

Bage 1 of 5 Safety data sheet according to Regulation (EC) No 1907/200 Revision date / version: 01.11.2021 / 0007 Replacing version date / version: 20.09.2018 / 0006 Valid from: 01.11.2021	6, Annex II	Thinners Eye contact Remove contact lenses. Wash thoroughly for several minutes using copious water. Seek medical help if necessary. Ingestion	
PDF print date: 01.11.2021 COSMO CL-360.110 (COSMOKLAR Color)		Rinse the mouth thoroughly with water. Give copious water to drink - consult doctor immediately. 4.2 Most important symptoms and effects, both acute and delayed	
Safety data according to Regulation (EC)		If applicable delayed symptoms and effects can be found in section 11 and the absorption route In certain cases, the symptoms of poisoning may only appear after an extended period / after s 4.3 Indication of any immediate medical attention and special treatment. n.c.	everal hours.
SECTION 1: Identification of the su		SECTION 5: Firefighting measures	
company/unde	ertaking	5.4 Extinguishing modia	
1.1 Product identifier		5.1 Extinguishing media Suitable extinguishing media	
COSMO CL-360.110		Adapt to the nature and extent of fire. Water jet spray / alcohol resistant foam / CO2 / dry extinguisher.	
		Unsuitable extinguishing media None known	
(COSMOKLAR Color)		5.2 Special hazards arising from the substance or mixture In case of fire the following can develop: Oxides of carbon	
1.2 Relevant identified uses of the substance	e or mixture and uses advised	Oxides of sulphur Oxides of nitrogen	
against Relevant identified uses of the substance or	mixture:	Toxic gases 5.3 Advice for firefighters	
Cleaning product Uses advised against:		For personal protective equipment see Section 8. In case of fire and/or explosion do not breathe fumes.	
No information available at present.		Protective respirator with independent air supply.	
1.3 Details of the supplier of the safety data	sheet	According to size of fire Full protection, if necessary.	
Weiss Chemie + Technik GmbH & Co. KG Hansastrasse 2		Dispose of contaminated extinction water according to official regulations. SECTION 6: Accidental release measures	
35708 Haiger Tel: +49 (0) 2773 / 815-0		SECTION 6. Accidental release measures	
msds@weiss-chemie.de www.weiss-chemie.de		6.1 Personal precautions, protective equipment and emergency proc	edures
		6.1.1 For non-emergency personnel In case of spillage or accidental release, wear personal protective equipment as specified in se	ction 8 to
Qualified person's e-mail address: info@chemical-check.de, I NOT use for requesting Safety Data Sheets.	k.schnurbusch@chemical-check.de Please DO	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.	
1.4 Emergency telephone number Emergency information services / official adv	visory body:	Ensure sufficient supply of air. Remove possible causes of ignition - do not smoke.	
 Telephone number of the company in case o	of emergencies:	Avoid contact with eyes or skin. If applicable, caution - risk of slipping.	
+49 (0) 700 / 24 112 112 (WIC) +1 872 5888271 (WIC)		6.1.2 For emergency responders See section 8 for suitable protective equipment and material specifications.	
		6.2 Environmental precautions	
SECTION 2: Hazards	identification	If leakage occurs, dam up. Resolve leaks if this possible without risk.	
		Prevent surface and ground-water infiltration, as well as ground penetration. Prevent from entering drainage system.	
2.1 Classification of the substance or mixtur Classification according to Regulation (EC) /			
	1272/2008 (CLP)	Prevent from entering drainage system. If accidental entry into drainage system occurs, inform responsible authorities. 6.3 Methods and material for containment and cleaning up Soak up with absorbent material (e.g. universal binding agent, sand, diatomaceous earth, sawc	lust) and
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Page 2 of 5 Safety data sheet according to Regulation (EC) No 1907/2006, Annex II Revision date / version: 01.11.2021 / 0007 Replacing version dated / version: 20.09.2018 / 0006 Valid from: 01.11.2021 PDF print date: 01.11.2021 COSMO CL-360.110

(COSMOKLAR Color)

Ethanol						
Area of application	Exposure route / Environmental compartment	Effect on health	Descri ptor	Valu e	Unit	Note
	Environment - freshwater		PNEC	0,96	mg/l	
	Environment - marine		PNEC	0,79	mg/l	
	Environment - water, sporadic (intermittent) release		PNEC	2,75	mg/l	
	Environment - sewage treatment plant		PNEC	580	mg/l	
	Environment - sediment, freshwater		PNEC	3,6	mg/kg	
	Environment - soil		PNEC	0,63	mg/kg dry weight	
	Environment - oral (animal feed)		PNEC	0,38	g/kg feed	
	Environment - sediment, marine		PNEC	2,9	mg/kg dry weight	
Consumer	Human - dermal	Short term, local effects	DNEL	950	mg/m3	
Consumer	Human - inhalation	Long term, systemic effects	DNEL	114	mg/m3	
Consumer	Human - oral	Long term, systemic effects	DNEL	87	mg/kg	
Consumer	Human - dermal	Long term, systemic effects	DNEL	206	mg/kg bw/d	
Consumer	Human - inhalation	Short term, local effects	DNEL	950	mg/m3	
Workers / employees	Human - dermal	Long term, systemic effects	DNEL	343	mg/kg bw/d	
Workers / employees	Human - inhalation	Long term, systemic effects	DNEL	950	mg/m3	
Workers / employees	Human - inhalation	Short term, local effects	DNEL	190 0	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). (12) = Inhalable fraction, Directive 2004/37/CE).
 (9) = 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 CQ4 greatinine in urine (Viscative 2004/37/CE). (Directive 2004/37/CE). | WEL-STEL = Workplace Exposure Limit - Short-term exposure limit (15-minute

(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). BMSV = Biological monitoring guidance value E1440. BSW = "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 workput the technique techniques. 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 (EN 166) with side protection, with danger of splashes.

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 gloves made of butyl (EN ISO 374). Minimum layer thickness in mm 07 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 If OES or MEL is exceeded. Gas mask filter A (EN 14387), code colour brown 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

Selection of materials derived non-give mandatuler'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 breakthrou and must be observe act breakthrough time of the glove material can be requested from the protective glove manufacturer

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
Physical state:	Liquid
Colour:	Yellow
Odour:	Lemon
Melting point/freezing point:	There is no information available on this parameter.
Boiling point or initial boiling point and boiling range	There is no information available on this parameter.

	1.1112 11.12
Solvents content:	~10 % (Organic solvents)
Bulk density:	n.a.
Oxidising liquids:	No
	of explosive vapour/air mixture possible.
Explosives:	Product is not explosive. When using: development
9.2 Other information	
Particle characteristics:	Does not apply to liquids.
Relative vapour density:	There is no information available on this parameter.
Density and/or relative density:	~0,99 g/cm3
Vapour pressure:	There is no information available on this parameter.
Partition coefficient n-octanol/water (log value):	Does not apply to mixtures.
Solubility:	Mixable
Kinematic viscosity:	There is no information available on this parameter.
pH:	~7
Decomposition temperature:	There is no information available on this parameter.
Auto-ignition temperature:	There is no information available on this parameter.
Flash point:	53 °C (Does not maintain combustion.)
Upper explosion limit:	There is no information available on this parameter.
Lower explosion limit:	There is no information available on this parameter.
Flammability:	Flammable
boling point of miliar boling point and boling range	. There is no information available on this parameter.

SECTION 10: Stability and reactivity

10.1 Reactivity 10.2 Chemical stability Stable with proper storage and handling. 10.3 Possibility of hazardous reactions 10.4 Conditions to avoid See also section 7. Heating, open flame, ignition source 10.5 Incompatible materials See also section 7. Avoid contact with strong oxidizing agents. 10.6 Hazardous decomposition products See also section 5.2 No decomposition when used as directed **SECTION 11: Toxicological information**

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

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

(COSMOKLAR Color)						
Toxicity / effect	Endpo int	Value	Unit	Organis m	Test method	Notes
Acute toxicity, by oral						n.d.a.
route:						
Acute toxicity, by						n.d.a.
dermal route: Acute toxicity, by						n.d.a.
inhalation:						n.u.a.
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:						n.u.a.
Carcinogenicity:						n.d.a.
Reproductive toxicity:						n.d.a.
Specific target organ						n.d.a.
toxicity - single						
exposure (STOT-SE): Specific target organ						
toxicity - repeated						n.d.a.
exposure (STOT-RE):						
Aspiration hazard:						n.d.a.
Symptoms:						n.d.a.
Ethanol						
Toxicity / effect	Endpo int	Value	Unit	Organis m	Test method	Notes
Acute toxicity, by oral	LD50	10470	mg/k	Rat	OECD 401	
route:			g		(Acute Oral	
					Toxicity)	
Acute toxicity, by dermal route:	LD50	>2000	mg/k	Rabbit	OECD 402	
dermai route:			g		(Acute Dermal Toxicity)	
Acute toxicity, by	LC50	51-124,7	mg/l/	Rat	OECD 403	Vapours
inhalation:	1 2000	51 124,1	4h		(Acute Inhalation	rapours
					Toxicity)	
Skin				Rabbit	OECD 404	Not irritant
corrosion/irritation:					(Acute Dermal	
					Irritation/Corrosio	



B) Page 3 of 5 Safety data sheet accord	ding to Dear	lation (EC) N	0 1007/00/)6 Appay !!			Toxicity / effect	Endpoin	Tim	Valu	Unit	Organism	Test	Notes
Revision date / version: (01.11.2021 /	/ 0007		ס, Annex II			12.1. Toxicity to	t	е	e			method	n.d.a.
Replacing version dated Valid from: 01.11.2021	/ version: 20	.09.2018 / 0	006				fish: 12.1. Toxicity to							n.d.a.
PDF print date: 01.11.20 COSMO CL-360.110	21						daphnia: 12.1. Toxicity to							n.d.a.
(COSMOKLAR Color)							algae: 12.2.							The
				Data	0500 405	Indiant	Persistence and							surfactant
Serious eye damage/irritation:				Rabbit	OECD 405 (Acute Eye	Irritant	degradability:) containe in this
					Irritation/Corrosio n)									mixture complies(c
Respiratory or skin sensitisation:				Mouse	OECD 429 (Skin Sensitisation -	No (skin contact)								omply) with the
					Local Lymph	oomaal)								biodegrad
Germ cell				Salmonel	Node Assay) OECD 471	Negative								bility criteria as
mutagenicity:				la typhimuri	(Bacterial Reverse									laid down in
Germ cell				um Mouse	Mutation Test) OECD 476 (In	Negative								Regulation (EC)
mutagenicity:					Vitro Mammalian Cell									No.648/20 4 on
					Gene Mutation									detergents
Germ cell					Test) OECD 473 (In	Negative								Data to support
mutagenicity:					Vitro Mammalian									this assertion
					Chromosome Aberration Test)									are held a the
Germ cell					OECD 475	Negative								disposal o
mutagenicity:					(Mammalian Bone Marrow									the competent
					Chromosome Aberration Test)									authorities of the
Aspiration hazard:				Human being		No indications								Member States and
				5		of such an effect.								will be made
Symptoms:						respiratory								available
						distress, drowsiness								to them, at their direct
						, unconsciou								request or at the
						sness, drop in								request of a
						blood pressure,								detergent manufactu
						vomiting,								er.
						coughing, headaches,	12.3. Bioaccumulative							n.d.a.
						intoxicatio n,	potential: 12.4. Mobility in							n.d.a.
						drowsiness , mucous	soil: 12.5. Results of							n.d.a.
						membrane irritation,	PBT and vPvB							
						dizziness,	assessment 12.6. Endocrine							n.d.a.
			I		<u> </u>	nausea	disrupting properties:							
11.2. Information COSMO CL-360.110	on other l	nazards					12.7. Other adverse effects:							n.d.a.
(COSMOKLAR Color)							Ethanol							
Toxicity / effect	Endpo	Value	Unit	Organis	Test method	Notes	Toxicity / effect	Endpoin t	Tim e	Valu e	Unit	Organism	Test method	Notes
Endocrine disrupting	int			m		Does not	12.1. Toxicity to fish:	LC50	96h	130 00	mg/l	Oncorhynch us mykiss	OECD 203 (Fish, Acute	
properties:						apply to mixtures.				50		us 119Kiss	Toxicity	
Other information:						No other relevant	12.1. Toxicity to	NOEC/N	120	250	mg/l	Brachydanio	Test) OECD 212	
						information	fish:	OEL	h			rerio	(Fish, Short- term	
						on adverse							Toxicity Test on	
						effects on health.							Embryo and	
Ethanol													Sac-fry Stages)	
Foxicity / effect	Endpo	Value	Unit	Organis	Test method	Notes	12.1. Toxicity to daphnia:	EC50	48h	541 4	mg/l	Daphnia magna	OECD 202 (Daphnia	
Other information:	int			m		Excessive							sp. Acute Immobilisati	
						alcohol consumptio	10.1 Tavistate	NOFOAL	40-1	0.0	m ~ //	Coriedantal	on Test)	Deferre
						n during pregnancy	12.1. Toxicity to daphnia:	NOEC/N OEL	10d	9,6	mg/l	Ceriodaphni a spec.		Reference
						induces the foetus	12.1. Toxicity to algae:	EC50	72h	275	mg/l	Chlorella vulgaris	OECD 201 (Alga,	
						alcohol							Growth Inhibition	
						syndrome (reduced	12.2.		28d	97	%	activated	Test) OECD 301	Readily
						weight at birth,	Persistence and		200	91	70	sludge	B (Ready	biodegrad
						physical and mental	degradability:						Biodegradab ility - Co2	ble
						disorders).,							Evolution Test)	
						There is no sign	12.3. Bioaccumulative	Log Pow		(- 0,35			,	Bioaccum ation is
						that this syndrome	potential:) - (-				unlikely
						is also caused by				0,32)				(LogPow < 1).
						dermal or	12.3. Bioaccumulative	BCF		0,66				
						inhalative absorption.,	potential: 12.4. Mobility in	н		3,2 0,00				
						Experienc es on	soil:	H (Henry)		013				
				1		persons.	12.4. Mobility in	Кос		8 1,0				Highestim
					•			1				1		ted
	SECTIC)N 12- F	cologi	ical infor	mation		soil: 12.5. Results of							No PBT
	SECTIC)N 12: E	cologi	ical infor	mation		12.5. Results of PBT and vPvB							No PBT substance
Possibly more information							12.5. Results of							No PBT substance No vPvB substance
Possibly more informatic COSMO CL-360.110							12.5. Results of PBT and vPvB							No P subst No vi



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

Key literature references and sources

for data:

(ECHA)

GB Page 4 of 5 Safety data sheet according to Regulation (EC) No 1907/2006, Annex II Revision date / version: 01.11.2021 / 0007 Replacing version date / version: 20.09.2018 / 0006 Valid from: 01.11.2021 PDF print date: 01.11.2021 COSMO CL-360.110 (COSMOKLAR Color) >10 00 OECD 209 Toxicity to IC50 3h mg/l activated Analogous bacteria sludge (Activated Sludge, conclusion Respiration Inhibition Test (Carbon and Ammonium Oxidation)) OECD 201 Other organisms: NOFC/N 280 mg/l Lemna gibba (Alga, Growth Inhibition OEL Test) **SECTION 13: Disposal considerations** 13.1 Waste treatment methods For the substance / mixture / residual amounts EC disposal code no.: 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) 20 01 30 detergents other than those mentioned in 20 01 29 Recommendation: Sewage disposal shall be discouraged. Pay attention to local and national official regulations. E.g. suitable incineration plant. E.g. dispose at suitable refuse site. For contaminated packing material r or containtinated packing material Pay attention to local and national official regulations. Empty container completely. Uncontaminated packaging can be recycled. Dispose of packaging that cannot be cleaned in the same manner as the substance. Recommended cleaner: Water **SECTION 14: Transport information** General statements 14.1. UN number or ID number: Transport by road/by rail (ADR/RID) n.a 14.2. UN proper shipping name: 14.3. Transport hazard class(es): 14.4. Packing group: Classification code: n.a. n.a. 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): 14.4. Packing group: n.a. n.a. Marine Pollutant: 14.5. Environmental hazards n.a Not applicable Transport by air (IATA) 14.2. UN proper shipping name:14.3. Transport hazard class(es):14.4. Packing group:14.5. Environmental hazards: n.a. n.a. Not applicable 14.6. Special precautions for user ified otherwise, general measures for safe transport must be followed 14.7. Maritime transport in bulk according to IMO 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 Observe restrictions: General hygiene measures for the handling of chemicals are applicable. Directive 2010/75/EU (VOC): 10 % REGULATION (EC) No 648/2004 less than 5 % anionic surfactants perfumes **15.2 Chemical safety assessment** A chemical safety assessment is not provided for mixtures. **SECTION 16: Other information** Revised sections: 1-16 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). H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Flam. Liq. — Flammable liquid Eye Irrit. — Eye irritation

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). U 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. Any abbreviations and acronyms used in this document: acc., acc. to according, according 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) ATE BAM Acute Toxicity Estimate Bundesanstalt für Materialforschung und -prüfung (Federal Institute for Materials Research and Testing, Germany) BAUA Bundesanstalt für Arbeitsschutz und Arbeitsmedizin (= Federal Institute for Occupational Health BAuA Germany) Bioconcentration factor The International Bromine Council BCE BSEF bw CAS body weight Chemical Abstracts Service Cinemical ADStracts Service Classification, Labelling and Packaging (REGULATION (EC) No 1272/2008 on classification, id packaging of substances and mixtures) carcinogenic, mutagenic, reproductive toxic Derived Minimum Effect Level Derived No Effect Level Displayed and Effect Level CLP labelling a CMR DMEL DNEL DOC Dissolved organic carbon
 Corport
 <t (algae, plants) EC European Community ECHA European Comminates ECHA European Comminates ECHA European Comminates ECHA European Community ENECS European Inventory of Existing Commercial Chemical Substances ELINCS European Ist of Notified Chemical Substances ELINCS European Norms ENA European Norms EN EPA European Norms United States Environmental Protection Agency (United States of America) , ErLx (x = 10, 50) Effect Concentration/Level of x % on inhibition of the growth rate $ErCx, E\mu Cx, ErLx (x = 10, 50)$ (algae, plants) etc. et cetera EU European Union EVAL Fax. Ethylene-vinyl alcohol copolymer Fax number Fax number general Globally Harmonized System of Classification and Labelling of Chemicals Global warming potential Adsorption coefficient of organic carbon in the soil octanol-water partition coefficient gen. GHS GWP Koc Kow octainor-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 Unitizer Chemical Information Social IARC IATA IBC (Code) IMDG-code incl. IUCLID International Uniform Chemical Information Database
 IUCLID
 International Uniform Chemical Information Database

 IUPAC
 International Uniform Pure Applied Chemistry

 Lethal Concentration to 50 % of a test population
 Lethal Dose to 50% of a test population (Median Lethal Dose)

 Log Kox
 Log arithm of adsorption coefficient of organic carbon in the soil

 Log Kox
 Log Pow
 Logarithm of octanol-water partition coefficient

 LQ
 Limited Quantities
 for space to the powering of Media Deficient
 MARPOL International Convention for the Prevention of Marine Pollution from Ships not available not checked n.a. n.av. n.c. n.d.a. NIOSH no data available National Institute for Occupational Safety and Health (USA) No-longer-Polymer No Observed Effect Concentration/Level Organisation for Economic Co-operation and Development operation NLP NOEC, NOEL OECD C org. OSHA organic Occupational Safety and Health Administration (USA) Decidpational safety and result Admin persistent, bioaccumulative and toxic Polyethylene Predicted No Effect Concentration parts per million Polywinylchloride Decidentia Evoluciae Authorization PBT PE PNEC ppm PVC REACH Registration, Evaluation, Authorisation and Restriction of Chemicals (REGULATION (EC) No
 REACH
 Registration, Evaluation, Authorisation and Restriction of Chemicals (REGULATION (EC) No 1907/2005 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals)

 REACH-IT List-No.
 9xx-xxx-x No. is automatically assigned, e.g. to pre-registrations without a CAS No. or other numerical identifier. List Numbers do not have any legal significance, rather they are purely technical identifiers for processing a submission via REACH-IT.

 RID
 Règlement concernant le transport International ferroviaire de marchandises Dangereuses (= Regulation concerning the International Carriage of Dangerous Goods by Rail)

 SVHC
 Substances of Very High Concern Tel.

 Telephone
 Total organic carbon

 UN RTDG
 United Nations Recommendations on the Transport of Dangerous Goods VOC
 SVHC Tel. TOC UN RTDG VOC vPvB Volatile organic compounds very persistent and very bioaccumulative wwt wet weight The statements made here should describe the product with regard to the necessary safety precautions - they not meant to guarantee definite characteristics - but they are based on our present up-to-date knowledge. No responsibility se state

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