Details of the supplier of the safety data sheet

Theo Förch GmbH & Co. KG Theo-Förch-Str. 11 – 15 74196 Neuenstadt Tel.: 07139/95-0 Fax: 07139/95-199 Email: info@foerch.de Homepage: www.foerch.com

Details of the supplier of the safety data sheet see section 16 of this safety data sheet.

Qualified person's e-mail address: info@chemical-check.de, k.schnurbusch@chemical-check.de Please DO NOT use for requesting Safety Data Sheets.

1.4 Emergency telephone number Emergency information services / official advisory body:

Telephone number of the company in case of emergencies:

+49 (0) 700 / 24 112 112 (TFC)

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture Classification according to Regulation (EC) 1272/2008 (CLP) The mixture is not classified as dangerous in the terms of the Regulation (EC) 1272/2008 (CLP).

2.2 Label elements

Labeling according to Regulation (EC) 1272/2008 (CLP)

EUH208-Contains Trimethoxyvinylsilane, Reaction mass of: bis(1,2,2,6,6-pentamethyl-4-piperidyl)sebacate and methyl-1,2,2,6,6-pentamethyl-4piperidyl sebacate. May produce an allergic reaction. EUH210-Safety data sheet available on request.

EUH212-Warning! Hazardous respirable dust may be formed when used. Do not breathe dust.

2.3 Other hazards

The mixture does not contain any vPvB substance (vPvB = very persistent, very bioaccumulative) or is not included under XIII of the regulation (EC) 1907/2006 (< 0,1 %).



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The mixture does not contain any PBT substance (PBT = persistent, bioaccumulative, toxic) or is not included under XIII of the regulation (EC) 1907/2006 (< 0,1 %). The mixture does not contain any substance with endocrine disrupting properties (< 0,1 %).

SECTION 3: Composition/information on ingredients

3.1 Substances

n.a. 3.2 Mixtures

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01-2119472146-39-XXXX
918-167-1
1-<10
EUH066
Flam. Liq. 3, H226
Asp. Tox. 1, H304
Aquatic Chronic 4, H413

Titanium dioxide (in powder form containing 1 % or more of particles	
with aerodynamic diameter <= 10 μm)	
Registration number (REACH)	01-2119489379-17-XXXX
Index	022-006-002
EINECS, ELINCS, NLP, REACH-IT List-No.	236-675-5
CAS	13463-67-7
content %	3-<5
Classification according to Regulation (EC) 1272/2008 (CLP), M-factors	Carc. 2, H351 (as inhalation)
Trimethoxyvinylsilane	

Trimethoxyvinyisiiane	
Registration number (REACH)	
Index	014-049-00-0
EINECS, ELINCS, NLP, REACH-IT List-No.	220-449-8
CAS	2768-02-7
content %	<1
Classification according to Regulation (EC) 1272/2008 (CLP), M-factors	Flam. Liq. 3, H226
	Acute Tox. 4, H332
	Skin Sens. 1B. H317

Reaction mass of: bis(1,2,2,6,6-pentamethyl-4-piperidyl)sebacate and	
methyl-1,2,2,6,6-pentamethyl-4-piperidyl sebacate	
Registration number (REACH)	
Index	
EINECS, ELINCS, NLP, REACH-IT List-No.	915-687-0
CAS	
content %	<0,1
Classification according to Regulation (EC) 1272/2008 (CLP), M-factors	Skin Sens. 1A, H317
	Aquatic Acute 1, H400 (M=1)
	Aquatic Chronic 1, H410 (M=1)

For the text of the H-phrases and classification codes (GHS/CLP), see Section 16.

The substances named in this section are given with their actual, appropriate classification!

For substances that are listed in appendix VI, table 3.1 of the regulation (EC) no. 1272/2008 (CLP regulation) this means that all notes that may be given here for the named classification have been taken into account.

SECTION 4: First aid measures

4.1 Description of first aid measures

First-aiders should ensure they are protected!

Never pour anything into the mouth of an unconscious person!

Inhalation



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Supply person with fresh air and consult doctor according to symptoms.

If the person is unconscious, place in a stable side position and consult a doctor.

Skin contact

(GB)

Remove polluted, soaked clothing immediately, wash thoroughly with plenty of water and soap, in case of irritation of the skin (flare), consult a doctor.

Eye contact

Remove contact lenses.

Wash thoroughly for several minutes using copious water. Seek medical help if necessary.

Ingestion

Rinse the mouth thoroughly with water.

Consult doctor immediately - keep Data Sheet available.

4.2 Most important symptoms and effects, both acute and delayed

If applicable delayed symptoms and effects can be found in section 11 and the absorption route in section 4.1.

The following may occur:

Skin irritation possible with prolonged contact.

In certain cases, the symptoms of poisoning may only appear after an extended period / after several hours.

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

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media

CO2 Extinction powder Water jet spray Alcohol resistant foam

Unsuitable extinguishing media

High volume water jet

5.2 Special hazards arising from the substance or mixture

In case of fire the following can develop: Oxides of carbon Nitro gases Oxides of sulphur Toxic gases

5.3 Advice for firefighters

For personal protective equipment see Section 8. In case of fire and/or explosion do not breathe fumes. Protective respirator with independent air supply. According to size of fire Full protection, if necessary. Dispose of contaminated extinction water according to official regulations.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures 6.1.1 For non-emergency personnel

In case of spillage or accidental release, wear personal protective equipment as specified in section 8 to prevent contamination. Ensure sufficient ventilation, remove sources of ignition. Avoid dust formation with solid or powder products. Leave the danger zone if possible, use existing emergency plans if necessary. Remove possible causes of ignition - do not smoke. Ensure sufficient supply of air. Avoid contact with eyes. Avoid long lasting or intensive contact with skin. **6.1.2 For emergency responders** See section 8 for suitable protective equipment and material specifications. **6.2 Environmental precautions**

If leakage occurs, dam up. Resolve leaks if this possible without risk.



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Do not pour down the drain undiluted. Prevent surface and ground-water infiltration, as well as ground penetration.

6.3 Methods and material for containment and cleaning up

Pick up mechanically and dispose of according to Section 13.

6.4 Reference to other sections

For personal protective equipment see Section 8 and for disposal instructions see Section 13.

SECTION 7: Handling and storage

In addition to information given in this section, relevant information can also be found in section 8 and 6.1.

7.1 Precautions for safe handling

7.1.1 General recommendations

Ensure sufficient ventilation.

(GB)

Keep away from sources of ignition - Do not smoke.

Possible build up of explosive/highly flammable vapour/air mixture.

Take precautions against electrostatic charges.

Observe directions on label and instructions for use.

7.1.2 Notes on general hygiene measures at the workplace

General hygiene measures for the handling of chemicals are applicable.

Wash hands before breaks and at end of work.

Keep away from food, drink and animal feedingstuffs.

Remove contaminated clothing and protective equipment before entering areas in which food is consumed.

7.2 Conditions for safe storage, including any incompatibilities

Not to be stored in gangways or stair wells.

Store product closed and only in original packing. Protect against moisture and store closed.

Protect from frost.

Protect from direct sunlight and warming. Store in a well ventilated place.

7.3 Specific end use(s)

No information available at present.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Workplace exposure limit (WEL) of the total hydrocarbon solvent content of the mixture (RCP method according to EH40): 1200 mg/m3

The methanol listed below can arise upon contact with water.

Chemical Name	Hydrocarbons, C11-C12, isoalkanes, <2% aromatics	;	Content %:1-<10
WEL-TWA: 1200 mg/m3 (>=C7 no	ormal and branched WEL-STEL:		
chain alkanes)			
Monitoring procedures:	 Draeger - Hydrocarbons 0,1%/c (8 	1 03 571)	
	- Draeger - Hydrocarbons 2/a (81 03	3 581)	
	- Compur - KITA-187 S (551 174)		
BMGV:		Other information:	
Chemical Name	Titanium dioxide (in powder form containing 1 % or r aerodynamic diameter <= 10 μm)	nore of particles with	Content %:3-<5
WEL-TWA: 10 mg/m3 (total inhala	ble dust), 4 mg/m3 WEL-STEL:		
(respirable dust)			
Monitoring procedures:			
BMGV:		Other information:	
Chemical Name	Diisononyl phthalate		Content %:
WEL-TWA: 5 mg/m3	WEL-STEL:		
Monitoring procedures:			
BMGV:		Other information:	
Chemical Name	Calcium carbonate		Content %:
WEL-TWA: 4 mg/m3 (respirable du (total inhalable dust)			



Other information: ---

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Monitoring procedures: BMGV: ---

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Chemical Name Methanol		Content %:
WEL-TWA: 200 ppm (266 mg/m3) (WEL), 200 ppm	WEL-STEL: 250 ppm (333 mg/m3 (WEL)	
(260 mg/m3) (EU)		
Monitoring procedures: -	Draeger - Alcohol 25/a Methanol (81 01 631)	
-	Compur - KITA-119 SA (549 640)	
-	Compur - KITA-119 U (549 657)	
	DFG Meth. Nr. 6 (D) (Loesungsmittelgemische 6), DFG (E) (Solvent m	ixtures 6) - 2013,
-	2002 - EU project BC/CEN/ENTR/000/2002-16 card 65-1 (2004)	
-	NIOSH 2000 (METHANOL) - 1998	
-	NIOSH 2549 (VOLATILE ORGANIC COMPOUNDS (SCREENING)) -	1996
	NIOSH 3800 (ORGANIC AND INORGANIC GASES BY EXTRACTIVE	FTIR
-	SPECTROMETRY) - 2016	
-	Draeger - Alcohol 100/a (CH 29 701)	
BMGV:	Other information: Sk (WEL, EL	J)

Area of application	Exposure route /	Effect on health	Descriptor	Value	Unit	Note
	Environmental					
	compartment					
	Environment - freshwater		PNEC	0,184	mg/l	
	Environment - marine		PNEC	0,0184	mg/l	
	Environment - water, sporadic (intermittent) release		PNEC	0,193	mg/l	
	Environment - sewage treatment plant		PNEC	100	mg/l	
	Environment - sediment, freshwater		PNEC	1000	mg/kg dw	
	Environment - sediment, marine		PNEC	100	mg/kg dw	
	Environment - soil		PNEC	100	mg/kg dw	
	Environment - oral (animal feed)		PNEC	1667	mg/kg feed	
Consumer	Human - oral	Long term, systemic effects	DNEL	700	mg/kg bw/d	
Workers / employees	Human - inhalation	Long term, local effects	DNEL	10	mg/m3	

Trimethoxyvinylsilane						
Area of application	Exposure route / Environmental compartment	Effect on health	Descriptor	Value	Unit	Note
	Environment - freshwater		PNEC	0,4	mg/l	Für entspreche ndes Silantriol (Hydrolyspr odukt) ermittelt.
	Environment - marine		PNEC	0,04	mg/l	Für entspreche ndes Silantriol (Hydrolyspr odukt) ermittelt.



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	Environment - water, sporadic (intermittent) release		PNEC	2,4	mg/l	Für entspreche ndes Silantriol (Hydrolyspr odukt) ermittelt.
	Environment - sewage treatment plant		PNEC	6,6	mg/l	Für entspreche ndes Silantriol (Hydrolyspr odukt) ermittelt.
	Environment - sediment, freshwater		PNEC	1,5	mg/kg dw	Für entspreche ndes Silantriol (Hydrolyspr odukt) ermittelt.
	Environment - sediment, marine		PNEC	0,15	mg/kg dw	Für entspreche ndes Silantriol (Hydrolyspr odukt) ermittelt.
	Environment - soil		PNEC	0,06	mg/kg dw	Für entspreche ndes Silantriol (Hydrolyspr odukt) ermittelt.
Consumer	Human - dermal	Short term, systemic effects	DNEL	0,1	mg/kg bw/day	
Consumer	Human - dermal	Long term, systemic effects	DNEL	0,1	mg/kg bw/day	
Consumer	Human - inhalation	Long term, systemic effects	DNEL	0,7	mg/m3	
Consumer	Human - oral	Long term, systemic effects	DNEL	0,1	mg/kg bw/day	
Consumer	Human - inhalation	Short term, systemic effects	DNEL	93,4	mg/m3	
Workers / employees	Human - dermal	Long term, systemic effects	DNEL	0,2	mg/kg bw/day	
Workers / employees	Human - inhalation	Long term, systemic effects	DNEL	2,6	mg/m3	
Workers / employees	Human - inhalation	Short term, systemic effects	DNEL	4,9	mg/m3	

Area of application	Exposure route /	Effect on health	Descriptor	Value	Unit	Note
	Environmental					
	compartment					
	Environment - freshwater		PNEC	0,0022	mg/l	
	Environment - marine		PNEC	0,00022	mg/l	
	Environment - water,		PNEC	0,009	mg/l	
	sporadic (intermittent)				_	
	release					
	Environment - sediment,		PNEC	1,05	mg/kg	
	freshwater					
	Environment - sediment,		PNEC	0,11	mg/kg	
	marine					



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	Environment - soil		PNEC	0,21	mg/kg	
	Environment - sewage treatment plant		PNEC	1	mg/l	
Consumer	Human - oral	Long term, systemic effects	DNEL	1,25	mg/kg	
Consumer	Human - inhalation	Long term, systemic effects	DNEL	0,58	mg/m3	
Consumer	Human - dermal	Long term, systemic effects	DNEL	1,25	mg/kg	
Consumer	Human - oral	Short term, systemic effects	DNEL	1,25	mg/kg	
Consumer	Human - inhalation	Short term, systemic effects	DNEL	0,58	mg/m3	
Consumer	Human - dermal	Short term, systemic effects	DNEL	1,25	mg/kg	
Workers / employees	Human - dermal	Long term, systemic effects	DNEL	2,5	mg/kg	
Workers / employees	Human - inhalation	Long term, systemic effects	DNEL	2,35	mg/m3	
Workers / employees	Human - inhalation	Short term, systemic effects	DNEL	2,35	mg/m3	
Workers / employees	Human - dermal	Short term, systemic effects	DNEL	2,5	mg/kg	

Diisononyl phthalate						
Area of application	Exposure route / Environmental compartment	Effect on health	Descriptor	Value	Unit	Note
	Environment - soil		PNEC	30	mg/kg	
	Environment - oral (animal feed)		PNEC	150	mg/kg	
Consumer	Human - inhalation	Long term, systemic effects	DNEL	15,3	mg/m3	
Consumer	Human - dermal	Long term, systemic effects	DNEL	220	mg/kg	
Consumer	Human - oral	Long term, systemic effects	DNEL	4,4	mg/kg	
Workers / employees	Human - dermal	Long term, systemic effects	DNEL	366	mg/kg	
Workers / employees	Human - inhalation	Long term, local effects	DNEL	51,72	mg/m3	

Methanol						
Area of application	Exposure route / Environmental compartment	Effect on health	Descriptor	Value	Unit	Note
	Environment - freshwater		PNEC	154	mg/l	
	Environment - marine		PNEC	15,4	mg/l	
	Environment - sediment, freshwater		PNEC	570,4	mg/kg	
	Environment - sediment, marine		PNEC	57,04	mg/kg	
	Environment - soil		PNEC	23,5	mg/kg	
	Environment - water, sporadic (intermittent) release		PNEC	1540	mg/l	
	Environment - sewage treatment plant		PNEC	100	mg/l	
Consumer	Human - inhalation	Long term, local effects	DNEL	26	mg/m3	
Consumer	Human - inhalation	Short term, local effects	DNEL	26	mg/m3	
Consumer	Human - dermal	Short term, systemic effects	DNEL	4	mg/kg body weight/day	



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(GB)

Consumer	Human - inhalation	Short term, systemic effects	DNEL	26	mg/m3
Consumer	Human - oral	Short term, systemic effects	DNEL	4	mg/kg body weight/day
Consumer	Human - dermal	Long term, systemic effects	DNEL	4	mg/kg body weight/day
Consumer	Human - inhalation	Long term, systemic effects	DNEL	26	mg/m3
Consumer	Human - oral	Long term, systemic effects	DNEL	4	mg/kg body weight/day
Workers / employees	Human - dermal	Short term, systemic effects	DNEL	20	mg/kg body weight/day
Workers / employees	Human - inhalation	Short term, systemic effects	DNEL	130	mg/m3
Workers / employees	Human - inhalation	Short term, local effects	DNEL	130	mg/m3
Workers / employees	Human - dermal	Long term, systemic effects	DNEL	20	mg/kg body weight/day
Workers / employees	Human - inhalation	Long term, systemic effects	DNEL	130	mg/m3
Workers / employees	Human - inhalation	Long term, local effects	DNEL	130	mg/m3

WEL-TWA = Workplace Exposure Limit - Long-term exposure limit (8-hour TWA (= time weighted average) reference period) EH40. AGW = "Arbeitsplatzgrenzwert" (workplace limit value, Germany).

(8) = Inhalable fraction (Directive 2017/164/EU, Directive 2004/37/CE). (9) = Respirable fraction (Directive 2017/164/EU, Directive 2004/37/CE). (11) = Inhalable fraction (Directive 2004/37/CE). (12) = Inhalable fraction. Respirable fraction in those Member States that implement, on the date of the entry into force of this Directive, a biomonitoring system with a biological limit value not exceeding 0,002 mg Cd/g creatinine in urine (Directive 2004/37/CE). | WEL-STEL = Workplace Exposure Limit - Short-term exposure limit (15-minute reference period).

(8) = Inhalable fraction (2017/164/EU, 2017/2398/EU). (9) = Respirable fraction (2017/164/EU, 2017/2398/EU). (10) = Short-term exposure limit value in relation to a reference period of 1 minute (2017/164/EU). | BMGV = Biological monitoring guidance value EH40. BGW = "Biologischer Grenzwert" (biological limit value, Germany) | Other information: Sen = Capable of causing occupational asthma. Sk = Can be absorbed through skin. Carc = Capable of causing cancer and/or heritable genetic damage.

** = The exposure limit for this substance is repealed through the TRGS 900 (Germany) of January 2006 with the goal of revision.

(13) = The substance can cause sensitisation of the skin and of the respiratory tract (Directive 2004/37/CE), (14) = The substance can cause sensitisation of the skin (Directive 2004/37/CE).

8.2 Exposure controls

8.2.1 Appropriate engineering controls

Ensure good ventilation. This can be achieved by local suction or general air extraction.

If this is insufficient to maintain the concentration under the WEL or AGW values, suitable breathing protection should be worn.

Applies only if maximum permissible exposure values are listed here.

Suitable assessment methods for reviewing the effectiveness of protection measures adopted include metrological and non-metrological investigative techniques.

These are specified by e.g. EN 14042.

EN 14042 "Workplace atmospheres. Guide for the application and use of procedures for the assessment of exposure to chemical and biological agents".

8.2.2 Individual protection measures, such as personal protective equipment

General hygiene measures for the handling of chemicals are applicable.

Wash hands before breaks and at end of work.

Keep away from food, drink and animal feedingstuffs.

Remove contaminated clothing and protective equipment before entering areas in which food is consumed.

Eye/face protection: With danger of contact with eyes. Tight fitting protective goggles with side protection (EN 166).

Skin protection - Hand protection: With long-term contact: Protective nitrile gloves (EN ISO 374).



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Minimum layer thickness in mm:

0,8

(GB)

Permeation time (penetration time) in minutes: 15 With short-term contact:

Protective nitrile gloves (EN ISO 374). Minimum layer thickness in mm:

0.12

Protective hand cream recommended.

The breakthrough times determined in accordance with EN 16523-1 were not obtained under practical conditions. The recommended maximum wearing time is 50% of breakthrough time.

Skin protection - Other: Protective working garments (e.g. safety shoes EN ISO 20345, long-sleeved protective working garments).

Respiratory protection: If OES or MEL is exceeded. With short-term contact: Gas mask filter A2 (EN 14387), code colour brown With long-term contact: Respiratory protection appliance (insulation device) (e.g. EN 137 or EN 138) Observe wearing time limitations for respiratory protection equipment.

Thermal hazards: Not applicable

Additional information on hand protection - No tests have been performed.

In the case of mixtures, the selection has been made according to the knowledge available and the information about the contents. Selection of materials derived from glove manufacturer's indications.

Final selection of glove material must be made taking the breakthrough times, permeation rates and degradation into account. Selection of a suitable glove depends not only on the material but also on other quality characteristics and varies from manufacturer to manufacturer.

In the case of mixtures, the resistance of glove materials cannot be predicted and must therefore be tested before use. The exact breakthrough time of the glove material can be requested from the protective glove manufacturer and must be observed.

8.2.3 Environmental exposure controls

No information available at present.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Physical state:	Pastelike, Solid
Colour:	Light grey
Odour:	Aromatic
Melting point/freezing point:	There is no information available on this parameter.
Boiling point or initial boiling point and boiling range:	n.a.
Flammability:	Flammable
Lower explosion limit:	0,4 Vol-%
Upper explosion limit:	7 Vol-%
Flash point:	Does not apply to solids.
Auto-ignition temperature:	>200 °C
Decomposition temperature:	There is no information available on this parameter.
pH:	Mixture is non-soluble (in water).
Kinematic viscosity:	>7 mm2/s (40°C)
Solubility:	Insoluble
Partition coefficient n-octanol/water (log value):	Does not apply to mixtures.
Vapour pressure:	<10 hPa (20°C)
Density and/or relative density:	1,48 g/cm3 (20°C)
Relative vapour density:	Does not apply to solids.
9.2 Other information	
Explosives:	Possible build up of explosive/highly flammable vapour/air mixture.
	Product is not explosive.
Oxidizing solids:	No
Bulk density:	n.a.
Solvents content:	9 % (Organic solvents)



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SECTION 10: Stability and reactivity

10.1 Reactivity

The product has not been tested.

10.2 Chemical stability

Stable with proper storage and handling. 10.3 Possibility of hazardous reactions

No dangerous reactions are known.

10.4 Conditions to avoid

Protect from humidity.

10.5 Incompatible materials

Avoid contact with oxidizing agents. Avoid contact with strong acids.

10.6 Hazardous decomposition products

Dangerous gases/vapours are released on contact with water or moist air.

Methanol

SECTION 11: Toxicological information

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

Possibly more information on health effects, see Section 2.1 (classification).

MS-Polymer Texture Sealer "So	oft" Grey K12	5				
310 ml Art.: 6630 6353, Art.: 663	84 6353					
Toxicity / effect	Endpoint	Value	Unit	Organism	Test method	Notes
Acute toxicity, by oral route:						n.d.a.
Acute toxicity, by dermal route:						n.d.a.
Acute toxicity, by inhalation:						n.d.a.
Skin corrosion/irritation:						n.d.a.
Serious eye damage/irritation:						n.d.a.
Respiratory or skin						n.d.a.
sensitisation:						
Germ cell mutagenicity:						n.d.a.
Carcinogenicity:						n.d.a.
Reproductive toxicity:						n.d.a.
Specific target organ toxicity -						n.d.a.
single exposure (STOT-SE):						
Specific target organ toxicity -						n.d.a.
repeated exposure (STOT-RE):						
Aspiration hazard:						n.d.a.
Symptoms:						n.d.a.

Hydrocarbons, C11-C12, isoalkanes, <2% aromatics

Toxicity / effect	Endpoint	Value	Unit	Organism	Test method	Notes
Acute toxicity, by oral route:	LD50	>5000	mg/kg	Rat	OECD 401 (Acute Oral	Analogous
					Toxicity)	conclusion
Acute toxicity, by dermal route:	LD50	> 3160	mg/kg	Rabbit	OECD 402 (Acute	Analogous
					Dermal Toxicity)	conclusion
Acute toxicity, by inhalation:	LC50	>5000	mg/m3/8h	Rat	OECD 403 (Acute	Vapours,
					Inhalation Toxicity)	Analogous
						conclusion
Skin corrosion/irritation:				Rabbit	OECD 404 (Acute	Not irritant,
					Dermal	Analogous
					Irritation/Corrosion)	conclusion
Skin corrosion/irritation:						Repeated
						exposure may
						cause skin
						dryness or
						cracking.
Serious eye damage/irritation:				Rabbit	OECD 405 (Acute Eye	Not irritant,
					Irritation/Corrosion)	Analogous
						conclusion



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Respiratory or skin sensitisation:				Guinea pig	OECD 406 (Skin Sensitisation)	Not sensitizisin
Germ cell mutagenicity:					OECD 471 (Bacterial	Negative,
					Reverse Mutation Test)	Analogous conclusion
Germ cell mutagenicity:					OECD 473 (In Vitro	Negative,
Germ cell mutagenicity.						
					Mammalian	Analogous
					Chromosome	conclusion
					Aberration Test)	
Germ cell mutagenicity:					OECD 474 (Mammalian	Negative,
0 ,					Erythrocyte	Analogous
					Micronucleus Test)	conclusion
Germ cell mutagenicity:					OECD 476 (In Vitro	Negative,
Gerni cell mulagenicity.						
					Mammalian Cell Gene	Analogous
					Mutation Test)	conclusion
Germ cell mutagenicity:					OECD 478 (Genetic	Negative,
					Toxicology - Rodent	Analogous
					dominant Lethal Test)	conclusion
Corm coll mutogonicity						
Germ cell mutagenicity:					OECD 479 (Genetic	Negative,
					Toxicology - In Vitro	Analogous
					Sister Chromatid	conclusion
					Exchange assay in	
					Mammalian Cells)	
Carcinogenicity:					OECD 451	Negotivo
carcinogenicity.						Negative,
					(Carcinogenicity Studies)	Analogous
						conclusion
Carcinogenicity:					OECD 453 (Combined	Negative,
0,					Chronic	Analogous
					Toxicity/Carcinogenicity	conclusion
						COnclusion
					Studies)	
Reproductive toxicity:					OECD 415 (One-	Negative,
					Generation	Analogous
					Reproduction Toxicity	conclusion
					Study)	
Reproductive toxicity:	NOAEC	> 5,2	mg/l	Rat	OECD 414 (Prenatal	vapour
Reproductive toxicity.	NOALC	~ J,Z	ing/i	nai		vapoui
					Developmental Toxicity	
					Study)	
Reproductive toxicity:					OECD 414 (Prenatal	Negative,
					Developmental Toxicity	Analogous
					Study)	conclusion
Denne du etive tevisitur						
Reproductive toxicity:					OECD 421	Negative,
					(Reproduction/Developm	Analogous
					ental Toxicity Screening	conclusion
					Test)	
Reproductive toxicity:	1				OECD 422 (Combined	Negative,
Coproductive toxicity.						
					Repeated Dose Tox.	Analogous
					Study with the	conclusion
					Reproduction/Developm.	
					Tox. Screening Test)	
Reproductive toxicity	NOAEL	750	mg/kg	Rat	OECD 415 (One-	
	HUALL	,	ing/kg	1.00	Generation	
(Developmental toxicity):						
					Reproduction Toxicity	
					Study)	
Reproductive toxicity (Effects	NOAEL	> 1500	mg/kg	Rat	OECD 415 (One-	
on fertility):					Generation	
· ·····,·					Reproduction Toxicity	
					Study)	NI ()
Specific target organ toxicity -					OECD 412 (Subacute	Negative,
repeated exposure (STOT-RE):					Inhalation Toxicity - 28-	Analogous
					Day Study)	conclusion
Specific target organ toxicity -					OECD 453 (Combined	Negative,
repeated exposure (STOT-RE):					Chronic	Analogous
	1	1		1	Toxicity/Carcinogenicity	conclusion
					Studies)	Controlation



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Specific target organ toxicity - repeated exposure (STOT-RE):					OECD 413 (Subchronic Inhalation Toxicity - 90-	Negative, Analogous
Specific target organ toxicity - repeated exposure (STOT-RE):					Day Study) OECD 422 (Combined Repeated Dose Tox. Study with the Reproduction/Developm.	conclusion Negative, Analogous conclusion
Specific target organ toxicity - repeated exposure (STOT-RE):					Tox. Screening Test) OECD 408 (Repeated Dose 90-Day Oral Toxicity Study in Rodents)	Negative, Analogous conclusion
Aspiration hazard:					,	Asp. Tox. 1
Symptoms:						drowsiness, headaches
Specific target organ toxicity - single exposure (STOT-SE), oral:	NOAEL	> 5000	mg/kg	Rat	OECD 408 (Repeated Dose 90-Day Oral Toxicity Study in Rodents)	
Specific target organ toxicity - single exposure (STOT-SE), oral:	NOAEL	> 1000	mg/kg	Rat	OECD 422 (Combined Repeated Dose Tox. Study with the Reproduction/Developm. Tox. Screening Test)	
Specific target organ toxicity - repeated exposure (STOT-RE), inhalat.:	NOAEC	> 10,4	mg/l	Rat	OECD 413 (Subchronic Inhalation Toxicity - 90- Day Study)	Vapours
Titanium dioxide (in powder for	rm containing	1 % or more o	of particles with	aerodvnamic d	iameter <= 10 um)	
Toxicity / effect	Endpoint	Value	Unit	Organism	Test method	Notes
Acute toxicity, by oral route:	LD50	>5000	mg/kg	Rat	OECD 425 (Acute Oral Toxicity - Up-and-Down Procedure)	
Acute toxicity, by dermal route:	LD50	>5000	mg/kg	Rabbit		
Acute toxicity, by inhalation: Skin corrosion/irritation:	LD50	>6,8	mg/l/4h	Rat Rabbit	OECD 404 (Acute Dermal Irritation/Corrosion)	Not irritant
Serious eye damage/irritation:				Rabbit	OECD 405 (Acute Eye Irritation/Corrosion)	Not irritant, Mechanical irritation possible
Respiratory or skin sensitisation:				Mouse	OECD 429 (Skin Sensitisation - Local Lymph Node Assay)	Not sensitizising
Respiratory or skin sensitisation:				Guinea pig	OECD 406 (Skin Sensitisation)	No (skin contact)
Germ cell mutagenicity:				Mouse	OECD 474 (Mammalian Erythrocyte Micronucleus Test)	Negative
Germ cell mutagenicity:				Mammalian	OECD 473 (In Vitro Mammalian Chromosome Aberration Test)	Negative
Germ cell mutagenicity:				Salmonella typhimurium	(Ames-Test)	Negative
Germ cell mutagenicity:					OECD 476 (In Vitro Mammalian Cell Gene Mutation Test)	Negative
Germ cell mutagenicity:					OECD 471 (Bacterial Reverse Mutation Test)	Negative
Reproductive toxicity				Rat	OECD 414 (Prenatal Developmental Toxicity	No indications of such an effect.
(Developmental toxicity): Specific target organ toxicity -					Study)	Not irritant



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Symptoms: Specific target organ toxicity - repeated exposure (STOT-RE),	NOAEL	3500	mg/kg/d	Rat	mucous membrane irritation, coughing, respiratory distress, drying of the skin. 90d
oral: Specific target organ toxicity - repeated exposure (STOT-RE), inhalat.:	NOAEC	10	mg/m3	Rat	90d

Trimethoxyvinylsilane	Endneist	Value	l lmit	Organiam	Toot mothed	Notoo
Toxicity / effect	Endpoint	Value	Unit	Organism	Test method	Notes
Acute toxicity, by oral route:	LD50	7120	mg/kg	Rat	OECD 401 (Acute Oral Toxicity)	
		2000		Dahhit		
Acute toxicity, by dermal route:	LD50	3200	mg/kg	Rabbit	OECD 402 (Acute	
		1.5.5			Dermal Toxicity)	
Acute toxicity, by inhalation:	LC50	16,8	mg/l/4h	Rat	OECD 403 (Acute	Vapours
					Inhalation Toxicity)	
Acute toxicity, by inhalation:	LD50	2773	ppm/4h	Rat	OECD 403 (Acute	Aerosol
					Inhalation Toxicity)	
Skin corrosion/irritation:				Rabbit	OECD 404 (Acute	Not irritant
					Dermal	
					Irritation/Corrosion)	
Serious eye damage/irritation:				Rabbit	OECD 405 (Acute Eye	Not irritant
					Irritation/Corrosion)	
Respiratory or skin				Guinea pig	OECD 406 (Skin	Skin Sens. 1B
sensitisation:				Currica pig	Sensitisation)	
Germ cell mutagenicity:					OECD 476 (In Vitro	Negative
Cermicell mutagementy.					Mammalian Cell Gene	Chinese hamste
					Mutation Test)	Chinese namsle
				Marra	/	N
Germ cell mutagenicity:				Mouse	OECD 474 (Mammalian	Negative
					Erythrocyte	
<u> </u>					Micronucleus Test)	
Germ cell mutagenicity:				Rat	OECD 489 (In Vivo	Negative
					Mammalian Alkaline	
					Comet Assay)	
Germ cell mutagenicity:				Salmonella	OECD 471 (Bacterial	Negative
				typhimurium	Reverse Mutation Test)	
Reproductive toxicity:	NOAEL	1000	mg/kg	Rat	OECD 422 (Combined	Negative
1			00		Repeated Dose Tox.	0
					Study with the	
					Reproduction/Developm.	
					Tox. Screening Test)	
Reproductive toxicity	NOAEL	>= 75	mg/kg	Rabbit	OECD 414 (Prenatal	Negative
(Developmental toxicity):	NOALL	- 15	mg/kg	T CODDIC	Developmental Toxicity	Negative
(Developmental toxicity).						
Specific target organ toxicity -	LOAEL	0,58		Rat	Study) OECD 413 (Subchronic	Vapours
	LUAEL	0,50	mg/l	Rai		vapours
repeated exposure (STOT-RE),					Inhalation Toxicity - 90-	
inhalat.:					Day Study)	
Symptoms:						drowsiness,
						dizziness,
						nausea,
						abdominal pain,
						breathing
						difficulties, visua
						disturbances
Specific target organ toxicity -	NOAEL	62,5	mg/kg	Rat	OECD 422 (Combined	Target organ(s):
repeated exposure (STOT-RE),					Repeated Dose Tox.	bladder
oral:					Study with the	
					Reproduction/Developm.	
					Tox. Screening Test)	
	1	1		1	ion. concerning rear	



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Reaction mass of: bis(1,2,2,6,6-pentamethyl-4-piperidyl)sebacate and methyl-1,2,2,6,6-pentamethyl-4-piperidyl sebacate							
Toxicity / effect	Endpoint	Value	Unit	Organism	Test method	Notes	
Skin corrosion/irritation:				Rabbit	U.S. EPA 81-5	Not irritant	
Respiratory or skin				Guinea pig	OECD 406 (Skin	Yes (skin	
sensitisation:					Sensitisation)	contact)	
Germ cell mutagenicity:					(Ames-Test)	Negative	

Diisononyl phthalate						
Toxicity / effect	Endpoint	Value	Unit	Organism	Test method	Notes
Acute toxicity, by oral route:	LD50	>10000	mg/kg	Rat	OECD 401 (Acute Oral	
					Toxicity)	
Acute toxicity, by dermal route:	LD50	>3160	mg/kg	Rabbit		
Acute toxicity, by inhalation:	LC50	>4,4	mg/l/4h	Rat	Limit-Test	Aerosol
Skin corrosion/irritation:				Rabbit	OECD 404 (Acute	Not irritant
					Dermal	
					Irritation/Corrosion)	
Serious eye damage/irritation:				Rabbit	OECD 405 (Acute Eye	Not irritant
					Irritation/Corrosion)	
Respiratory or skin				Guinea pig	Regulation (EC)	No (skin contact)
sensitisation:					440/2008 B.6 (SKIN	
					SENSITISATION)	
Germ cell mutagenicity:					(Ames-Test)	Negative
Symptoms:						diarrhoea,
						nausea and
						vomiting.

Toxicity / effect	Endpoint	Value	Unit	Organism	Test method	Notes
Acute toxicity, by oral route:	LD50	>2000	mg/kg	Rat	OECD 420 (Acute Oral toxicity - Fixe Dose Procedure)	
Acute toxicity, by oral route:	LD50	> 5000	mg/kg	Rat	· · · · · ·	
Acute toxicity, by dermal route:	LD50	>2000	mg/kg	Rat	OECD 402 (Acute Dermal Toxicity)	
Acute toxicity, by inhalation:	LC50	>3	mg/l/4h	Rat	OECD 403 (Acute Inhalation Toxicity)	
Skin corrosion/irritation:				Rabbit	OECD 404 (Acute Dermal Irritation/Corrosion)	Not irritant
Serious eye damage/irritation:				Rabbit	OECD 405 (Acute Eye Irritation/Corrosion)	Not irritant, Mechanical irritation possible.
Respiratory or skin sensitisation:						No (skin contact)
Germ cell mutagenicity:					in vitro	Negative
Carcinogenicity:						Negative, administered as Ca-lactate
Reproductive toxicity:						Negative, administered as Ca-carbonate

Toxicity / effect	Endpoint	Value	Unit	Organism	Test method	Notes
Acute toxicity, by oral route:	ATE	300	mg/kg	Human being		Experiences on
						persons.
Acute toxicity, by dermal route:	LD50	17100	mg/kg	Rabbit		Does not
						conform with EU
						classification.
Acute toxicity, by inhalation:	LC50	85	mg/l/4h	Rat		Not relevant for
						classification.,
						Vapours
Serious eye damage/irritation:				Rabbit	OECD 405 (Acute Eye	Not irritant
					Irritation/Corrosion)	
Respiratory or skin				Guinea pig	OECD 406 (Skin	No (skin contact)
sensitisation:					Sensitisation)	· · · · ·



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Germ cell mutagenicity:				Salmonella	OECD 471 (Bacterial	Negative
				typhimurium	Reverse Mutation Test)	
Germ cell mutagenicity:				Mouse	OECD 474 (Mammalian	Negative
					Erythrocyte	
					Micronucleus Test)	
Carcinogenicity:				Mouse	OECD 453 (Combined	Negative
					Chronic	
					Toxicity/Carcinogenicity	
					Studies)	
Reproductive toxicity:	NOAEL	1,3	mg/l	Mouse	OECD 416 (Two-	
					generation	
					Reproduction Toxicity	
					Study)	
Specific target organ toxicity -	NOAEL	0,13	mg/l	Rat	OECD 453 (Combined	
repeated exposure (STOT-RE):	_	-, -			Chronic	
· · · · · · · · · · · · · · · · · · ·					Toxicity/Carcinogenicity	
					Studies)	
Symptoms:						abdominal pain,
-)						vomiting,
						headaches,
						gastrointestinal
						disturbances.
						drowsiness,
						visual
						disturbances,
						· · ·
						watering eyes,
						nausea, mental
						confusion,
						intoxication,
						dizziness

11.2. Information on other hazards

Toxicity / effect	Endpoint	Value	Unit	Organism	Test method	Notes
ndocrine disrupting properties:						Does not apply
						to mixtures.
Other information:						No other
						relevant
						information
						available on
						adverse effects
						on health.

SECTION 12: Ecological information

Possibly more information		,	ee Section 2	.1 (classifica	ation).		
MS-Polymer Texture Sea		/ K125					
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Toxicity / effect	Endpoint	Time	Value	Unit	Organism	Test method	Notes
12.1. Toxicity to fish:							n.d.a.
12.1. Toxicity to daphnia:							n.d.a.
12.1. Toxicity to algae:							n.d.a.
12.2. Persistence and							n.d.a.
degradability:							
12.3. Bioaccumulative							n.d.a.
potential:							
12.4. Mobility in soil:							n.d.a.
12.5. Results of PBT							n.d.a.
and vPvB assessment							
12.6. Endocrine							Does not apply
disrupting properties:							to mixtures.



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12.7. Other adverse effects:		No information available on
		other adverse
		effects on the
		environment.
Other information:		According to the
		recipe, contains
		no AOX.
Other information:		DOC-elimination
		degree(complexi
		ng organic
		substance)>=
		80%/28d: n.a.

Toxicity / effect	Endpoint	Time	Value	Unit	Organism	Test method	Notes
Toxicity to bacteria:	IC50		>100	mg/l			estimated
12.4. Mobility in soil:							Product floats or
							the water
							surface.
12.1. Toxicity to daphnia:	NOELR	21d	>1	mg/l	Daphnia magna		Analogous
							conclusion
12.1. Toxicity to fish:	LC50	96h	>1000	mg/l	Oncorhynchus	OECD 203 (Fish,	Analogous
					mykiss	Acute Toxicity	conclusion
						Test)	
12.1. Toxicity to daphnia:	EC50	48h	>1000	mg/l	Daphnia magna	OECD 202	Analogous
						(Daphnia sp.	conclusion
						Acute	
						Immobilisation	
						Test)	
12.1. Toxicity to algae:	EC50	72h	>1000	mg/l	Pseudokirchneriell	OECD 201 (Alga,	Analogous
					a subcapitata	Growth Inhibition	conclusion
						Test)	
12.1. Toxicity to algae:	NOELR	72h	1000	mg/l	Pseudokirchneriell	OECD 201 (Alga,	
					a subcapitata	Growth Inhibition	
						Test)	
12.2. Persistence and		28d	31,3	%		OECD 301 F	Not readily but
degradability:						(Ready	inherent
						Biodegradability -	biodegradable.
						Manometric	
			_			Respirometry Test)	
12.5. Results of PBT							No PBT
and vPvB assessment							substance, No
							vPvB substance

Toxicity / effect	Endpoint	Time	Value	Unit	Organism	Test method	Notes
12.1. Toxicity to fish:	LC50	96h	>100	mg/l	Oncorhynchus mykiss	OECD 203 (Fish, Acute Toxicity Test)	
12.1. Toxicity to daphnia:	LC50	48h	>100	mg/l	Daphnia magna	OECD 202 (Daphnia sp. Acute Immobilisation Test)	
12.1. Toxicity to algae:	EC50	72h	16	mg/l	Pseudokirchneriell a subcapitata	U.S. EPA-600/9- 78-018	
12.2. Persistence and degradability:							Not relevant for inorganic substances.
12.3. Bioaccumulative potential:	BCF	42d	9,6				Not to be expected
12.3. Bioaccumulative potential:	BCF	14d	19-352				Oncorhynchus mykiss
12.4. Mobility in soil:							Negative



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12.5. Results of PBT and vPvB assessment						No PBT substance, No vPvB substance
Toxicity to bacteria:			>5000	mg/l	Escherichia coli	
Toxicity to bacteria:	LC0	24h	>10000	mg/l	Pseudomonas	
				_	fluorescens	
Toxicity to annelids:	NOEC/NOEL		>1000	mg/kg	Eisenia foetida	
Water solubility:						Insoluble20°C

Trimethoxyvinylsilane	E 1 1 4			1.1.1.1		T ()	NI 4
Toxicity / effect	Endpoint	Time	Value	Unit	Organism	Test method	Notes
12.1. Toxicity to fish:	LC50	96h	191	mg/l	Oncorhynchus	OECD 203 (Fish,	
					mykiss	Acute Toxicity	
						Test)	
12.1. Toxicity to daphnia:	EC50	48h	168,7	mg/l	Daphnia magna	Regulation (EC)	
						440/2008 C.2	
						(DAPHNIA SP.	
						ACUTE	
						IMMOBILISATION	
						TEST)	
12.1. Toxicity to daphnia:	NOEC/NOEL	21d	28	mg/l	Daphnia magna	OECD 211	
				-		(Daphnia magna	
						Reproduction Test)	
12.1. Toxicity to algae:	EC50	72h	>100	mg/l	Selenastrum	OECD 201 (Alga,	
					capricornutum	Growth Inhibition	
						Test)	
12.1. Toxicity to algae:	NOEC/NOEL	72h	25	mg/l	Selenastrum		
, ,				Ū	capricornutum		
12.2. Persistence and	BOD	28d	51	%		OECD 301 F	Not readily
degradability:						(Ready	biodegradable
						Biodegradability -	-
						Manometric	
						Respirometry Test)	
12.3. Bioaccumulative	Log Kow		1,1				Not to be
potential:	-						expected 20 °C
QSAR							•
12.4. Mobility in soil:							Slight
Toxicity to bacteria:	EC50	3h	>2500	mg/l	activated sludge	OECD 209	
-						(Activated Sludge,	
						Respiration	
						Inhibition Test	
						(Carbon and	
						Ammonium	
						Oxidation))	
12.5. Results of PBT							No PBT
and vPvB assessment							substance. No
							vPvB substanc
Toxicity to bacteria:	EC10	5h	1000	mg/l	Pseudomonas		
		U			putida		

Toxicity / effect	Endpoint	Time	Value	Unit	Organism	Test method	Notes
12.1. Toxicity to fish:	LC50	96h	7,9	mg/l	Oncorhynchus	OECD 203 (Fish,	
					mykiss	Acute Toxicity	
						Test)	
12.1. Toxicity to fish:	LC50	96h	0,97	mg/l	Lepomis	OECD 203 (Fish,	
					macrochirus	Acute Toxicity	
						Test)	
12.1. Toxicity to daphnia:	NOEC/NOEL	21d	1	mg/l	Daphnia magna	OECD 211	
						(Daphnia magna	
						Reproduction Test)	
12.1. Toxicity to algae:	EC50	72h	1,68	mg/l	Desmodesmus	OECD 201 (Alga,	
-					subspicatus	Growth Inhibition	
						Test)	



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12.2. Persistence and	DOC	28d	38	%	OECD 301 F	
degradability:					(Ready	
					Biodegradability -	
					Manometric	
					Respirometry Test)	
12.5. Results of PBT						No PBT
and vPvB assessment						substance, No
						vPvB substance
Water solubility:			21,5-	mg/l	OECD 105 (Water	@21°C
			29,8		Solubility)	

Toxicity / effect	Endpoint	Time	Value	Unit	Organism	Test method	Notes
12.1. Toxicity to fish:	LC50	96h	>102	mg/l	Brachydanio rerio	92/69/EC	
12.1. Toxicity to daphnia:	EC50	48h	>=74	mg/l	Daphnia magna	84/449/EEC C.2	
12.1. Toxicity to daphnia:	NOEC/NOEL	21d	>=100	mg/l	Daphnia magna	OECD 202	
						(Daphnia sp.	
						Acute	
						Immobilisation	
						Test)	
12.1. Toxicity to algae:	NOEC/NOEL	72h	88	mg/l	Scenedesmus		
					subspicatus		
12.1. Toxicity to algae:	EC50	72h	>88	mg/l	Scenedesmus	84/449/EEC C.3	
					subspicatus		
12.2. Persistence and		28d	81	%	activated sludge	Regulation (EC)	Readily
degradability:						440/2008 C.4-C	biodegradable
						(DETERMINATIO	
						N OF 'READY'	
						BIODEGRADABILI	
						TY - CO2	
						EVOLUTION	
						TEST)	
12.3. Bioaccumulative	Log Kow		8,8-9,7			OECD 117	Analogous
potential:						(Partition	conclusion
						Coefficient (n-	
						octanol/water) -	
	DOE	14 d	<3			HPLC method)	Analogous
12.3. Bioaccumulative	BCF	14d	<3				Analogous
potential: 12.4. Mobility in soil:	Koc		>5000				conclusion
12.4. Mobility in soil:	H (Henry)		0,00000	atm*m3/m			
12.4. WODINLY III SOII.			149	ol			
Toxicity to bacteria:	EC50	30min	>83,9	mg/l	activated sludge	OECD 209	
					g-	(Activated Sludge,	
						Respiration	
						Inhibition Test	
						(Carbon and	
						Ammonium	
						Oxidation))	
Other organisms:	NOEC/NOEL	56d	>982,4	mg/kg	Eisenia foetida		
Other organisms:	LC50	14d	>7372	mg/kg	Eisenia foetida	OECD 207	
-						(Earthworm,	
						Acute Toxicity	
						Tests)	

Toxicity / effect	Endpoint	Time	Value	Unit	Organism	Test method	Notes
Toxicity to bacteria:	EC50	3h	>1000	mg/l	activated sludge	OECD 209 (Activated Sludge, Respiration Inhibition Test (Carbon and Ammonium Oxidation))	



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Toxicity to annelids:					Eisenia foetida	OECD 207 (Earthworm, Acute Toxicity Tests)	Negative
12.1. Toxicity to daphnia:	EC50	48h	>100	mg/l	Daphnia magna	OECD 202 (Daphnia sp. Acute Immobilisation Test)	
12.1. Toxicity to fish:	LC50	96h	>100	mg/l	Oncorhynchus mykiss	OECD 203 (Fish, Acute Toxicity Test)	
12.1. Toxicity to fish:	LC50	96h	>10000	mg/l	Oncorhynchus mykiss		
12.1. Toxicity to daphnia:	EC50	48h	>1000	mg/l	Daphnia magna		
12.1. Toxicity to algae:	EC50	72h	>200	mg/l	Desmodesmus subspicatus		
12.1. Toxicity to algae:	EC50	72h	>14	mg/l	Desmodesmus subspicatus	OECD 201 (Alga, Growth Inhibition Test)	
12.2. Persistence and degradability:							Inorganic products cannot be eliminated from water through biological purification methods.
12.3. Bioaccumulative potential:							Not relevant for inorganic substances.
12.4. Mobility in soil:							Not relevant for inorganic substances.
12.5. Results of PBT and vPvB assessment							Not relevant for inorganic substances.

Methanol	E 1 1 4		14.1			— ()	NL 4
Toxicity / effect	Endpoint	Time	Value	Unit	Organism	Test method	Notes
12.5. Results of PBT							No PBT
and vPvB assessment							substance, No
							vPvB substance
12.1. Toxicity to fish:	LC50	96h	15400	mg/l	Lepomis		EPA-660/3-75-
					macrochirus		009
12.1. Toxicity to daphnia:	EC50	96h	18260	mg/l	Daphnia magna	OECD 202	
				Ŭ		(Daphnia sp.	
						Àcute	
						Immobilisation	
						Test)	
12.1. Toxicity to algae:	EC50	96h	22000	mg/l	Pseudokirchneriell	OECD 201 (Alga,	
, ,				Ŭ	a subcapitata	Growth Inhibition	
						Test)	
12.2. Persistence and		28d	99	%		OECD 301 D	Readily
degradability:						(Ready	biodegradable
						Biodegradability -	
						Closed Bottle Test)	
12.3. Bioaccumulative	BCF		28400		Chlorella vulgaris		Not to be
potential:					5		expected
Toxicity to bacteria:	IC50	3h	>1000	mg/l	activated sludge	OECD 209	
		_				(Activated Sludge,	
						Respiration	
						Inhibition Test	
						(Carbon and	
						Ammonium	
						Oxidation))	



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Other information:	Log Pow	-0,77			
Other information:	DOC	<70	%		
Other information:	BOD	>60	%		

SECTION 13: Disposal considerations

13.1 Waste treatment methods

For the substance / mixture / residual amounts

EC disposal code no .:

(GB)

The waste codes are recommendations based on the scheduled use of this product.

Owing to the user's specific conditions for use and disposal, other waste codes may be

allocated under certain circumstances. (2014/955/EU)

08 04 09 waste adhesives and sealants containing organic solvents or other hazardous substances

08 04 10 waste adhesives and sealants other than those mentioned in 08 04 09

08 04 11 adhesive and sealant sludges containing organic solvents or other hazardous substances

08 04 12 adhesive and sealant sludges other than those mentioned in 08 04 11

Recommendation:

Sewage disposal shall be discouraged.

Pay attention to local and national official regulations.

E.g. dispose at suitable refuse site.

E.g. suitable incineration plant.

For contaminated packing material

Pay attention to local and national official regulations.

15 01 01 paper and cardboard packaging

15 01 02 plastic packaging

15 01 04 metallic packaging

15 01 10 packaging containing residues of or contaminated by hazardous substances

SECTION 14: Transport information

General statements	
14.1. UN number or ID number:	n.a.
Transport by road/by rail (ADR/RID)	
14.2. UN proper shipping name:	
14.3. Transport hazard class(es):	n.a.
14.4. Packing group:	n.a.
Classification code:	n.a.
LQ:	n.a.
14.5. Environmental hazards:	Not applicable
Tunnel restriction code:	
Transport by sea (IMDG-code)	
14.2. UN proper shipping name:	
14.3. Transport hazard class(es):	n.a.
14.4. Packing group:	n.a.
Marine Pollutant:	n.a
14.5. Environmental hazards:	Not applicable
Transport by air (IATA)	
14.2. UN proper shipping name:	
14.3. Transport hazard class(es):	n.a.
14.4. Packing group:	n.a.
14.5. Environmental hazards:	Not applicable
14.6. Special precautions for user	
Unless specified otherwise, general measures for safe transport mus	t be followed.
14.7. Maritime transport in bulk according to IM	O instruments

Non-dangerous material according to Transport Regulations.

SECTION 15: Regulatory information

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



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Observe restrictions:

(GB)

Comply with national regulations/laws governing maternity protection (national implementation of the Directive 92/85/EEC)! General hygiene measures for the handling of chemicals are applicable. Regulation (EU) No 649/2012 'concerning the export and import of hazardous chemicals' must be adhered to, as the product contains a substance that falls within the scope of this Regulation.

Directive 2010/75/EU (VOC): Directive 2010/75/EU (VOC):

133,1 g/l 8,99 %

15.2 Chemical safety assessment

A chemical safety assessment is not provided for mixtures.

SECTION 16: Other information

Revised sections:

2, 3, 8, 11, 12, 15

Classification and processes used to derive the classification of the mixture in accordance with the ordinance (EG) 1272/2008 (CLP):

Not applicable

The following phrases represent the posted Hazard Class and Risk Category Code (GHS/CLP) of the product and the constituents (specified in Section 2 and 3).

H226 Flammable liquid and vapour.

H351 Suspected of causing cancer by inhalation.

H317 May cause an allergic skin reaction.

H304 May be fatal if swallowed and enters airways.

H332 Harmful if inhaled.

H400 Very toxic to aquatic life.

H410 Very toxic to aquatic life with long lasting effects.

H413 May cause long lasting harmful effects to aquatic life.

EUH066 Repeated exposure may cause skin dryness or cracking.

Flam. Liq. — Flammable liquid Asp. Tox. — Aspiration hazard Aquatic Chronic — Hazardous to the aquatic environment - chronic Carc. — Carcinogenicity Acute Tox. — Acute toxicity - inhalation Skin Sens. — Skin sensitization Aquatic Acute — Hazardous to the aquatic environment - acute

Key literature references and sources for data:

Regulation (EC) No 1907/2006 (REACH) and Regulation (EC) No 1272/2008 (CLP) as amended.

Guidelines for the preparation of safety data sheets as amended (ECHA).

Guidelines on labelling and packaging according to the Regulation (EG) Nr. 1272/2008 (CLP) as amended (ECHA).

Safety data sheets for the constituent substances.

ECHA Homepage - Information about chemicals.

GESTIS Substance Database (Germany).

German Environment Agency "Rigoletto" information site on substances that are hazardous to water (Germany). EU Occupation Exposure Limits Directives 91/322/EEC, 2000/39/EC, 2006/15/EC, 2009/161/EU, (EU) 2017/164, (EU) 2019/1831, each as

amended.

National Lists of Occupational Exposure Limits for each country as amended.

Regulations on the transport of hazardous goods by road, rail, sea and air (ADR, RID, IMDG, IATA) as amended.

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Any abbreviations and acronyms used in this document:

according, according to acc., acc. to ADR Accord européen relatif au transport international des marchandises Dangereuses par Route (= European Agreement concerning the International Carriage of Dangerous Goods by Road) AOX Adsorbable organic halogen compounds approx. approximately Art., Art. no. Article number ASTM ASTM International (American Society for Testing and Materials) Acute Toxicity Estimate ATF BAM Bundesanstalt für Materialforschung und -prüfung (Federal Institute for Materials Research and Testing, Germany) BAuA Bundesanstalt für Arbeitsschutz und Arbeitsmedizin (= Federal Institute for Occupational Health and Safety, Germany) BCF **Bioconcentration factor** BSEF The International Bromine Council bw body weight CAS **Chemical Abstracts Service** CLP Classification, Labelling and Packaging (REGULATION (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures) CMR carcinogenic, mutagenic, reproductive toxic DMEL Derived Minimum Effect Level DNEL Derived No Effect Level Dissolved organic carbon DOC dry weight dw for example (abbreviation of Latin 'exempli gratia'), for instance e.g. EbCx, EyCx, EbLx (x = 10, 50) Effect Concentration/Level of x % on reduction of the biomass (algae, plants) European Community EC ECHA European Chemicals Agency ECx, ELx (x = 0, 3, 5, 10, 20, 50, 80, 100) Effect Concentration/Level for x % effect EEC European Economic Community European Inventory of Existing Commercial Chemical Substances EINECS European List of Notified Chemical Substances ELINCS European Norms FN EPA United States Environmental Protection Agency (United States of America)



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The statements made here should describe the product with regard to the necessary safety precautions - they are not meant to guarantee definite characteristics - but they are based on our present up-to-date knowledge. No responsibility.

(GB)

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