Page 1 of 15

Trading name:		ALCIAN YEL	LOW, C.I. 12840	-	
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

1.1.	Product identifier	Product identifier			
	Substance name:	ALCI	AN YELLOW,	, C.I. 12840	
	EC No:	-			
	Synonyms:	Ingra	in Yellow 1		
	Product code:	AY-P-X**			
	REACH registration number:	-			
	CAS No:	6196	8-76-1		
	Index no.:	-			
1.2.	Relevant identified uses of the	Relevant identified uses of the substance or mixture and uses advised against			
	Uses:		For micros	сору.	
	Uses advised against:	st: Only the identified		dentified uses are advised.	
	Reason why uses advised aga	inst:	medical de Agency for	ct is intended for use only as an <i>in vitro</i> diagnostic evice listed in the Registry of medical devices at the Medicinal Products and Medical Devices and there is no use it for other purposes	
1.3.	Details of the supplier of the s	safety	data sheet		
	Supplier:	Bi	oGnost Ltd.		
	Address:	М	edjugorska	59, Zagreb	
	Telephone number:	+3	385 1 24099	97	
	Fax no.:	+3	385 1 24040	39	
	e-mail of competent person:	<u>m</u>	sds@biogno	ost.hr_	
	National contact person:	-			
1.4.	Emergency telephone number				
	National Protection and Rescu	ue Dire	ectorate:	112	
	Medical information:			+385 1 2348 342	
	Other information:			-	

SECTIO	SECTION 2. Hazards identification						
2.1.	Classification of the substance or mixture						
2.1.1.	Classification (REGULATION) (EC) No 1272/2008 (CLP)						
	Hazard class and category code: Hazard statements*:						
	Not identified as hazardous substances -						
2.1.2.	Additional information						
	-						
*For fu	ll text of Hazard- and EU Hazard-state	ements: see Section 16					
2.2.	Classification according to EC Directive Nr. 1272/2008 (CLP)						
	Product identification:						

Page 2 of 15

Trading name:		ALCIAN YEL	LOW, C.I. 12840	-	
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

	Identification number:	-
	Authorisation number:	-
	Hazard pictograms:	-
	Signal word:	-
	Hazard statements:	-
	Precautionary statements:	-
	Further information:	-
2.3.	Other hazards	
	-	

SECTION 3. Con	SECTION 3. Composition/information on ingredients								
CAS No	EC No:	Index no.	Identification name	Weight % content (or range)					
61968-76-1	-	-	Alcian Yellow	≥ 55 %					

SECTIO	ON 4. First aid measures		
4.1.	Description of first aid measure	s	
	General notes:	-	
	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 begin rinsing with copious amounts of water for at least 15 min. Seek medical assistance if the symptoms of irritation remain.	
	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:	DO NOT induce vomiting. If the afflicted person is unconscious, do not provide them with anything orally. Drink at most two glasses of water. Seek medical assistance.	
	Self-protection of the first aider	-	
4.2.	Most important symptoms and	effects, both acute and delayed	
	Following inhalation:	Harmful if inhaled.	
	After skin contact:	Harmful in contact with skin.	
	Following eye contact:	Risk of serious damage to eyes.	
	Following ingestion:	Harmful if swallowed.	
4.3.	Indication of any immediate me	dical attention and special treatment needed	

Page 3 of 15

Trading name:	ALCIAN YELLOW, C.I. 12840				
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

SECTIO	N 5. Firefighting measures			
5.1.	Extinguishing media			
	Suitable extinguishing media: Water, foam, dry powder, CO ₂			
	Unsuitable extinguishing media: -			
5.2.	Special hazards arising from the substance or mixture			
	Hazardous combustion products: no information available			
5.3.	Advice for firefighters			
	Use a self-contained open-circuit compressed air breathing apparatus and fireproof clothing. Cool closed containers exposed to fire with water spray or vapor.			
5.4.	Additional information			
	Make sure the water used for extinguishing fire does not contaminate water surface or underground waters system.			

SECTIO	N 6. Accidental release	e measures			
6.1.	Personal precautions, protective equipment and emergency procedures				
6.1.1.	For non-emergency po	ersonnel			
	Protective equipment:		Use personal protective equipment (see Section 8).		
	Accident prevention m	nethods:	Avoid breathing in dust. Avoid touching the substance. Secure proper ventilation.		
	Emergency procedure	s:	Leave the hazardous area, take notice of the emergency procedures.		
6.1.2.	For emergency respor	iders:			
	-				
6.2.	Environmental precau	tions:			
	Do not allow the product enter drainage.				
6.3.	Methods and material	for preventi	ing spreading and cleaning		
6.3.1.	For creating barriers, covering and sealing:	vering and of the possible material restriction (see Sections 7 and 10). Collect in dry form.			
6.3.2.	Place the waste material in tightly closed impermeable containers. Store the substance in well ventilated storage rooms until disposal. Submit for disposal to the legal persons authorized by the Ministry of Environmental and Nature Protection. After disposal of the products, wash the area and and involved materials with water.				
6.3.3.	Other information:	_			
6.4.	Reference to other sections				
	Indications about waste treatment, see Section 13.				

Page 4 of 15

Trading name:		ALCIAN YEL	LOW, C.I. 12840	ALCIAN YELLOW, C.I. 12840					
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3				

SECTIO	ON 7. Handling and storage				
7.1.	Precautions for safe handling				
7.1.1.	Protection measures				
	Measures to prevent fire:	Keep away from sources of ignition and heat. Do not use sparkling tools.			
	Measures to prevent aerosol and dust generat	ion: Secure proper ventilation.			
	Environmental precautions:	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 inco	compatibilities			
	Technical measures and storage conditions:	Minimize dust formation. Avoid breathing in dust. Avoid contact with skin, eyes, and clothes. Keep in tightly closed containers.			
	Containers materials:	Manufacturer's original packaging.			
	Requirements for storage rooms and vessels:	Keep in a tightly closed container. Keep in cool, dry and well ventilated space away from non-compatible substances.			
	Advices for storage equipment:	The storage must be made of hard material; floors must be resistant to chemicals. There must be no drain that directly leads into sewage system. Secure proper ventilation.			
	Further information on storage conditions:	No information available.			
7.3.	Specific end use(s)				
	Recommendations:	-			
	Industrial sector specific solutions:	-			

SECTION 8	. Exposure controls	/personal pro	tecti	ion			
8.1. Co	ntrol parameters						
Substance		CAS No		Occupational exposure limit values/short term values		Biological limit values	
				ppm	mg/m³		
-		-		-			
Does not co	ontain substances re	gulated by the	prof	essional exposu	ure limit values		
Substance name:	-						
EC No:	_	CAS No:	_				
DNEL							

Page 5 of 15

Trading name:		ALCIAN YEL	LOW, C.I. 12840		
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

			Indus	trial			
Route of	f	Acute	Acute		Chronic	Chronic	
exposur	e:	effect local	effect syste	mic	effect local	effect systemic	
Oral		-	-		-	-	
Inhalatio	n	-	-		-	-	
Dermal		-	-		-	-	
Critical p	hysical parar	meters: solubility, flar	mmability, corros	sivity:			
			Consu	ımer			
Route of	f	Acute	Acute		Chronic	Chronic	
exposur	e:	effect local	effect syste	mic	effect local	effect systemic	
Oral		-	-		-	-	
Inhalatio	n	-	-		-	-	
Dermal		-	-		-	-	
PNEC							
Environm	nental protec	tion target	I	PNEC			
Fresh wa	Fresh water				mation available		
Freshwater sediments				No information available			
Marine water			1	No information available			
Marine sediments				No information available			
Food cha	ain		1	No infor	mation available		
Microorg	ganisms in se	wage treatment	1	No infor	mation available		
Soil (agri	cultural)		1	No information available			
Air			1	No infor	mation available		
8.2.	Exposure of	controls					
8.2.1.	Appropria	te engineering contr	ols				
	Substance/mixture related measures to prevent exposure during identified uses:			Use personal protective equipment. Do not eat, drink or smoke in the workspace.			
	Structural	measures to prevent	exposure:	No ir	No information available		
	Organisati	onal measures to pre	event exposure:	Organization of work in order to reduce other worker's influence during work process.			
	Technical measures for preventing exposure:			Technical measures and appropriate working operations should be given priority over the use of personal protective equipment.			
8.2.2.	Personal p	rotection equipment	t				
8.2.2.1.	Eye and fa	ce protection:	Safety glasses 166).	that sti	ck to face (preventing	splashing) or visor (EN	
8.2.2.2.	Skin prote	ction					

Page 6 of 15

Trading name:	ALCIAN YELLOW, C.I. 12840					
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3	

			ective gloves to be used must comply with the specifications ective 89/686/EEC and the related standard EN374		
		full conta	ct:		
	Hand protection:		Gloves material: Nitrile rubber		
			Glove thickness: 0.11 mm		
			Break through time:> 480 min		
		splash co	ntact:		
			Gloves material: Nitrile rubber		
			Glove thickness: 0.11 mm		
			Break through time:> 480 min		
	Other skin protection:	In normal circumstances use cotton clothes and adequate footw such as rubber boots or shoes that cover the entire foot. In case spillage risk use clothes made of impermeable material suitable protection against liquid chemicals (Viton, PVC himex - HRN EN and footwear made of the same material.			
8.2.2.3.	Respiratory protection:		when dust are generated. Recommended filter type: Filter P DIN 3181) for solid and liquid particles of toxic and very stances.		
8.2.2.4.	Thermal hazards:	-			
8.2.3.	Environmental exposure contro	ols			
	Substance/mixture related mea prevent exposure:	asures to	See Section 6		
	Structural measures to prevent	exposure:	Use modern equipment.		
	Organisational measures to pre exposure:	event	Adapt the work process to the required working conditions of the workplace.		
	Technical measures for prevent exposure:	ting	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			
	Colour:	dark red-brown	No information available			
	Odour:	odourless	No information available			
	Odour threshold;	No information available	No information available			
	pH:	No information available	No information available			
	Melting point / freezing point;	No information available	No information available			
	Initial boiling point and boiling range:	No information available	No information available			
	Flashpoint:	No information available	No information available			
***************************************	Evaporation rate:	No information available	No information available			

Page 7 of 15

Trading name:		ALCIAN YEL	LOW, C.I. 12840	-	
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

	Flammability (solid, gas):	No information available	No information available
	Upper/lower flammability or explosive limits:	No information available	No information available
	Vapour pressure:	No information available	No information available
	Vapour density:	No information available	No information available
	Relative density:	No information available	No information available
	Bulk density:	No information available	No information available
	Solubility:	20 g/l (20°C)	No information available
	Partition coefficient: n-octanol/water (log Kow):	No information available	No information available
	Auto-ignition temperature:	No information available	No information available
	Decomposition temperature:	No information available	No information available
	Viscosity:	No information available	No information available
	Explosive properties:	No information available	No information available
	Oxidising properties:	No information available	No information available
9.2.	Other information		
	-		

SECTIO	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 (room temperature).		
10.3.	Possibility of hazardous reactions:	Strong oxidizing agents		
10.4.	Conditions to avoid:	No information available		
10.5.	Incompatible materials:	No information available		
10.6.	Hazardous decomposition products:	No information available		

SECTION 11. Toxicological information									
11.1.	Informat	ormation on toxicological effects							
	Acute to	xicity:							
Route of exposure: Method Species Dose LD ₅₀ /LC ₅₀				Exposure period	Result				
Oral exp	oosure:	No information available	No information available	No information available	No information available	-			
Skin cor	ntact:	No information available	No information available	No information available	No information available	_			
Inhaling	j :	No information available	No information available	No information available	No information available	_			

Page 8 of 15

Trading name:	ALCIAN YELLOW, C.I. 12840				
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

Specifi	c target organ toxic	ity – single	e expos	ure (STOT SI	E):				
	Specifi	c effects		٦	Target c	organ			Note
Oral exposure:	No information	available		No inform	nation a	vailable		-	
Skin contact:	No information	available		No inform	nation a	vailable		-	
Inhaling:	No information	available		No inform	nation a	vailable		_	
Aspirat	ion hazard:		No ir	nformation a	available	e			
Irritatio	on and corrosion								
Imialic	Exposur	e time	Sı	pecies	Evalu	ation	Me	thod	Note
Skin corrosion/irritat	No inf	ormation		nformation	-			ormation	No information available
Serious eye damage/irritation	No inf	ormation		nformation	-			ormation	No information available
Sensiti	zation								
Skin contact:	No informatio	n available	<u> </u>						
Inhaling:	No informatio	n available	9						
	i i								
Sympto	oms related to the p	ohysical, ch	nemical	and toxicol	ogical c	haracteri	istics		
Oral exposure:	No informatio	n available	9						
Skin contact:	No informatio	n available	<u>)</u>						
Inhaling:	No informatio	n available	<u>)</u>						
Eye contact:	No informatio	n available)						
Repeat	ed dose toxicity (su	ıbacute, su	ıbchron	ic, chronic)					
	Dose	Exposur time	е	Species	М	lethod	Εv	aluation	Note
Subacute oral	No information available	No informa		No information available		o formatio ⁄ailable		o formation ailable	-
Subacute dermal	No information available	No informa		No information available		o formatio ⁄ailable		o formation vailable	-
Subacute inhaling toxicity	No information available	No informa		No information available		o formatio ⁄ailable		o formation ailable	-
Subchronic oral	No information available	No informa		No information available		o formatio ⁄ailable		o formation railable	-

Page 9 of 15

			9	
Trading name:		ALCIAN YELLOW, C.I. 12840		
Product code:	AY-P-X**	Revision date: 19 July 2019	Version:	3

Trading name	•					JECIVI.	4 ILLL	OVV, C.1. 1204(,			
Product code:		AY-P-X**			Rev	ision da	ate:	19 July 2019		Version:		3
Subchronic dermal toxicity	No ava	inforn ailable	nation	No informati available		No inform availat		No information available	No inform availat		-	
Subchronic inhalation	No ava	inforn ailable	nation	No informati available	_	No inform availab		No information available	No inform availat		_	
Chronic oral	Chronic oral No in				ion	No inform availab		No information available	No inform availat		_	
Chronic dermal toxicity	No ava	No information available		No informati available	nformation information			No information available	No information available		_	
Chronic inhalation	No ava	inforn ailable	nation	No informati available	information informa			No information available	No inform availat		_	
Specif	ic tar	get orga	n toxici	ty – repeat	ted ex	posure (STOT R	E):				
				Specific e	effects			Target organ			Note	
Subacute oral			No in	formation	availa	ble	No inf	ormation availab	ole -			
Subacute derm	al		No in	formation	availa	ble	No inf	ormation availab	ole -			
Subacute inhali	ing to	oxicity	No in	formation	availa	ble	No inf	ormation availab	ole -			
Subchronic ora	I		No in	formation	tion available No inform		ormation availab	۔ مار				

	Specific effects	Target organ	Note
Subacute oral	No information available	No information available	-
Subacute dermal	No information available	No information available	-
Subacute inhaling toxicity	No information available	No information available	-
Subchronic oral	No information available	No information available	-
Subchronic dermal toxicity	No information available	No information available	-
Subchronic inhalation	No information available	No information available	-
Chronic oral	No information available	No information available	-
Chronic dermal toxicity	No information available	No information available	-
Chronic inhalation	No information available	No information available	-

Carcinogenicity:	No information available
Mutagenicity in-vitro:	No information available
Genotoxicity:	No information available
Mutagenicity in-vivo:	No information available
Germ cell mutagenicity:	No information available
Reproductive toxicity:	No information available

Summary	of	evaluation	of	the	CMR	No information available
properties	:					NO IIIIOIIIIation available

11.2. Practical experiences:

BIOGNOST ® CCCORDING TO REGULATION (EC) No. 1907/2006

Page 10 of 15

Trading name:		ALCIAN YEI	LOW, C.I. 12840		
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

	Remarks relevant for classification:	No information available
	Other remarks:	No information available
11.3.	General notes:	
	-	

SECTION 12. Ecologi	cal informa	tion				
12.1. Toxicity						
Acute (short-term) toxicity	Dose	Exposure period	Species	Method	Evaluation	Note
Fish	LC ₅₀	96 hours	No information available	No information available	No information available	-
Crustacea:	EC ₅₀	48 hours	No information available	No information available	No information available	-
Algae/aquatic plants	IC ₅₀	72 hours	No information available	No information available	No information available	-
Microorganisms	-	-	-	-	-	-
Chronic (long-term) toxicity	Dose	Exposure period	Species	Method	Evaluation	Note
Fish	LC ₅₀	96 hours	No information available	No information available	No information available	-
Crustacea:	EC ₅₀	48 hours	No information available	No information available	No information available	-
				<u> </u>		

12.2. Persistence and degradability Abiotic degradation Degradation half-lives Method **Evaluation** Note Marine water No information available No information available No information available Fresh water No information available No information available No information available Air No information available No information available No information available Soil No information available No information available No information available

No

information

available

Algae/aquatic plants

Microorganisms

 IC_{50}

72 hours

No

information

available

No

information

available



Surface tension:

BIOGNOST ® CCORDING to Regulation (EC) No. 1907/2006

Page 11 of 15

Trading name:		ALCIAN YEL	LOW, C.I. 12840		
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

	degrada	ation								
% Degradat	ion	Time (d	days)		Method		Evaluatio	on		Note
No informati available	on N	No information	on available	No i avail	nformation lable		informatic ilable	on	-	
12.3. Bioa	ccumu	lative potent	ial							
Part	ition co	pefficient: n-c	octanol/wa	ter (log	Kow):		1		1	
Value	Con	centration	рН	°C	Method		Evalı	uation		Note
No informatio n available	No in availa	formation ble	-	-	No informat available	ion	No infor available			o information ailable
Pi-			(PCF)							
Value	concent	tration factor			Method		Evaluat	!		Note
Value No informati	on	Spec No informat		No ir	nformation	N	Io informa		No i	nformation
available	OII	available		availa			vailable			lable
Chro	onic ec	otoxicity		***************************************						
Va	lue	D	114	posure eriod	Species		Method	Evaluat	ion	Note
Chronic toxic	ity on	fish LC ₅₀	on on	ormati ailable	No information available	i	No nformati on available	No informat available		-
Chronic toxic crustacea (Da	-	EC ₅ (on on	ormati nilable	No information available	i C	No nformati on available	No informat available		-

Page 12 of 15

Trading name:		ALCIAN YEL	LOW, C.I. 12840	J	
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

			Concentratio	n Method		Note	
	No information available	No information available	No information No information available available		n -		
	Adsorption / d	lesorption					
Transpor	ተ '	coefficient 's constant	log Kow	Evaporation rate	Method	Note	
Soil-wate	er No available	information	No information available	No information available	No information available	-	
Water-ai	r No available	information	No information available	No information available	No information available	-	
Soil-air	No available	information	No information available	No information available	No information available	-	
-0-				:	:		
	Results of PBT and vPvB assessment						
	No information	n available					
12.6.	Other adverse	effects					
	No information available						

SECTION 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.				

Page 13 of 15

Trading name:		ALCIAN YEL	LOW, C.I. 12840		
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

13.1.5.	Other disposal recommendations:
	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 (RI	D)		
UN number:	Not subject to transport regulations.		
UN proper shipping name:	-		
Transport hazard class(es):	-		
Packing group:	-		
Environmental hazard(s):	-		
Special precautions for user:	-		
Inland waterway transport (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 (IN	/IDG)		
UN number:	Not subject to transport regulations.		
UN proper shipping name:	-		
Transport hazard class(es):	-		
Packing group:	-		
Environmental hazard(s):	-		
Special precautions for user:	-		
Transport in bulk according to Annex II	-		

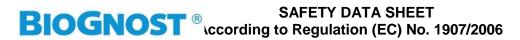


Page 14 of 15

Trading name:		ALCIAN YEL	LOW, C.I. 12840	-	
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

of MARPOL 73/78 and the IB	C code:		
Transporting/shipm	Transporting/shipment by air (ICAO-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 environmental regulations/legislation specific for the substance or mixture				
	EU regulations				
	Authorization and/or restrictions of use				
	Authorizations:	-			
	Restrictions:	-			
		EC Regulation No. 1906/2007 and EC Regulation No. 1272/2008 of the European Parliament and the European Council;			
		The European Commission Regulation No. 453/2006 of 2010 on changes and amendments to the Regulation (EC) No. 1907/2006 of the European Parliament and Council on registration, evaluation, authorization and restriction of chemical substances (REACH);			
	Other EU regulations:	EC Regulation No. 2037/200 of the European Parliament and Council from 29 June 2000 on substances that damage the ozone layer;			
		EC Regulation No. 689/2008 of the European Parliament and Council from 17 June 2008 concerning the export and import of dangerous chemicals;			
		EC Regulation No. 850/2004 of the European Parliament and Council from 29 April 2004 about persistent organic pollutants;			
		Directive 2008/98/EC of the European Parliament and Council of 19 November 2008 on waste and repealing certain Directives			
	Information according 1999/13/EC about limitation of emissions of volatile organic compounds (VOC-guideline)				
	National legislation:	Chemicals Act, Regulation on classification, packaging and labeling of dangerous substances, Ordinance on occupational exposure limit values ar 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			
5.2.	Chemical safety assessme	ent			
	None				



Page 15 of 15

Trading name:		ALCIAN YELLOW, C.I. 12840		•	
Product code:	AY-P-X**	Revision date:	19 July 2019	Version:	3

SECTIO	SECTION 16. Other information				
16.1.	Indication of changes:	-			
		PBT Stable, bioaccumulative and toxic			
		vPvB Strongly stable and strongly bioaccumulative.			
16.2.	Abbreviations and acronyms:	LD ₅₀ Lethal dose, 50%			
		LC ₅₀ Lethal concentration, 50%			
		STOT-SE Specific target organ toxicity - single exposure			
16.3.	Key literature references and	_			
10.5.	source of data:				
16.4.	Relevant H statements (numbe	r and full text)			
	H: -	-			
16.5.	Training advice:	-			
		** "X" in the product code marks different volumes (different packagings			
		of the product)			
16.6.	Further information:	We are not responsible for consequences in case of failure to comply			
		with instructions for use or improper use of the product described in this			
		material safety data sheet.			

ANNEX:

Exposure scenario resulting to Chemical safety assessment

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