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Trading name:	ALCIAN GREEN					
Product code:	ALG-P-X**	Revision date:	21 Dec 2022	Version:	2	

1.1.	Product identifier				
	Substance name:	ALCIA	N GREEN		
	EC No:	_			
	Synonyms:	Ingrair			
	Catalogue number:	ALG-P-X**			
	REACH registration number:	<b>-</b>			
	CAS No:	-			
	Index no.:	_			
1.2.	Relevant identified uses of the	e substa	nce or mixt	ture and uses advised against	
	Uses:		For staining cartilage, sulfated and carboxylated mucopolysaccharides		
	Uses advised against:	Only the identified uses are advised.		entified uses are advised.	
	Reason why uses advised agai	inst:	medical de	ct is intended for use only as an <i>in vitro</i> diagnostic vice, registered at the Agency for Medicinal Products and evices and there is no reason to use it for other purposes.	
1.3.	Details of the supplier of the s	safety da	ata sheet		
	Supplier:	Bio	Gnost Ltd.		
	Address:	Me	djugorska 5	59, Zagreb	
	Telephone number:	+38	85 1 240999	97	
	Fax no.:	+38	85 1 240403	39	
	e-mail of competent person:	mso	ds@biogno	o <mark>st.hr</mark>	
	National contact:	-			
1.4.	Emergency telephone number	r			
	National Protection and Rescu	ue Direc	torate:	112	
	Medical information:			+385 1 2348 342	
	Other information:			_	

SECTIO	SECTION 2. Hazards information					
2.1.	Classification of the substance or mixture					
2.1.1.	Classification according to Regulation (EC) No 1	272/2008 (CLP)				
	Hazard class and category code:	Hazard statements*:				
	Not identified as hazardous substance.	-				
2.1.2.	Additional information					
	-					
*For fu	*For full text of Hazard- and EU Hazard-statements: see Section 16					
2.2.	Label elements					



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	Product identification:	ALCIAN GREEN	
	Identification number:	-	
	Authorization no.:	-	
	Hazard pictograms:	-	
	Signal word:	-	
	Hazard statements:	-	
	Precautionary statements:	-	
	Supplemetal hazard information (EU):	-	
2.3.	Other hazards		
	Endocrine Disrupting Properties	:	
	No known endocrine disrupting properties		
	<b>Results of PBT and vPvB assessment</b> : According to the results of its assessment, this substance is not a PBT or a vPvB.		

SECTION 3. C	SECTION 3. Composition/information on ingredients						
CAS No	EC No:	Index no.	Identification name	Weight % content (or range)			
61968-76-1	612-904-8	-	{(E)-1,2-Diazenediylbis[4,1-phenylene(6-methyl-1,3-benzothiazole-2,5-diyl)methylenesulfanediyl]}bis[(dimethylamino)-N,N-dimethylmethaniminium]	≥ 55 %			
33864-99-2	251-705-7	-	[[N,N',N'',N'''-[29H,31H-phthalocyaninetetrayltetrakis[methylen ethio[(dimethylamino)methylidyne]]]tet rakis[dimethylammoniumato]](2-)-N29,N30,N31,N32]copper(4+) tetrachloride	≤ 45 %			

SECTI	SECTION 4. First aid measures					
4.1.	Description of first aid measu	ires				
	General notes:	If the suggested first aid measures do not prove sufficient, seek medical attention.				
	Following inhalation:	Carry the afflicted person out of the contaminated area into a well-ventilated area or out for fresh air. If breathing becomes erratic or it stops, immediately apply artificial respiration (other than mouth-to-mouth) and contact a physician.				
	Following skin contact:	Remove contaminated clothing. Immediately wash with plenty of water and soap. Seek medical assistance if the symptoms of irritation remain.				



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	Following eye contact:	Rinse out with plenty of water with the eyelid held wide open using clean fingers. If the symptoms remain, immediately call a physician.			
	Following ingestion:	If the afflicted person is unconscious, do not provide them with anything orally.			
	Self-protection of the first aider:	-			
4.2.	Most important symptoms and effects, both acute and delayed				
	Following inhalation:	Allergic persons may display irritation after prolonged or repeated exposure.			
	Following skin contact:	Allergic persons may display irritation.			
	Following eye contact:	May cause irritation.			
	Following ingestion:	Swallowing may cause discomfort in abdomen and abdominal pains.			
4.3.	Indication of any immediate medical attention and special treatment needed				
	-				

SECTIO	TION 5. Firefighting measures					
5.1.	Extinguishing media					
	Suitable extinguishing media:	In case of fire use water spray to cool fire expose containers. Use water, dry chemical, chemical foam, or alcohol-resistant foam, or appropriate foam. Use agent most appropriate to extinguish fire.				
	Unsuitable extinguishing media:	No information available				
5.2.	Special hazards arising from the substance or mixture					
	Hazardous combustion products:	Carbon, nitrogen, sulfur, sodium oxides.				
5.3.	Advice for firefighters	Advice for firefighters				
	As in any fire, wear a self-contained breathing apparatus in pressure-demand, MSHA/NIOSH approved or equivalent, and full protective gear. During a fire, irritating and highly toxic gases may be generated by thermal decomposition or combustion. Dust can be an explosion hazard when exposed to heat or flame.					
5.4.	Additional information					
	Remove sources of heat and ignitio	n. Do not contaminate the environment with extinguishing media.				

SECTIO	SECTION 6. Accidental release measures					
6.1.	Personal precautions, protective equip	Personal precautions, protective equipment and emergency procedures				
6.1.1.	For non-emergency personnel	For non-emergency personnel				
	Protective equipment: Use personal protective equipment (see Section 8).					
	Accident prevention methods:  Avoid inhaling dust. Avoid contact with the substance proper ventilation.					
	Emergency procedures: Mark the area using proper signs.					
6.1.2.	For emergency responders:	For emergency responders:				



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	Use protective equipment; in case of inadequate ventilation use adequate airways protective equipment (see Section 8).						
6.2.	Environmental precau	tions:					
	Do not dispose of in s	Do not dispose of in sewage, drainage system or waterways.					
6.3.	Methods and material	Methods and material for containment and cleaning up					
6.3.1.	For creating barriers, covering and sealing:	Cap the drains. Collect, bundle and pump out everything that got spilled. Pay attention to the possible material restrictions (see Sections 7 and 10). Collect in dry form.					
6.3.2.	Cleaning up:	Vacuum or sweep, then store in a tightly closed container. Prevent formation of dust. Ventilate the room					
6.3.3.	Other information:	-					
6.4.	Reference to other sec	Reference to other sections					
	For indications of wast	te processing see Section 13.					

SECTIO	ON 7. Handling and storage						
7.1.	Precautions for safe handling						
7.1.1.	Protection measures						
	Measures to prevent fire:		-				
	Measures to prevent aerosol and dust generation	on:	Secure proper ventilation.				
	Measures to protect the environment:		Prevent spilling into the sewage system and waterways.				
	Other measures:		-				
7.1.2.	Advice on general occupational hygiene:						
	Do not eat, drink or smoke in the workspace. Thoroughly wash hands after work and before eating.						
7.2.	Conditions for safe storage, including any incompatibilities						
	Technical measures and storage conditions:	mist or gas. <i>i</i>	st formation. Avoid inhaling vapor, dust, Avoid contact with skin, eyes and clothes. By closed container. Avoid swallowing and				
	Packaging materials:	Manufacture	r's original packaging.				
	Requirements for storage rooms and vessels:	•	ner tightly closed. Keep in cool, dry and ed space, away from incompatible				
	Advices for storage equipment:	must be resis	must be made of hard material; floors stant to chemicals. There must be no rectly leads into sewage system. Secure lation.				
	Further information on storage conditions:	No informati	on available.				
7.3.	Specific end use(s)						



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·			i		i	i	i	
Recommer	ndations:			-				
Industrial s	ector specif	fic solutions	:	-				
SECTION 8. Exposu	re control	s/personal	protection					
8.1. Control pa	rameters							
Substance	e	CAS I			al exposure /short term ues	Bi	ological limit values	
				ppm	mg/m³			
-		-		-	-		-	
			<u>.</u>					
Substance - name:								
EC No: -		CAS No:		-				
DNEL								
			lr	ndustrial				
Route of	Ad	cute A		ute Chron		ic	Chronic	
exposure:	effec	ct local effec		systemic	effect local		effect systemic	
Oral	-		-		-		-	
Inhalation	-		-		-		-	
Dermal	-		-		-		-	
Critical physical par	ameters: so	lubility, flam						
	T		C	onsumer			T	
Route of		cute		cute	Chronic		Chronic	
exposure:	effec	t local		systemic	effect lo	cal	effect systemic	
Oral	-		-				-	
Inhalation	-		_		-		-	
Dermal PNEC			_		_		-	
	action targe	.+		PNEC				
Environmental protection target  Fresh water					nation available	`		
Freshwater sediments				No information available  No information available				
Marine water								
Marine sediments				No information available  No information available				
Food chain					nation available			
	sewage trea	tment		+	nation available			
Microorganisms in sewage treatment  Soil (agricultural)				No information available				



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Air			No	o information available					
8.2.	Exposure controls								
8.2.1.	Appropriate engineering controls								
	Substance/mixture related prevent exposure during ic			Use personal protective equipment. Do not eat, drink or smoke in the workspace.					
	Structural measures to pre	vent e	exposure:	No information available					
	Organisational measures to	o prev	ent exposure:	Organization of work in order to reduce other worker's influence during work process.					
	Technical measures to prev	vent e	xposure:	Use with appropriate ventilation.					
8.2.2.	Personal protection equipr	ment	ent						
8.2.2.1.	Eye and face protection:	Saf	Safety glasses that stick to face (preventing splashing) or visor.						
8.2.2.2.	Skin protection								
	Hand protection:	Nit	rile rubber prote	ective gloves, 0.11 mm thick					
	Other skin protection:	Cot	Cotton clothing and adequate closed footwear.						
8.2.2.3.	Respiratory protection:		table mask or h ncentration leve	alf mask equipped with "A" filter used when Is exceed GVI.					
8.2.2.4.	Thermal hazards:	-							
8.2.3.	Environmental exposure co	ontrol	s						
	Substance/mixture related measures to prevent expos		See Section 6						
	Structural measures to pre exposure:	vent	Use modern e	e modern equipment.					
	Organisational measures to prevent exposure:	0	Adapt the work process to the required working conditions of the workplace.						
	Technical measures to prevexposure:	vent	See Section 6						

SECTI	SECTION 9. Physical and chemical properties								
9.1.	Information on basic physical and chemical properties								
		Value	Method						
	Physical state:	powder	No information available						
	Color:	dark brown	No information available						
	Odour/odour threshold:	odourless	No information available						
	Melting point / freezing point:	No information available	No information available						



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	Boiling point or initial boiling point and boiling range:	No information available	No information available
	Flammability:	No information available	No information available
	Lower and upper explosion limit:	No information available	No information available
	Flash point:	No information available	No information available
	Auto-ignition temperature:	No information available	No information available
	Decomposition temperature:	No information available	No information available
	pH:	No information available	No information available
	Kinematic viscosity:	No information available	No information available
	Solubility:	No information available	No information available
	Partition coefficient n-octanol/water (log value):	No information available	No information available
	Vapour pressure:	No information available	No information available
	Density and/or relative density:	No information available	No information available
	Relative vapour density:	No information available	No information available
	Particle characteristics:	No information available	No information available
9.2.	Other information		

SECTION	SECTION 10. Stability and reactivity					
10.1.	Reactivity:	No information available				
10.2.	Chemical stability:	The product is chemically stable under standard ambient conditions of storing and using.				
10.3.	Possibility of hazardous reactions:	No information available				
10.4.	Conditions to avoid:	No information available				
10.5.	Incompatible materials:	Strong oxidizing substances, strong acids.				
10.6.	Hazardous decomposition products:	No information available				



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11.1. Information	n on toxicological e	ffects							
Acute toxi	city:								
Route of exposure:	Method	Sp	ecies	Do LD <sub>50</sub> ,		Ex	posure	time	Results
Oral exposure:	No information available  No information available  No information available					No information - available			-
Dermal exposure:	No information available  No information available  No information available						inforr ilable	nation	-
Inhalation exposure:	No information available  No information available  No information available						No information _ available		
Specific ta	rget organ toxicity –	- single ex	posure (ST	OT SE):					
	Specific effects					Target organ			Note
Oral exposure:	No information available						natio ilable	-	
Dermal exposure:	No information av	ailable				No inforr n ava		_	
Inhalation exposure:	No information av	ailable				No inforr n ava		-	
Aspiration	hazard:		No	informat	tion av	ailable			
-									
Irritation a	and corrosion								
	Exposure t	time	Species	E	valuat	tion Me		thod	Note
Skin No information available		rmation	No information - available			No informavailab			No information available
Serious eye No informa damage/irritation available			No informatio available	on -		No informa availab			No information available



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Dermal exposu	re: No	No information available								
Inhalation exposure:		No information available								
-				al and toxicologi						
Oral exposure:				comfort in abdo	men and abdon	ninal pains.				
Dermal exposu			rsons may disp							
Inhalation expo				lay irritation afte	r prolonged or	repeated exposure	•			
Eye exposure:	Ma	ay cause	eye irritation.							
Renea	ted dose toxi	city (sul	pacute, subchro	nic chronic)						
1.000	Dose		Exposure time	Species	Method	Evaluation	Note			
Subacute oral	No informavailable	mation	No information available	No information available	No information available	No information available	_			
Subacute dermal	No information available		No information available	No information available	No information available	No information available	-			
Subacute inhalation	No inforr available	mation	No information available	No information available	No information available	No information available	-			
Subchronic oral	No inforr available	mation	No information available	No information available	No information available	No information available	-			
Subchronic dermal	No inforr available	mation	No information available	No information available	No information available	No information available	-			
Subchronic inhalation	No inforr available	mation	No information available	No information available	No information available	No information available	-			
Chronic oral	No inforr available	mation	No information available	No information available	No information available	No information available	-			
Chronic dermal	No inforr available	mation	No information available	No information available	No information available	No information available	-			
Chronic inhalation	No inforr available	mation	No information available	No information available	No information available	No information available	-			



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		Specific e	ffects	Target organ	Note				
Subacu	te oral	No information	available	No information available	-				
Subacu	te dermal	No information	available	No information available	-				
Subacu	te inhalation	No information	available	No information available	-				
Subchro	onic oral	No information	available	No information available	_				
Subchro	onic dermal	No information	available	No information available	_				
Subchro	onic inhalation	No information	available	No information available	_				
Chronic	oral	No information	available	No information available	_				
Chronic	dermal	No information	available	No information available	_				
Chronic	inhalation	No information	available	No information available	_				
	CMR effects (c	arcinogenicity, mu	tagenicity, re	productive toxicity)					
Carcino	genicity:		No informa	tion available					
Mutage	enicity <i>in-vitro:</i>		No information available						
Genotoxicity: No			No informat	tion available					
Mutage				tion available					
Germ c	ell mutagenicity:		No informat	tion available					
Reprod				tion available					
	Summary of properties:	evaluation of	the CMR	No information available					
11.2.	Information or	n other hazards:							
11.2.1.	Endocrine disr	upting properties:							
	components of disrupting pro Article 57(f) regulation (EU	e/mixture does is considered to have operties according or Commission U) 2017/2100 or U) 2018/605 at leve	e endocrine to REACH Delegated Commission						
11.2.2.	Other information	tion:		: 					

SECTION 12. Ecological information

12.1. Toxicity



Acute (short-term)

toxicity

#### SAFETY DATA SHEET According to Regulation (EC) No. 1907/2006 amended by Regulation (EU) No. 2020/878

Method

Evaluation

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Note

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Species

Exposure

time

Dose

toxicity			LIII	<b>C</b>					
Fish		LC <sub>50</sub>	96 ho	urs	No information available	No informat availab		No nformation available	-
Crustacea: EC <sub>50</sub>		48 ho	urs	No information available	No informat availab		No nformation available	-	
Algae/aquatic	plants	IC <sub>50</sub>	72 hours		No information available	No informat availab	1	No nformation available	-
Other organisi	ms	-	-		_	-	-		-
Chronic (long- toxicity	term)	Dose	Expos tim		Species	Metho	d l	Evaluation	Note
Fish LC <sub>50</sub>		96 ho	urs	No information available	No informat availab		No nformation available	-	
Crustacea: EC <sub>50</sub>		48 hours		No information available	No informat availab		No nformation available	-	
Algae/aquatic	Algae/aquatic plants IC <sub>50</sub>		72 hours		No information available	No informat availab		No nformation available	-
Other organisi	ms	-	-		-	-	-		-
12.2. Persis	stence a	nd degradal	oility						
Abiot	ic degra	ndation							
	Degr	adation half	-lives		Method		Ev	aluation	Note
Marine water	No inf	ormation av	ailable	No information available			No available	information	n _
Fresh water	sh water No information available			No i	information avail	able	No information available		n
Air	ir No information available			No i	information avail	able	No information available		n
Soil No information available		No i	information avail	able	No available	informatio	n _		
·									
Biode	gradati	on							
% Degradatio	n	Time (da	ıys)		Method	Eva	luation		Note
No informatio	n No	information	طوانورو	, N	No information	No infor	mation		



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12.3.				potential									
				ent: n-octa									
Val	ue	Coı	ncentr	ration	рН	°C	Me	ethod		Evalua	tion		Note
No informa availab			nform lable	nation -		-	No information available			No information available		No info availabl	
	Bioco	ncent	ration	factor (Bo	CF)	2			2				
V	/alue			Species			Method	l	Evaluation		Note		
No info		n	No in availa	nformation able		No information available		No information available		No information available			
	Chror	nic eco	otoxici	ity	1		1					1	
	Valu	ie		Dose	E>	Exposure stime		Specie	es	Meth	nod	Evaluation	n Note
Chronic	c toxicit	y on 1	fish	LC <sub>50</sub>		nformation		No informatio available		No inform n avail		No information available	n -
Chronic crustac		-		EC <sub>50</sub>		ormation available		o information ailable  No informatio n available			No information available	n -	
										,			
12.4.	Mobi	lity in	soil										
	Know	n or p	oredict	ted distrib	ution in	environ	mental o	compar	tments	5:			
	No in	forma	ation a	available									
	Surfa	ce ten	sion:										
	Vá	alue		°C	С	oncentr	ation		Metho	od		Not	te
	No inforr availa			lo Iformation vailable		inform ailable	ation	No inf availal	ormat ole	ion	-		
	]												



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	I	·	<u>i</u>	i	i	
	Ads	orption / desorption				
Transpo	ort	A/D coefficient Henry's constant	log Kow	Evaporation rate	Method	Note
Soil-wa	ter	No information available	No information available	No information available	No information available	-
Water-	air	No information available	No information available	No information available	No information available	-
Soil-air		No information available	No information available	No information available	No information available	-
12.5.	Resu	ults of PBT and vPvB a	ssessment			
	No i	information available				
12.6.	End	ocrine disrupting prop	perties			
	acco	substance/mixture do ording to REACH Articl ulation (EU) 2018/605	le 57(f) or Commiss	ion Delegated regula		
12.7.	Oth	er adverse effects				
		information available				

SECTION	N 13. Disposal considerations
13.1.	Waste treatment methods
13.1.1.	Product/Packaging disposal:
	Submit for disposal to the legal person authorized by the Ministry of Environmental and Nature Protection.
13.1.2.	Waste codes/waste designations according to Law:
	No information available
13.1.3.	Waste treatment – relevant information:
	No information available
13.1.4.	Sewage disposal – relevant information:
	Waste must not be disposed of into the sewage system.
13.1.5.	Other disposal recommendations:



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	Do not dispose of the product's remains into the sewage system. Submit the remains to the collectors authorized by the ministry in charge. Do not dispose of the packaging into the sewage system. Submit the packaging to the collectors authorized by the ministry in charge. Do not dispose of in places where ignition may occur.
13.1.6.	Relevant Community provisions:
	-

SECTION 14. Transport information				
Transporting/shipment by road (ADR)				
UN number:	Not subject to transport regulations.			
UN proper shipping name:	-			
Transport hazard class(es):	-			
Packing group:	-			
Environmental hazard(s):	-			
Special precautions for user:	-			
Transporting/shipment by rail (R	ID)			
UN number:	Not subject to transport regulations.			
UN proper shipping name:	-			
Transport hazard class(es):	-			
Packing group:	-			
Environmental hazard(s):	-			
Special precautions for user:	-			
Transporting/shipment by inland waterways (ADN)				
UN number:	Not subject to transport regulations.			
UN proper shipping name:	-			
Transport hazard class(es):	-			
Packing group:	-			
Environmental hazard(s):	-			
Special precautions for user:	-			
Transporting/shipment by sea (IMDG)				
UN number:	Not subject to transport regulations.			
UN proper shipping name:	-			
Transport hazard class(es):	-			
Packing group:	-			
Environmental hazard(s):	-			
Special precautions for user:	-			



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Transport in bulk according to Annex II of MARPOL 73/78 and the IBC code:	-
Transporting/shipment by air (IC	AO-TI/IATA-DGR)
UN number:	Not subject to transport regulations.
UN proper shipping name:	-
Transport hazard class(es):	-
Packing group:	-
Environmental hazard(s):	-
Special precautions for user:	-
Further information: -	

15.1. Safety, health and environm	Safety, health and environmental regulations/legislation specific for the substance or mixture			
EU regulations	regulations			
Authorization and/or restric	tions of use			
Authorizations:	-			
Restrictions:	-			
Other EU regulations:	Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration Evaluation, Authorisation and Restriction of Chemicals (REACH establishing a European Chemicals Agency, amending Directiv 1999/45/EC and repealing Council Regulation (EEC) No 793/9 and Commission Regulation (EC) No 1488/94 as well as Counc Directive 76/769/EEC and Commission Directives 91/155/EEC 93/67/EEC, 93/105/EC and 2000/21/EC; Directive 2004/42/CE of the European Parliament and of th Council of 21 April 2004 on the limitation of emissions of volatil organic compounds due to the use of organic solvents in certain paints and varnishes and vehicle refinishing products an amending Directive 1999/13/EC; Council Directive 98/24/EC of 7 April 1998 on the protection of the health and safety of workers from the risks related to chemical agents at work; Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006; REACH Restrictions on the manufacturing, placing on the market and use of certain dangerous substances, mixtures and article (Annex XVII);			



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Trading name:	ALCIAN GREEN				
Product code:	ALG-P-X**	Revision date:	21 Dec 2022	Version:	2

	Information according 1999/13/EC abguideline)	oout limitation of emissions of volatile organic compounds (VOC-
	National legislation:	Chemicals Act, Regulation on classification, packaging and labeling of dangerous substances, Ordinance on occupational exposure limit values and on biological limit values, Regulation on categories, types and classification of waste with a waste catalog and list of hazardous waste, Transport of Hazardous Substances Act
15.2.	Chemical safety assessment	
	None	

SECTIO	ECTION 16. Other information				
16.1.	Indication of changes:	-			
16.2.	Abbreviations and acronyms:	ADR: Accord relatif au transport international des marchandises dangereuse route (European Agreement Concerning the International Carriage of Dange Goods by Road)  IMDG: International Maritime Code for Dangerous Goods  IATA: International Air Transport Association  GHS: Globally Harmonised System of Classification and Labelling of Chemica EINECS: European Inventory of Existing Commercial Chemical Substances  CAS: Chemical Abstracts Service (division of the American Chemical Society DNEL: Derived No-Effect Level (UK REACH)  LC50: Lethal concentration, 50 percent  LD50: Lethal dose, 50 percent  PBT: Persistent, Bioaccumulative and Toxic  vPvB: very Persistent and very Bioaccumulative			
16.3.	Key literature references and source of data:	-			
16.4.	Relevant H statements (number and full text)				
	H: -	-			
16.5.	Training advice:	-			
16.6.	Further information:	** "X" in the product code marks different volumes (different packaging of the product)  We are not responsible for consequences in case of failure to comply with instructions for use or improper use of the product described in thi material safety data sheet.			

# ANNEX:

**EXPOSURE SCENARIO RESULTING TO CHEMICAL SAFETY ASSESSMENT** 

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