

Page 1 of 4     Safety data sheet according to Regulation (EC) No 1907/200     Revision date / version: 01.11.2021 / 0002     Replacing version date / version: 26.02.2021 / 0001     Valid from: 01.11.2021     PDF print date: 01.11.2021     COSMO PU-201.280	5.1 Extinguishin Suitable extingu Adapt to the nature an Water jet spray/foam/ Unsuitable extin None known	<b>ishing media</b> d extent of fire. CO2/dry extinguisher							
Safety data according to Regulation (EC)	<ul> <li>5.2 Special hazards arising from the substance or mixture In case of fire the following can develop: Oxides of carbon</li> </ul>								
SECTION 1: Identification of the s company/und	ubstance/mixture and of the	In case of fire and/or e	e equipment see Section xplosion do not breathe f	umes.					
		According to size of fir		/.					
1.1 Product identifier		Full protection, if nece Dispose of contaminat	ssary. ed extinction water accor	ding to official regulat	ions.				
COSMO PU-201.280		S	SECTION 6: Acc	idental relea	se mea	sures	;		
1.2 Relevant identified uses of the substanc against Relevant identified uses of the substance o		6.1.1 For non-en In case of spillage or a	cautions, protectiv nergency personne accidental release, wear p	el i i i	-				
Adhesive sealant Uses advised against:			lation, remove sources of						
No information available at present.		Avoid dust formation w Leave the danger zone	vith solid or powder produte if possible, use existing	cts.	ecessary.				
1.3 Details of the supplier of the safety data Weiss Chemie + Technik GmbH & Co. KG	sheet	Ensure sufficient supp Avoid contact with eye	s or skin.						
Hansastrasse 2 35708 Haiger			ency responders						
Tel: +49 (0) 2773 / 815-0 msds@weiss-chemie.de			ble protective equipment	and material specifica	ations.				
www.weiss-chemie.de		If leakage occurs, dam	i up.						
			round-water infiltration, a	s well as ground pene	tration.				
Qualified person's e-mail address: info@chemical-check.de,	k.schnurbusch@chemical-check.de Please DO		drainage system occurs,						
NOT use for requesting Safety Data Sheets.		Soak up with absorber	I material for conta nt material (e.g. universal				sawdust) a	nd	
1.4 Emergency telephone number Emergency information services / official ac	lvisory body:	dispose of according to 6.4 Reference to	o Section 13.	5 - 5 - 4 - 2 - 1 di		,			
			e equipment see Section	8 and for disposal ins	tructions se	e Section	13.		
Telephone number of the company in case ( +49 (0) 700 / 24 112 112 (WIC) +1 872 5888271 (WIC)	or emergencies:		SECTION 7:	Handling and	d stora	ge			
SECTION 2: Hazards	s identification		on given in this section, r for safe handling	elevant information ca	an also be f	ound in se	ection 8 and	16.1.	
<ul> <li>2.1 Classification of the substance or mixtu Classification according to Regulation (EC). The mixture is not classified as dangerous in the terms of the 2.2 Label elements Labeling according to Regulation (EC) 1272 Not applicable</li> <li>2.3 Other hazards</li> <li>The mixture does not contain any VPVB substance (vPVB = v included under XIII of the regulation (EC) 1907/2006 (&lt; 0.1 %). The mixture does not contain any substance with endocrine</li> </ul>	1272/2008 (CLP) e Regulation (EC) 1272/2008 (CLP). //2008 (CLP) //ery persistent, very bioaccumulative) or is not %). rsistent, bioaccumulative, toxic) or is not included	Eating, drinking, smok Observe directions on <b>7.1.2 Notes on g</b> General hygiene meas Wash hands before br Keep away from food, Remove contaminated <b>7.2 Conditions f</b> Store product closed a Not to be stored in gar Store at room tempera Store in a dry place. <b>7.3 Specific end</b>	Itensive contact with skin ing, as well as food-stora label and instructions for eneral hygiene me sures for the handling of c eaks and at end of work, drink and animal feeding i clothing and protective e or safe storage, inu nd only in original packin gways or stair wells. ture. use(s)	ge, is prohibited in wo use. asures at the w hemicals are applical stuffs. quipment before ente cluding any inco	orkplace ble. ering areas	n which f	ood is cons	umed.	
SECTION 3: Composition/info	ormation on ingredients	No information availab	ION 8: Exposur	e controls/pe	ersonal	prote	ction		
3.1 Substances		8.1 Control para	meters						
a. 3.2 Mixtures		GB Chemical Nam		nate				Content	
Registration number (REACH)		WEL-TWA: 4 mg/m3		/EL-STEL:				%:	
Index EINECS, ELINCS, NLP, REACH-IT List-No.		10 mg/m3 (total inhala Monitoring procedures							
CAS content %		BMGV:			Other in	nformatior	1:		
Classification according to Regulation (EC) 1272/2008 (CLP), M-factors									
SECTION 4: First a	aid measures	Calcium carbonate Area of application	Exposure route / Environmental	Effect on health	Descri ptor	Valu e	Unit	Note	
			compartment Environment - sewage treatment		PNEC	100	mg/l		
4.1 Description of first aid measures First-aiders should ensure they are protected!		Consumer	plant	Long form	DNEL	61	ma/l:~		
Never pour anything into the mouth of an unconscious perso	n!	Consumer	Human - oral	Long term, systemic effects		6,1	mg/kg bw/day		
Inhalation Supply person with fresh air.		Consumer	Human - inhalation	Long term, systemic effects	DNEL	10	mg/m3		
Skin contact Wipe off residual product carefully with a soft, dry cloth.		Consumer	Human - inhalation	Long term, local effects	DNEL	1,06	mg/m3		
Remove polluted, soaked clothing immediately, wash thorou irritation of the skin (flare), consult a doctor.	ghly with plenty of water and soap, in case of	Consumer	Human - oral	Short term, systemic effects	DNEL	6,1	mg/kg bw/day		
Eye contact		Workers / employees	Human - inhalation	Long term, local effects	DNEL	4,26	mg/m3		
Remove contact lenses. Wash thoroughly for several minutes using copious water. S	eek medical help if necessary.	Workers / employees	Human - inhalation	Long term, systemic effects	DNEL	10	mg/m3		
Ingestion Rinse the mouth thoroughly with water.	· · ·		1	- 595151110 0110013					
Give copious water to drink. Consult doctor if necessary.	ath anothe and deleved	Zeolites	Exposure rests /	Effect on	Deeri	\/a!	linit	Mete	
4.2 Most important symptoms and effects, b If applicable delayed symptoms and effects can be found in	section 11 and the absorption route in section 4.1.	Area of application	Exposure route / Environmental	Effect on health	Descri ptor	Valu e	Unit	Note	
In certain cases, the symptoms of poisoning may only appea	ar after an extended period / after several hours.		compartment Environment -		PNEC	3,2	mg/l		
4.3 Indication of any immediate medical attention and special treatment needed Symptomatic treatment.		1.1	freshwater	1					
Symptomatic treatment.			Environment - marine		PNEC	0,32	mg/l		



GB Page 2 of 4 Safety data sheet according to Regulation (EC) No 1907/2006, Annex II Revision date / version: 01.11.2021 / 0002 Replacing version tatler / version: 26.02.2021 / 0002 Valid from: 01.11.2021 DDF print date: 01.11.2021 COSMO PU-201.280

	Environment - sewage treatment plant		PNEC	95	mg/l	
	Environment - soil		PNEC	600	mg/kg dw	
Consumer	Human - oral	Long term, systemic effects	DNEL	1,25	mg/kg body weight/ day	
Consumer	Human - dermal	Long term, systemic effects	DNEL	1,25	mg/kg body weight/ day	
Workers / employees	Human - dermal	Long term, systemic effects	DNEL	2,5	mg/kg body weight/ day	
Workers / employees	Human - inhalation	Long term, local effects	DNEL	3	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 creatinne in urine (Directive 2004/37/CE). | WEL-STEL = Workplace Exposure Limit - Short-term exposure limit (15-minute reference entrol). reference period).

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 card of trutision 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

If this is insuration to manage is a solution of the second secon metrological and non-metrological investigative techniques.

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: Tight fitting protective goggles with side protection (EN 166).

Skin protection - Hand protection: Chemical resistant protective gloves (EN ISO 374). If applicable If applicable Protective Neoprene® / polychloroprene gloves (EN ISO 374). Protective nitrile gloves (EN ISO 374). Protective PVC gloves (EN ISO 374). Minimum layer thickness in mm:

0,5 Permeation time (penetration time) in minutes:

480 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: Normally not necessary.

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 pre

**SECTION 9: Physical and chemical properties** 

#### 9.1 Information on basic physical and chemical properties Paste, liquid

Physical state: Colour: Odour Melting point/freezing point: Boiling point or initial boiling point and boiling range: Flammability:

White Characteristic There is no information available on this parameter. There is no information available on this parameter. There is no information available on this parameter.

Lower explosion limit: Upper explosion limit: Flash point: Auto-ignition temperature: ecomposition temperature: pH: Kinematic viscosity: Solubility: Partition coefficient n-octanol/water (log value): Vapour pressure: Density and/or relative density: Relative vapour density: Particle characteristics: 9.2 Other information Explosives Oxidising liquids:

There is no information available on this parameter There is no information available on this parameter. Mixture is non-soluble (in water). There is no information available on this parameter. Insoluble Does not apply to mixtures. There is no information available on this parameter. 1,43 g/cm3 (relative density ) There is no information available on this parameter. Does not apply to liquids.

Product is not explosive.

## **SECTION 10: Stability and reactivity**

10.1 Reactivity duct has not been tested. 10.2 Chemical stability Stable with proper storage and handling 10.3 Possibility of hazardous reactions No dangerous re 10.4 Conditions to avoid 10.5 Incompatible materials Avoid contact with strong alkalis. Avoid contact with strong oxidizing agents. Avoid contact with strong acids. 10.6 Hazardous decomposition products No decomposition when used as directed **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)

COSMO PU-201.280 Toxicity / effect	Endpo int	Value	Unit	Organis m	Test method	Notes
Acute toxicity, by oral route:						n.d.a.
Acute toxicity, by dermal route:						n.d.a.
Acute toxicity, by						n.d.a.
inhalation: Skin						n.d.a.
corrosion/irritation: Serious eye						n.d.a.
damage/irritation: Respiratory or skin						n.d.a.
sensitisation: Germ cell						n.d.a.
mutagenicity: Carcinogenicity:						n.d.a.
Reproductive toxicity:			+			n.d.a.
Specific target organ toxicity - single exposure (STOT-SE):						n.d.a.
Specific target organ toxicity - repeated						n.d.a.
exposure (STOT-RE):						
Aspiration hazard: Symptoms:						n.d.a. n.d.a.
				L	I	n.u.a.
Calcium carbonate			1			
Toxicity / effect	Endpo int	Value	Unit	Organis m	Test method	Notes
Acute toxicity, by oral	LD50	>2000	mg/k	Rat	OECD 420	
route:			g		(Acute Oral toxicity - Fixe	
				_	Dose Procedure)	
Acute toxicity, by dermal route:	LD50	>2000	mg/k g	Rat	OECD 402 (Acute Dermal Toxicity)	
Acute toxicity, by	LC50	>3	mg/l/	Rat	OECD 403	
inhalation:			4h		(Acute Inhalation Toxicity)	
Skin				Rabbit	OECD 404	Not irritar
corrosion/irritation:					(Acute Dermal Irritation/Corrosio n)	
Serious eye damage/irritation:				Rabbit	ÓECD 405 (Acute Eye Irritation/Corrosio n)	Not irritar
Respiratory or skin				Mouse	ÓECD 429 (Skin	No (skin
sensitisation:					Sensitisation - Local Lymph	contact)
Germ cell					Node Assay) OECD 471	Negative
mutagenicity:					(Bacterial Reverse	riegauve
					Mutation Test)	
Germ cell mutagenicity:					OECD 473 (In Vitro Mammalian Chromosome	Negative
					Aberration Test)	
Germ cell mutagenicity:					OECD 476 (In Vitro Mammalian Cell Gene Mutation	Negative
Carcinogenicity:					Test)	No
catoling officity.						indication of such a effect.



B) Page 3 of 4 Safety data sheet ac Revision date / versi Replacing version da Valid from: 01.11.20 PDF print date: 01.1	ion: 01.11.20 ated / versior 121	21 /000	2		6, Annex II			12.1. Toxicity to algae: 12.1. Toxicity to	EC50 NOEC/N	72h 72h	>14	mg/l mg/l	Desmodesm us subspicatus Desmodesm	OECD 201 (Alga, Growth Inhibition Test) OECD 201	
Reproductive toxicity	0	L 10	00	mg/k	Rat	OECD 422		algae:	OEL	7211		ing/i	us subspicatus	(Alga, Growth Inhibition	
				g bw/d		(Combined Repeated Dose Tox. Study with the Reproduction/De velopm. Tox. Screening Test)		12.2. Persistence and degradability:						Test)	Not relevant for inorganic substance
Specific target organ oxicity - single exposure (STOT-SE						Screening rest/	No indications of such an effect.	12.3. Bioaccumulative potential: 12.4. Mobility in							Not to be expected n.a.
Specific target organ oxicity - repeated exposure (STOT-RE							No indications of such an effect.	soil: 12.5. Results of PBT and vPvB assessment							No PBT substanc No vPvB
Aspiration hazard: Specific target organ oxicity - repeated exposure (STOT-RE oral:	L	E 10	00	mg/k g bw/d	Rat	OECD 422 (Combined Repeated Dose Tox. Study with the Reproduction/De velopm. Tox.	No	Toxicity to bacteria:	EC50	3h	>10 00	mg/l	activated sludge	OECD 209 (Activated Sludge, Respiration Inhibition Test (Carbon	substanc
Specific target organ oxicity - repeated exposure (STOT-RE	C	E 0,2	212	mg/l	Rat	OECD 413 (Subchronic Inhalation		Toxicity to	NOEC/N	3h	100	mg/l	activated	Ammonium Oxidation)) OECD 209	
nhalat.: 11.2. Informatio		er haz	ards			Toxicity - 90-Day Study)		bacteria:	OEL	011	0	iiig/i	sludge	(Activated Sludge, Respiration Inhibition	
COSMO PU-201.28 Toxicity / effect	Endp int	oo Va	ilue	Unit	Organis m	Test method	Notes Does not							Test (Carbon and Ammonium	
Other information:							apply to mixtures. No other relevant	Other organisms:	EC50	21d	>10 00	mg/k g dw		Oxidation)) OECD 208 (Terrestrial Plants, Growth	Glycine max
							information available on adverse effects on health.	Other organisms:	EC50	21d	>10 00	mg/k g dw		Test) OECD 208 (Terrestrial Plants, Growth	Lycopers on esculentu
					cal inforr			Other organisms:	EC50	21d	>10 00	mg/k g dw		Test) OECD 208 (Terrestrial Plants,	Avena sativa
Possibly more inform COSMO PU-201.28 Foxicity / effect 12.1. Toxicity to		/ironmen Tim e	Valu e	s, see Sec Unit	tion 2.1 (classi Organism	fication). Test method	Notes	Other organisms:	NOEC/N OEL	21d	100 0	mg/k g dw		Growth Test) OECD 208 (Terrestrial Plants,	Glycine max
ish: 12.1. Toxicity to daphnia:							n.d.a.	Other organisms:	NOEC/N OEL	21d	100 0	mg/k g dw		Growth Test) OECD 208 (Terrestrial	Lycopers
12.1. Toxicity to algae: 12.2. Persistence and							n.d.a. n.d.a.	Other organisms:	NOEC/N	21d				Plants, Growth Test) OECD 208	esculentu
degradability: 12.3. Bioaccumulative potential:							n.d.a.	Other organisms:	OEL	210	100 0	mg/k g dw		(Terrestrial Plants, Growth Test)	Avena sativa
12.4. Mobility in soil: 12.5. Results of PBT and vPvB assessment							n.d.a. n.d.a.	Other organisms:	EC50	14d	>10 00	mg/k g dw	Eisenia foetida	OECD 207 (Earthworm, Acute Toxicity	
12.6. Endocrine disrupting properties: 12.7. Other adverse effects:							Does not apply to mixtures. No information	Other organisms:	NOEC/N OEL	14d	100 0	mg/k g dw	Eisenia foetida	Tests) OECD 207 (Earthworm, Acute Toxicity	
							available on other adverse effects on the environmen t.	Other organisms:	EC50	28d	>10 00	mg/k g dw		Tests) OECD 216 (Soil Microorganis ms - Nitrogen Transformati on Test)	
Other nformation:							DOC- elimination degree(co mplexing organic substance) >= 80%/28d:	Other organisms:	NOEC/N OEL	28d	100 0	mg/k g dw		OFF Test) OECD 216 (Soil Microorganis ms - Nitrogen Transformati on Test)	
	•						No	Water solubility:			0,01 66	g/l		OECD 105 (Water Solubility)	20°C
Calcium carbonate	Endpoin	Tim e	Valu e	Unit	Organism	method	Notes No		SECT	ION 1	3: Dis	sposal	considera	tions	
Calcium carbonate Toxicity / effect 12.1. Toxicity to	t LC50	96h	1	1	us mykiss	(Fish, Acute	observation								
Toxicity / effect	t LC50	960				Toxicity Test)	with saturated solution of test material.	13.1 Waste tre For the substa EC disposal code r	ance / mix			lamour	nts		



Revision dat	e / version: 01.11.2021 / 0002	EC) No 1907/2006, Annex II
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	at suitable refuse site.	rial
ay attentior	aminated packing mate n to local and national official re	
Incontamina	iiner completely. ated packaging can be recycled	
ispose of p		ed in the same manner as the substance.
	SECTION	14: Transport information
	statements	
	mber or ID number: <b>'t by road/by rail (ADR/I</b>	n.a. RID)
4.2. UN pro	oper shipping name:	-
4.4. Packin		n.a. n.a.
lassification Q:	n code:	n.a. n.a.
	nmental hazards: iction code:	Not applicable
ranspor	t by sea (IMDG-code)	
	oper shipping name: port hazard class(es):	n.a.
4.4. Packin larine Pollu	g group:	n.a. n.a
4.5. Enviror	nmental hazards:	n.a Not applicable
	t by air (IATA) oper shipping name:	
4.3. Transp	oort hazard class(es):	n.a.
	nmental hazards:	n.a. Not applicable
	cial precautions for us	er res for safe transport must be followed.
4.7. Mar	itime transport in bulk	according to IMO instruments
on-danger	ous material according to Trans	
	SECTION	5: Regulatory information
bserve rest	ce or mixture trictions: iene measures for the handling	of chemicals are applicable
irective 201	10/75/EU (VOC):	< 0,1 %
5.2 Chei	mical safety assessme	< 0,1 % nt
5.2 Chei	mical safety assessme safety assessment is not provide	< 0,1 % <b>nt</b> ed for mixtures.
5.2 Cher	mical safety assessme safety assessment is not provid SECTION	< 0,1 % nt ed for mixtures. N 16: Other information
5.2 Cher chemical s	mical safety assessme safety assessment is not provide SECTION tions:	< 0,1 % nt ed for mixtures. N 16: Other information 1-16
5.2 Cher chemical s evised sec	mical safety assessme afety assessment is not provid SECTION tions: ation and processes us	< 0,1 % nt ed for mixtures. N 16: Other information 1-16 sed to derive the classification of the mixture in
5.2 Cher chemical s revised sec Classifica ccordan	mical safety assessme after assessment is not provide SECTION tions: ation and processes us nee with the ordinance	< 0,1 % nt ed for mixtures. N 16: Other information 1-16 sed to derive the classification of the mixture in
5.2 Cher chemical s revised sec Classifica ccordan lot applic he following	mical safety assessme afety assessment is not provide SECTION tions: ation and processes us nee with the ordinance cable g phrases represent the posted	< 0,1 % nt ed for mixtures. N 16: Other information 1-16 sed to derive the classification of the mixture in (EG) 1272/2008 (CLP): Hazard Class and Risk Category Code (GHS/CLP) of the product
5.2 Cher chemical s revised sec Classifica ccordan lot applic he following	mical safety assessme afety assessment is not provid SECTION tions: ation and processes us nee with the ordinance pable	< 0,1 % nt ed for mixtures. N 16: Other information 1-16 sed to derive the classification of the mixture in (EG) 1272/2008 (CLP): Hazard Class and Risk Category Code (GHS/CLP) of the product
5.2 Chei a chemical s clevised sec Classifica ccordan dot applic he following nd the cons	mical safety assessme afety assessment is not provide SECTION tions: ation and processes us nee with the ordinance cable g phrases represent the posted stituents (specified in Section 2	< 0,1 % nt ed for mixtures. N 16: Other information 1-16 sed to derive the classification of the mixture in (EG) 1272/2008 (CLP): Hazard Class and Risk Category Code (GHS/CLP) of the product and 3).
5.2 Cher chemical s evised sect Classifica ccordan lot applic he following nd the cons Cey litera or data:	mical safety assessme afety assessment is not provid SECTION tions: ation and processes us ace with the ordinance cable g phrases represent the posted stituents (specified in Section 2 ature references and so	< 0,1 % nt ed for mixtures. N 16: Other information 1-16 Sed to derive the classification of the mixture in (EG) 1272/2008 (CLP): Hazard Class and Risk Category Code (GHS/CLP) of the product and 3). Durces
5.2 Cher chemical s devised sect Classifica ccordan lot applic he following nd the cons Cey litera or data: egulation (i	mical safety assessme afety assessment is not provide SECTION tions: ation and processes us nee with the ordinance cable g phrases represent the posted stituents (specified in Section 2 ature references and so EC) No 1907/2006 (REACH) ar	< 0,1 % nt ed for mixtures. N 16: Other information 1-16 sed to derive the classification of the mixture in (EG) 1272/2008 (CLP): Hazard Class and Risk Category Code (GHS/CLP) of the product and 3). Durces nd Regulation (EC) No 1272/2008 (CLP) as amended.
5.2 Cher chemical s evised sec Classifica ccordan lot applic he following nd the cons Cey litera or data: regulation (i suidelines fo	mical safety assessme alety assessment is not provid SECTION tions: ation and processes us nee with the ordinance cable g phrases represent the posted stituents (specified in Section 2 ature references and so EC) No 1907/2006 (REACH) ar or the preparation of safety data	< 0,1 % nt ed for mixtures. N 16: Other information 1-16 sed to derive the classification of the mixture in (EG) 1272/2008 (CLP): Hazard Class and Risk Category Code (GHS/CLP) of the product and 3). Durces nd Regulation (EC) No 1272/2008 (CLP) as amended.
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e.g.	for example (abbreviation of Latin 'exempli gratia'), for instance
	, EbLx ( $x = 10, 50$ ) Effect Concentration/Level of x % on reduction of the biomass
(algae, plant	is)
EC	European Community
	European Chemicals Agency
	= 0, 3, 5, 10, 20, 50, 80, 100) Effect Concentration/Level for x % effect
EEC EINECS	European Economic Community
	European Inventory of Existing Commercial Chemical Substances European List of Notified Chemical Substances
EN	European Norms
EPA	United States Environmental Protection Agency (United States of America)
ErCx, EµCx,	ErLx (x = 10, 50) Effect Concentration/Level of x % on inhibition of the growth rate
(algae, plant	is)
	et cetera
	European Union
	Ethylene-vinyl alcohol copolymer Fax number
	general
	Globally Harmonized System of Classification and Labelling of Chemicals
	Global warming potential
Koc	Adsorption coefficient of organic carbon in the soil
	octanol-water partition coefficient
	International Agency for Research on Cancer
	International Air Transport Association
	International Bulk Chemical (Code)
	International Maritime Code for Dangerous Goods including, inclusive
	International Uniform Chemical Information Database
	International Union for Pure Applied Chemistry
LC50	Lethal Concentration to 50 % of a test population
LD50	Lethal Dose to 50% of a test population (Median Lethal Dose)
	Logarithm of adsorption coefficient of organic carbon in the soil
Log Kow, Lo	
	Limited Quantities International Convention for the Prevention of Marine Pollution from Ships
	not applicable
	not available
n.c.	not checked
	no data available
	National Institute for Occupational Safety and Health (USA)
	No-longer-Polymer
NOEC, NOE OECD	EL No Observed Effect Concentration/Level Organisation for Economic Co-operation and Development
	organic
	Occupational Safety and Health Administration (USA)
	persistent, bioaccumulative and toxic
	Polyethylene
	Predicted No Effect Concentration
	parts per million
PVC	Polyvinylchloride
	Registration, Evaluation, Authorisation and Restriction of Chemicals (REGULATION (EC) No
REACH-IT L	concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals) ist-No. 9xx-xxx-x No. is automatically assigned, e.g. to pre-registrations without a CAS
	numerical identifier. List Numbers do not have any legal significance, rather they are purely
	entifiers for processing a submission via REACH-IT.
RID	Règlement concernant le transport International ferroviaire de marchandises Dangereuses (=
	concerning the International Carriage of Dangerous Goods by Rail)
SVHC	Substances of Very High Concern
	Telephone Total organic carbon
	Total organic carbon United Nations Recommendations on the Transport of Dangerous Goods
	Volatile organic compounds
	very persistent and very bioaccumulative
	wet weight
	ents made here should describe the product with regard to the necessary safety precautions - they
are	anarantan dafinita akarantariatian kutikan ara kanad an any aranantun ta data berauta dar
No responsi	p guarantee definite characteristics - but they are based on our present up-to-date knowledge.
	omy.

These statements were made by: Chemical Check GmbH, Chemical Check Platz 1-7, D-32839 Steinheim, Tel.: +49 5233 94 17 0, Fax: +49 5233 94 17 90

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