

B Page 1 of 7 Safety data sheet according to Regulation (EC) No 1907/200		Solvent					
	6, Annex II	Thinners					
Revision date / version: 01.11.2021 / 0006 Replacing version dated / version: 26.02.2021 / 0005		Eye contact					
Valid from: 01.11.2021		Remove contact lenses. Wash thoroughly for several minutes using copious water. Seek medical help if necessary.					
PDF print date: 01.11.2021 COSMO HD-100.411		Ingestion					
COSMO HD-100.412		Rinse the mouth thoroughly with water. Give copious water to drink - consult doctor immediately.					
Sofoty data	ahaat	4.2 Most important symptoms and effects, both acute and delayed					
Safety data		If applicable delayed symptoms and effects can be found in section 11 and the absorption route in section 4.1.					
according to Regulation (EC)	NO 1907/2006, Annex II	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					
SECTION 1: Identification of the su	ubstance/mixture and of the	n.c.					
company/unde	ertaking	SECTION 5: Firefighting measures					
		SECTION 5. Firefighting measures					
1.1 Product identifier							
		5.1 Extinguishing media					
COSMO HD-100.411		Suitable extinguishing media					
COSMO HD-100.412		Extinction powder					
		Water jet spray Large fire:					
1.2 Relevant identified uses of the substance	e or mixture and uses advised	Water jet spray / alcohol resistant foam					
against		Unsuitable extinguishing media					
Relevant identified uses of the substance or	mixture:	High volume water jet 5.2 Special hazards arising from the substance or mixture					
Sealant		In case of fire the following can develop:					
Uses advised against: No information available at present.							
·	shoot	5					
1.3 Details of the supplier of the safety data Weiss Chemie + Technik GmbH & Co. KG	SIICEL	For personal protective equipment see Section 8.					
Hansastrasse 2							
35708 Haiger Tel: +49 (0) 2773 / 815-0	1 against: allable at present. allable at present. the supplier of the safety data sheet Technik GmbH & Co. KG // Stable / Stable						
msds@weiss-chemie.de							
www.weiss-chemie.de							
		SECTION 6: Accidental release measures					
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							
	visorv bodv:	prevent contamination.					
	of emergencies:	Leave the danger zone if possible, use existing emergency plans if necessary.					
+49 (0) 700 / 24 112 112 (WIC) +1 872 5888271 (WIC)							
SECTION 2: Hazards	dentification						
2.1 Classification of the substance or mixtur	e	If leakage occurs, dam up.					
Classification according to Regulation (EC)							
		Prevent from entering drainage system.					
		Prevent from entering drainage system. If accidental entry into drainage system occurs, inform responsible authorities.					
The mixture is not classified as dangerous in the terms of the	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					
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	rding to Regulation (EC)	No 1907/2006, Anne	x II				Consumer	Human - inhalation	Long term, systemic effects	DNEL	0,7	mg/m3	
	01.11.2021 / 0006 d / version: 26.02.2021 /	0005					Consumer	Human - oral	Long term, systemic effects	DNEL	0,1	mg/kg bw/day	
alid from: 01.11.2021 DF print date: 01.11.2	021						Consumer	Human - inhalation	Short term, systemic effects	DNEL	93,4	mg/m3	
OSMO HD-100.411 OSMO HD-100.412							Workers / employees	Human - dermal	Long term, systemic effects	DNEL	0,2	mg/kg bw/day	
/EL-TWA: 6 mg/m3	(total inh duat)	EL-STEL:					Workers /	Human - inhalation	Long term, systemic effects	DNEL	2,6	mg/m3	
4 mg/m3 (resp. dust)		EL-STEL:					employees Workers /	Human - inhalation	Short term,	DNEL	4,9	mg/m3	
lonitoring procedures: MGV:			Other in	formatior	ו:		employees		systemic effects				
Chemical Name	Methanol					Content	Diisononyl phthalate						
/EL-TWA: 200 ppm	(266 mg/m3) W	EL-STEL: 250 ppr	n (333 mg/n	13		%:	Area of application	Exposure route / Environmental	Effect on health	Descri ptor	Valu e	Unit	No
NEL), 200 ppm (260 n Ionitoring procedures:		/EL) ger - Alcohol 25/a N	lethanol (81	01 631)				compartment Environment - soil		PNEC	30	ma/ka	
51	- Com	pur - KITA-119 SA (pur - KITA-119 U (5	549 640)	,				Environment - oral		PNEC	150	mg/kg mg/kg	
	DFG	Meth. Nr. 6 (D) (Lo vent mixtures 6) - 20	esungsmitte	Igemisch	e 6), DFG ((E)	Consumer	(animal feed) Human - inhalation	Long term,	DNEL	15,3	mg/m3	
	- BC/0	CEN/ENTR/000/2002	2-16 card 65	-1 (2004))		Consumer	Human - dermal	systemic effects Long term,	DNEL	220	mg/kg	
	NIOS	SH 2000 (METHANO SH 2549 (VOLATILE		COMPO	UNDS		Consumer	Human - oral	systemic effects Long term,	DNEL	4,4	mg/kg	
	NIOS	REENING)) - 1996 SH 3800 (ORGANIC					Workers /	Human - dermal	systemic effects Long term,	DNEL	366	mg/kg	
		RACTIVE FTIR SPE ger - Alcohol 100/a			6		employees Workers /	Human - inhalation	systemic effects Long term,	DNEL	51,7	mg/m3	
MGV:		3			n: Sk (WE	EL, EU)	employees	Human - Innaiation	local effects	DNEL	2	iiig/iii3	
rimethoxyvinylsilane		Effect on	Deceri	Velu	11	Nete	Calcium carbonate Area of application	Exposure route /	Effect on	Descri	Valu	Unit	N
rea of application	Exposure route / Environmental	Effect on health	Descri ptor	Valu e	Unit	Note		Environmental compartment	health	ptor	e		
	compartment Environment -		PNEC	0,4	mg/l	Für		Environment - sewage treatment		PNEC	100	mg/l	
	freshwater					entspr echen	Concurre	plant			6.1	m c #	
						des Silantri	Consumer	Human - oral	Long term, systemic effects	DNEL	6,1	mg/kg bw/day	
						ol (Hydro	Consumer	Human - inhalation	Long term, systemic effects	DNEL	10	mg/m3	
						(Hydro lyspro dukt)	Consumer	Human - inhalation	Long term, local effects	DNEL	1,06	mg/m3	
						ermitte	Consumer	Human - oral	Short term, systemic effects	DNEL	6,1	mg/kg bw/day	
	Environment -		PNEC	0,04	mg/l	lt. Für	Workers / employees	Human - inhalation	Long term, local effects	DNEL	4,26	mg/m3	
	marine					entspr echen	Workers /	Human - inhalation	Long term,	DNEL	10	mg/m3	
						des Silantri	employees		systemic effects				
						ol	Methanol						
						(Hydro lyspro	Area of application	Exposure route / Environmental	Effect on health	Descri ptor	Valu e	Unit	N
						dukt) ermitte		compartment	neutin	PNEC			
	Environment -		PNEC	2,4	mg/l	lt. Für		Environment - freshwater			154	mg/l	
	water, sporadic (intermittent) release			,	5	entspr echen		Environment - marine		PNEC	15,4	mg/l	
	(internitiona) release					des Silantri		Environment - sediment, freshwater		PNEC	570, 4	mg/kg	
						ol		Environment - sediment, marine		PNEC	57,0 4	mg/kg	
						(Hydro lyspro	-	Environment - soil Environment -		PNEC PNEC	23,5 154	mg/kg mg/l	
						dukt) ermitte		water, sporadic (intermittent) release			0	ing/i	
	Environment -		PNEC	6,6	mg/l	lt. Für		Environment -		PNEC	100	mg/l	
	sewage treatment plant				0	entspr echen		sewage treatment plant					
	pan					des Silantri	Consumer	Human - inhalation	Long term, local effects	DNEL	50	mg/m3	
						ol	Consumer	Human - inhalation	Short term, local effects	DNEL	50	mg/m3	
						(Hydro lyspro	Consumer	Human - dermal	Short term, systemic effects	DNEL	8	mg/kg body	
						dukt) ermitte			Systemic circels			weight/	
	Environment -		PNEC	1,5	mg/kg	lt. Für	Consumer	Human - inhalation	Short term,	DNEL	50	day mg/m3	-
	sediment, freshwater		-		dw	entspr echen	Consumer	Human - oral	systemic effects Short term,	DNEL	8	mg/kg	
						des Silantri			systemic effects			body weight/	
						ol	Consumer	Human - dermal	Long term,	DNEL	8	day mg/kg	-
						(Hydro lyspro			systemic effects			body weight/	
						dukt) ermitte	Concurren	Humon interfere	Long torm		EO	day	
	Environment -		PNEC	0,15	mg/kg	lt. Für	Consumer	Human - inhalation	Long term, systemic effects	DNEL	50	mg/m3	
	sediment, marine		-		dw	entspr echen	Consumer	Human - oral	Long term, systemic effects	DNEL	8	mg/kg body	
						des						weight/ day	
						Silantri ol	Workers / employees	Human - dermal	Short term, systemic effects	DNEL	40	mg/kg body	
						(Hydro lyspro			.,			weight/ day	
						dukt) ermitte	Workers /	Human - inhalation	Short term,	DNEL	260	mg/m3	-
	Environment - soil		PNEC	0,06	mg/kg	lt. Für	employees Workers /	Human - inhalation	systemic effects Short term,	DNEL	260	mg/m3	-
	June 199			5,00	dw	entspr echen	employees Workers /	Human - dermal	local effects Long term,	DNEL	40	mg/kg	-
						des	employees		systemic effects			body weight/	
						Silantri ol	Workers /	Human - inhalation	Long term	DNEL	260	day	
						(Hydro lyspro	employees		Long term, systemic effects			mg/m3	
						dukt) ermitte	Workers / employees	Human - inhalation	Long term, local effects	DNEL	260	mg/m3	
			1			lt.				mit (9 hour	T\//Δ (— ti	me weighte	
onsumer	Human - dermal	Short term,	DNEL	0,1	mg/kg		(GB) WEL-TWA = Worl	Aplace Exposure Linni - I	ong-term exposure ill	1111 (0-11010)			



GB Page 3 of 7 Safety data sheet according to Regulation (EC) No 1907/2006, Annex II Revision date / version: 01.11.2021 / 0006 Replacing version tatle / version: 26.02.2021 / 0005 Valid from: 01.11.2021 PDF print date: 01.11.2021 COSMO HD-100.411 COSMO HD-100.412

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, (o) = initiatable fraction (2017/164/EU), 2017/2596/EU). (9) = Respirable fraction (2017/164/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 recealed through the TRGS 900 (Germany) of January 2006 w * = The exposure limit for this substance is repealed through the TRGS 900 (Germany) of January 2006 with

(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.

Encoded and the 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:

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 gloves made of butyl (EN ISO 374). Protective Neoprene® / polychloroprene gloves (EN ISO 374). Protective nitrile gloves (EN ISO 374). Minimum layer thickness in mm:

0,5

Permeation time (penetration time) in minutes: >= 240

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. Protective hand cream recommended.

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 using final requirements of the manufacture of the material but also on other quality characteristics and using final requirements.

varies from manufacturer to manufacturer. In the case of mixtures, the resistance of glove materials cannot be predicted and must therefore be tested

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 a	and chemical properties
9.1 Information on basic physical and c	hemical properties
Physical state:	Paste, liquid.
Colour:	According to specification
Odour:	Characteristic
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.
Flammability:	Not combustible.
Lower explosion limit:	There is no information available on this parameter.
Upper explosion limit:	There is no information available on this parameter.
Flash point:	There is no information available on this parameter.
Auto-ignition temperature:	There is no information available on this parameter.
Decomposition temperature:	There is no information available on this parameter.
pH:	Mixture is non-soluble (in water).
Kinematic viscosity:	There is no information available on this parameter.
Solubility:	Insoluble
Partition coefficient n-octanol/water (log value):	Does not apply to mixtures.
Vapour pressure:	There is no information available on this parameter.
Density and/or relative density:	1,43 - 1,44 g/cm3 (20°C)
Relative vapour density:	There is no information available on this parameter.
Particle characteristics:	Does not apply to liquids.
9.2 Other information	
Explosives:	Product is not explosive.
Oxidising liquids:	No
SECTION 10: Stal	bility and reactivity
	•
10.1 Reactivity	
The product has not been tested.	
The product has not been tested.	

10.2 Chemical stability Stable with proper storage and handling.

10.3 Possibility of hazardous reactions

reacts with wa

10.4 Conditions to avoid

Strong hea Moisture

10.5 Incompatible materials

10.6 Hazardous decomposition products

In case of contact with water: 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) COSMO HD-100.411

COSMO HD-100.412	Enders	Value	116.1	0	Test method	Net
Toxicity / effect	Endpo int	Value	Unit	Organis m	Test method	Notes
Acute toxicity, by oral route:						n.d.a.
Acute toxicity, by						n.d.a.
dermal route: Acute toxicity, by						n.d.a.
inhalation:						
Skin corrosion/irritation:						n.d.a.
Serious eye damage/irritation:						n.d.a.
Respiratory or skin					OECD 429 (Skin	No (skin
sensitisation:					Sensitisation - Local Lymph	contact), Expert
					Node Assay)	judgemen
Germ cell mutagenicity:						n.d.a.
Carcinogenicity:						n.d.a.
Reproductive toxicity: Specific target organ						n.d.a. n.d.a.
toxicity - single						mana
exposure (STOT-SE): Specific target organ						n.d.a.
toxicity - repeated						
exposure (STOT-RE): Aspiration hazard:						n.d.a.
Symptoms:						n.d.a.
Trimethoxyvinylsilane						
Toxicity / effect	Endpo int	Value	Unit	Organis m	Test method	Notes
Acute toxicity, by oral	LD50	7120	mg/k	Rat	OECD 401	
route:			g		(Acute Oral Toxicity)	
Acute toxicity, by	LD50	2773	ppm/	Rat	OECD 403	Aerosol
inhalation:			4h		(Acute Inhalation Toxicity)	
Skin corrosion/irritation:				Rabbit	OECD 404	Slightly
conosion/imtation:					(Acute Dermal Irritation/Corrosio	imiani
Serious eye				Rabbit	n) OECD 405	Not irritan
damage/irritation:				. abbit	(Acute Eye	
					Irritation/Corrosio n)	
Respiratory or skin				Guinea	ÓECD 406 (Skin	Skin Sens
sensitisation: Germ cell				pig	Sensitisation) OECD 476 (In	1B Negative
mutagenicity:					Vitro Mammalian Cell	0
					Gene Mutation	
Germ cell				Mouse	Test) OECD 474	Negative
mutagenicity:				mouoo	(Mammalian	Hogaaro
					Erythrocyte Micronucleus	
0				0	Test)	Manatha
Germ cell mutagenicity:				Salmonel la	OECD 471 (Bacterial	Negative
				typhimuri um	Reverse Mutation Toot)	
Carcinogenicity:				um	Mutation Test)	Negative
Symptoms:						drowsines , dizzines
						nausea,
						abdomina pain,
						breathing difficulties
						visual
						disturbano s
Specific target organ	NOAE	62,5	mg/k	Rat	OECD 422	Target
toxicity - repeated exposure (STOT-RE),	L		g		(Combined Repeated Dose	organ(s): bladder
oral:					Tox. Study with the	
					Reproduction/De	
					velopm. Tox. Screening Test)	
Specific target organ	NOAE	0,058	mg/l	Rat	OECD 413	Vapours
toxicity - repeated exposure (STOT-RE),	С				(Subchronic Inhalation	
inhalat.:					Toxicity - 90-Day Study)	
			I		Sludy)	
Diisononyl phthalate Toxicity / effect	Endpo	Value	Unit	Organis	Test method	Notes
	int LD50	>10000		m Rat	OECD 401	
Acute toxicity, by oral route:	LD90	>10000	mg/k g	Rai	(Acute Oral	
Acute toxicity, by	LD50	>3160	mg/k	Rabbit	Toxicity)	
TOULD LUXICILY, DV	LD30	20100	1 IIIQ/K	NauDit		



B) Page 4 of 7 Safety data sheet accord Revision date / version: Replacing version dated	01.11.2021	/ 0006		06, Annex II			Skin corrosion/irritation:				Rabbit	OECD 404 (Acute Dermal Irritation/Corrosio n)	Not irritar
Valid from: 01.11.2021 PDF print date: 01.11.20 COSMO HD-100.411 COSMO HD-100.412							Serious eye damage/irritation:				Rabbit	OECD 405 (Acute Eye Irritation/Corrosio n)	Not irritar
Acute toxicity, by inhalation:	LC50	>4,4	mg/l/ 4h	Rat	Limit-Test	Aerosol	Germ cell mutagenicity:					OECD 471 (Bacterial Reverse	Negative
Skin corrosion/irritation:				Rabbit	OECD 404 (Acute Dermal Irritation/Corrosio	Not irritant	Aspiration hazard:					Mutation Test)	No
Serious eye				Rabbit	n) OECD 405	Not irritant	Methanol Toxicity / effect	Endpo	Value	Unit	Organis	Test method	Notes
damage/irritation:					(Acute Eye Irritation/Corrosio		Acute toxicity, by oral	ATE	300	mg/k	m Human		Experier
Respiratory or skin				Guinea	n) Regulation (EC)	No (skin	route:			g	being		s on persons.
sensitisation:				pig	440/2008 B.6 (SKIN SENSITISATION)	contact)	Acute toxicity, by dermal route:	LD50	17100	mg/k g	Rabbit		Does no conform with EU classifica
Germ cell mutagenicity:					(Ames-Test)	Negative	Acute toxicity, by	LC50	85	mg/l/	Rat		n. Not
Symptoms:						diarrhoea, nausea and	inhalation:			4h			relevant for classific
Calcium carbonate						vomiting.	Serious eye				Rabbit	OECD 405 (Acute Eye	n., Vapo Not irrita
Foxicity / effect	Endpo	Value	Unit	Organis	Test method	Notes	damage/irritation:					Irritation/Corrosio	
Acute toxicity, by oral	LD50	>2000	mg/k	m Rat	OECD 420		Respiratory or skin			1	Guinea	n) OECD 406 (Skin	No (skin
route:			g		(Acute Oral toxicity - Fixe		sensitisation: Germ cell	1		1	pig Salmonel	Sensitisation) OECD 471	contact) Negative
Acute toxicity, by	LD50	>2000	mg/k	Rat	Dose Procedure) OECD 402		mutagenicity:			1	la typhimuri	(Bacterial Reverse	
dermal route:			g		(Acute Dermal Toxicity)		Germ cell			+	um Mouse	Mutation Test) OECD 474	Negative
Acute toxicity, by inhalation:	LC50	>3	mg/l/ 4h	Rat	OECD 403 (Acute Inhalation Toxicity)		mutagenicity:					(Mammalian Erythrocyte Micronucleus	
Skin corrosion/irritation:				Rabbit	OECD 404 (Acute Dermal Irritation/Corrosio	Not irritant	Carcinogenicity:				Mouse	Test) OECD 453 (Combined	Negative
Serious eye damage/irritation:				Rabbit	n) OECD 405 (Acute Eye	Not irritant						Chronic Toxicity/Carcinog enicity Studies)	
					Irritation/Corrosio n)		Reproductive toxicity:	NOAE L	1,3	mg/l	Mouse	OECD 416 (Two- generation	
Respiratory or skin sensitisation:				Mouse	OECD 429 (Skin Sensitisation -	No (skin contact)						Reproduction Toxicity Study)	
					Local Lymph Node Assay)		Specific target organ toxicity - repeated	NOAE L	0,13	mg/l	Rat	OECD 453 (Combined	
Germ cell mutagenicity:					OECD 471 (Bacterial	Negative	exposure (STOT-RE):					Chronic Toxicity/Carcinog	
					Reverse Mutation Test)		Symptoms:					enicity Studies)	abdomir
Germ cell mutagenicity:					OECD 473 (In Vitro	Negative	Cympionis.						pain, vomiting
mutagenicity.					Mammalian								headach
					Chromosome Aberration Test)								gastroir tinal
Germ cell mutagenicity:					OECD 476 (In Vitro	Negative							disturba s,
					Mammalian Cell Gene Mutation								drowsine , visual
Carcinogenicity:			-		Test)	No							disturba s, wateri
						indications of such an							eyes, nausea,
Reproductive toxicity:	NOEL	1000	mg/k	Rat	OECD 422	effect.							mental confusio
reproductive texterly.		1000	g bw/d		(Combined Repeated Dose								intoxicat , dizzine
			Dw/d		Tox. Study with the		11.2. Information	on other	hazarde	1		I	, uizzine
					Reproduction/De		COSMO HD-100.411	on other	118281 03				
0 10 10 10					velopm. Tox. Screening Test)		COSMO HD-100.412 Toxicity / effect	Endpo	Value	Unit	Organis	Test method	Notes
Specific target organ toxicity - single						No indications	Endocrine disrupting	int			m		Does no
exposure (STOT-SE):						of such an effect.	properties:						apply to mixtures
Specific target organ toxicity - repeated						No indications	Other information:						No other relevant
exposure (STOT-RE):						of such an effect.							informat availabl
Aspiration hazard: Specific target organ	NOAE	1000	mg/k	Rat	OECD 422	No							on adve effects c
toxicity - repeated exposure (STOT-RE),	L		g bw/d		(Combined Repeated Dose								health.
oral:					Tox. Study with the			SECTI	ON 42. 1	Taalaa	aal infar	mation	
					Reproduction/De velopm. Tox.			SECH		_cologi	ical infor	mation	
Specific target organ	NOAE	0,212	mg/l	Rat	Screening Test) OECD 413		Possibly more informatio	on on enviro	nmental effe	cts, see Sec	ction 2.1 (class	ification).	
	C	0,212	/iig/i	ixdi	(Subchronic		COSMO HD-100.411 COSMO HD-100.412				1 -	1 -	
oxicity - repeated					Inhalation Toxicity - 90-Day		t		Tim Valı e e	u Unit	Organism	n Test method	Notes
oxicity - repeated exposure (STOT-RE),	1		I	I	Study)		12.1. Toxicity to fish:						n.d.a.
oxicity - repeated exposure (STOT-RE), nhalat.:			Unit	Organis	Test method	Notes	12.1. Toxicity to daphnia:						n.d.a.
oxicity - repeated exposure (STOT-RE), nhalat.: Silica, amorphous	Endpo	Value			1		12.1. Toxicity to				1		n.d.a.
toxicity - repeated exposure (STOT-RE), inhalat.: Silica, amorphous Toxicity / effect	int			m Rat	OECD 423								
oxicity - repeated exposure (STOT-RE), nhalat.: Silica, amorphous Toxicity / effect Acute toxicity, by oral		Value >5000	mg/k g	m Rat	OECD 423 (Acute Oral Toxicity - Acute		algae: 12.2.						n.d.a.
Silica, amorphous Toxicity - repeated exposure (STOT-RE), inhalat: Silica, amorphous Toxicity / effect Acute toxicity, by oral route:	int		mg/k		(Acute Oral Toxicity - Acute Toxic Class		algae: 12.2. Persistence and degradability:						
toxicity - repeated exposure (STOT-RE), inhalat.: Silica, amorphous Toxicity / effect Acute toxicity, by oral	int		mg/k		(Acute Oral Toxicity - Acute		algae: 12.2. Persistence and						n.d.a. n.d.a.



B) Page 5 of 7 Safety data sheet a				1907/2006	6, Annex II			12.3. Bioaccumulative	BCF	14d	<3				Analogo conclusio
Revision date / vers Replacing version of				05				potential: 12.4. Mobility in	Koc		>50				
Valid from: 01.11.2	021	20.02.2						soil:			00	otm*			
PDF print date: 01. COSMO HD-100.4	11							12.4. Mobility in soil:	H (Henry)		0,00 000	atm* m3/m			
COSMO HD-100.4	12							Toxicity to	EC50	30m	149 >83,	ol mg/l	activated	OECD 209	
12.5. Results of PBT and vPvB assessment 12.6. Endocrine disrupting							n.d.a. Does not apply to	bacteria:		in	9	Ū	sludge	(Activated Sludge, Respiration Inhibition Test	
oroperties: 2.7. Other adverse effects:							mixtures. No information available							(Carbon and Ammonium Oxidation))	
							on other adverse	Other organisms:	NOEC/N OEL	56d	>98 2,4	mg/k a	Eisenia foetida		
							effects on the environmen t.	Other organisms:	LC50	14d	>73 72	mg/k g	Eisenia foetida	OECD 207 (Earthworm, Acute Toxicity Tests)	
Trimethoxyvinylsi Toxicity / effect	lane Endpoin	Tim	Valu	Unit	Organism	Test	Notes	Calcium carbonat							
12.1. Toxicity to	t LC50	e 96h	e 191	mg/l	Oncorhynch	method OECD 203		Toxicity / effect	Endpoin t	Tim e	Valu e	Unit	Organism	Test method	Notes
ish: 12.1. Toxicity to Japhnia:	EC50	48h	169	mg/l	us mykiss Daphnia magna	(Fish, Acute Toxicity Test) OECD 202 (Daphnia sp. Acute		12.1. Toxicity to fish:	LC50	96h			Oncorhynch us mykiss	OECD 203 (Fish, Acute Toxicity Test)	No observat with saturated solution test
						Immobilisati on Test)		12.1. Toxicity to	EC50	48h			Daphnia	OECD 202	material No
12.1. Toxicity to daphnia:	NOEC/N OEL	21d	28	mg/l	Daphnia magna	OECD 211 (Daphnia magna Reproductio n Test)		daphnia:	2030	4011			magna	(Daphnia sp. Acute Immobilisati on Test)	observat with saturated solution test
2.1. Toxicity to Ilgae:	EC50	72h	>10 0	mg/l	Selenastrum capricornut um	OECD 201 (Alga, Growth Inhibition Test)		12.1. Toxicity to algae:	EC50	72h	>14	mg/l	Desmodesm us subspicatus	OECD 201 (Alga, Growth Inhibition	material
12.1. Toxicity to algae:	NOEC/N OEL	72h	25	mg/l	Selenastrum capricornut			12.1. Toxicity to	NOEC/N	72h	14	mg/l	Desmodesm	Test) OECD 201	
12.2. Persistence and degradability:	BOD	28d	51	%	um	OECD 301 F (Ready Biodegradab	Not readily biodegrada ble	algae:	OEL				us subspicatus	(Alga, Growth Inhibition Test)	
2.2.		28d	51	%		ility - Manometric Respirometr y Test) OECD 301	Readily	12.2. Persistence and degradability:							Not relevant for inorgan substan
ersistence and F (Read	F (Ready Biodegradab	biodegrada ble	12.3.							Not to b					
			ility - Manometric	Bioaccumulative potential:							expecte				
						Respirometr y Test)		12.4. Mobility in soil:							n.a.
Foxicity to pacteria:	EC50	3h	>25 00	mg/l	activated sludge	OECD 209 (Activated Sludge, Respiration		12.5. Results of PBT and vPvB assessment							No PBT substan No vPvE substan
						Inhibition Test (Carbon and Ammonium Oxidation))		Toxicity to bacteria:	EC50	3h	>10 00	mg/l	activated sludge	OECD 209 (Activated Sludge, Respiration Inhibition Test	
2.5. Results of PBT and vPvB assessment							No PBT substance, No vPvB substance							(Carbon and Ammonium Oxidation))	
Diisononyl phthal								Toxicity to bacteria:	NOEC/N OEL	3h	100 0	mg/l	activated sludge	OECD 209 (Activated	
2.1. Toxicity to sh:	Endpoin t LC50	Tim e 96h	Valu e >10 2	Unit mg/l	Organism Brachydanio rerio	Test method 92/69/EC	Notes							Sludge, Respiration Inhibition Test	
2.1. Toxicity to laphnia:	EC50	48h	>=7 4	mg/l	Daphnia magna	84/449/EEC C.2								(Carbon and	
2.1. Toxicity to aphnia:	NOEC/N OEL	21d	>=1 00	mg/l	Daphnia magna	OECD 202 (Daphnia sp. Acute Immobilisati on Test)		Other organisms:	EC50	21d	>10 00	mg/k g dw		Ammonium Oxidation)) OECD 208 (Terrestrial Plants,	Glycine max
2.1. Toxicity to Igae: 2.1. Toxicity to	NOEC/N OEL EC50	72h 72h	88	mg/l mg/l	Scenedesm us subspicatus Scenedesm	84/449/EEC		Other organisms:	EC50	21d	>10 00	mg/k g dw		Growth Test) OECD 208 (Terrestrial	Lycoper on
lgae:					us subspicatus	C.3						5-4		Plants, Growth	esculen
2.2. Persistence and legradability:		28d	81	%	activated sludge	Regulation (EC) 440/2008 C.4-C (DETERMIN ATION OF	Readily biodegrada ble	Other organisms:	EC50	21d	>10 00	mg/k g dw		Test) OECD 208 (Terrestrial Plants, Growth Test)	Avena sativa
						'READY' BIODEGRA DABILITY - CO2 EVOLUTIO		Other organisms:	NOEC/N OEL	21d	100 0	mg/k g dw		OECD 208 (Terrestrial Plants, Growth Test)	Glycine max
2.3.	Log Kow		8,8-			N TEST) OECD 117	Analogous	Other organisms:	NOEC/N OEL	21d	100 0	mg/k g dw		OECD 208 (Terrestrial	Lycoper on
Bioaccumulative potential:			9,7			(Partition Coefficient (n-	conclusion							Plants, Growth Test)	esculent
						octanol/wate r) - HPLC method)		Other organisms:	NOEC/N OEL	21d	100 0	mg/k g dw		OECD 208 (Terrestrial Plants, Growth	Avena sativa



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COSMO HD-100.412 Other organisms: EC50 14d mg/k g dw Eisenia foetida OECD 207 00 (Earthworm, Acute Toxicity Tests) OECD 207 Other organisms NOEC/N 14d 100 mg/k g dw Eisenia foetida (Earthwor Acute OEL Toxicity Tests) OECD 216 EC50 Other organisms: 28d >10 mg/k g dw (Soil Microorganis 00 ms -Nitrogen Transformat on Test) OECD 216 Other organisms NOEC/N 28d 100 mg/k g dw OEL (Soil Microorganis ms -Nitrogen Transformati on Test) OECD 105 Water solubility: 0,0⁷ 66 20°C g/l (Water

Solubility)

Toxicity / effect	Endpoin t	Tim e	Valu e	Unit	Organism	Test method	Notes
12.1. Toxicity to fish:	EC0	96h	>10 000	mg/l	Brachydanio rerio	OECD 203 (Fish, Acute Toxicity Test)	
12.1. Toxicity to daphnia:	EC0	24h	>10 00	mg/l	Daphnia magna	OECD 202 (Daphnia sp. Acute Immobilisati on Test)	
12.1. Toxicity to algae:	ErC50	72h	>=1 000 0	mg/l	Scenedesm us subspicatus	OECD 201 (Alga, Growth Inhibition Test)	
12.2. Persistence and degradability:							Inorganic products cannot be eliminated from wate through biological purificatio methods.
12.5. Results of PBT and vPvB assessment							No PBT substance No vPvB substance

Methanol Toxicity / effect Endpoin Tim Valu Unit Organism Notes Test method 12.5. Results o No PBT PBT and vPvB substance, No vPvB assessment substance EPA-660/3-12.1 Toxicity to LC50 96h 154 mg/l Lenomis 00 182 60 fish: 12.1. Toxicity to macrochirus Daphnia 75-009 EC50 96h OECD 202 mg/ daphnia: magna (Daphnia sp. Acute İmmobilisati on Test) OECD 201 Pseudokirch neriella subcapitata 12.1. Toxicity to EC50 96h 220 mg/ 00 algae: (Alga, Growth Inhibition Test) OECD 301 12.2 28d 99 Readily % D (Ready Biodegradab ility - Closed Persistence and degradability: biodegrada Bottle Test) BCF 12.3 284 Chlorella Not to be Bioaccumulative potential: Toxicity to 00 vulga expected OECD 209 IC50 3h >10 00 activated mg/ bacteria sludge (Activated Sludge, Respiration Inhibition Test (Carbon and Ammonium Oxidation)) Other Log Pow information: Other 0,77 <70 DOC % information: Other BOD >60 % information

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

Comply with 92/85/EEC) ith national regulations/laws governing maternity protection (national implementation of the Directive General hygiene measures for the handling of chemicals are applicable.

< 0.1 %

1-16

Directive 2010/75/EU (VOC):

15.2 Chemical safety assessment A chemical safety assessment is not provided for mixtures.

SECTION 16: Other information

Revised sections:

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. H317 May cause an allergic skin reaction. H332 Harmful if inhaled.

Flam. Liq. — Flammable liquid Acute Tox. — Acute toxicity - inhalation Skin Sens. — Skin sensitization

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

CECHA). 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

German). (German): 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.

Any abbreviations and acronyms used in this document:

, acc. to according, according to Accord européen relatif au transport international des marchandises Dangereuses par Route (= ADR European Agreement concerning the International Carriage of Dangerous Goods by Road)

AOX Adsorbable organic halogen compounds AOX approx. Art., Art. ASTM ATE BAM

Adsolution of gain charger compounds approximately Article number ASTM International (American Society for Testing and Materials)

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

and Safety, Germany)



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	te / version: 01.11.2021 / 0006
	ersion dated / version: 26.02.2021 / 0005
Valid from: (01.11.2021
	ate: 01.11.2021
COSMO HE	-100.412
BCF	Bioconcentration factor
BSEF	The International Bromine Council
bw	body weight
CAS CLP	Chemical Abstracts Service Classification Labelling and Packaging (PECLII ATION (EC) No 1272/2008 on classification
	Classification, Labelling and Packaging (REGULATION (EC) No 1272/2008 on classification, d packaging of substances and mixtures)
CMR	carcinogenic, mutagenic, reproductive toxic
DMEL	Derived Minimum Effect Level
DNEL	Derived No Effect Level
DOC dw	Dissolved organic carbon
e.g.	dry weight for example (abbreviation of Latin 'exempli gratia'), for instance
	x_{x} , EbLx (x = 10, 50) Effect Concentration/Level of x % on reduction of the biomass
(algae, plan	
EC	European Community
ECHA	European Chemicals Agency
ECx, ELx (x EEC	= 0, 3, 5, 10, 20, 50, 80, 100) Effect Concentration/Level for x % effect European Economic Community
EINECS	European Economic Community European Inventory of Existing Commercial Chemical Substances
ELINCS	European List of Notified Chemical Substances
EN	European Norms
	United States Environmental Protection Agency (United States of America)
ercx, eµcx (algae, plan	, ErLx (x = 10, 50) Effect Concentration/Level of x % on inhibition of the growth rate
etc.	et cetera
EU	European Union
EVAL	Ethylene-vinyl alcohol copolymer
Fax.	Fax number
gen. GHS	general Globally Harmonized System of Classification and Labelling of Chemicals
GWP	Global warming potential
Koc	Adsorption coefficient of organic carbon in the soil
Kow	octanol-water partition coefficient
IARC	International Agency for Research on Cancer
IATA IBC (Code)	International Air Transport Association International Bulk Chemical (Code)
	International Maritime Code for Dangerous Goods
incl.	including, inclusive
IUCLID	International Uniform Chemical Information Database
IUPAC	International Union for Pure Applied Chemistry
LC50 LD50	Lethal Concentration to 50 % of a test population Lethal Dose to 50% of a test population (Median Lethal Dose)
Log Koc	Logarithm of adsorption coefficient of organic carbon in the soil
Log Kow, Lo	
LQ	Limited Quantities
MARPOL	International Convention for the Prevention of Marine Pollution from Ships
n.a. n.av.	not applicable not available
n.av. n.c.	not checked
n.d.a.	no data available
NIOSH	National Institute for Occupational Safety and Health (USA)
NLP	No-longer-Polymer
NOEC, NOE OECD	EL No Observed Effect Concentration/Level Organisation for Economic Co-operation and Development
org.	organic
OSHA	Occupational Safety and Health Administration (USA)
РВТ	persistent, bioaccumulative and toxic
PE	Polyethylene
PNEC ppm	Predicted No Effect Concentration parts per million
PVC	Polyvinylchloride
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals (REGULATION (EC) No
1907/2006 0	concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals)
	List-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)
SVĤC	Substances of Very High Concern
Tel.	Telephone
	Total organic carbon United Nations Recommendations on the Transport of Dangerous Goods
	Volatile organic compounds
VOC	
VOC vPvB	very persistent and very bioaccumulative

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. 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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