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1.1.	Product identifier	Product identifier				
	Substance name:	ALCIA	AN GREEN			
	EC No:	_				
	Synonyms:	Ingra	in Green 2			
	Product code:	ALG-	P-X**			
	REACH registration number:	-				
	CAS No:	-				
	Index no.:	_				
1.2.	Relevant identified uses of the	subst	ance or mixt	ure and uses advised against		
	Uses:		For microso	сору.		
	Uses advised against:		Only the id	dentified uses are advised.		
	Reason why uses advised aga	The product is intended for use only as an <i>in vitro</i> diagnostic medical device listed in the Registry of medical devices at th Agency for Medicinal Products and Medical Devices and the reason to use it for other purposes				
1.3.	Details of the supplier of the s	afety	data sheet			
	Supplier:	Bi	oGnost Ltd.			
	Address:	М	edjugorska 5	59, Zagreb		
	Telephone number:	+3	385 1 240999	97		
	Fax no.:	+3	385 1 240403	39		
	e-mail of competent person:	<u>m</u>	sds@biogno	<u>st.hr</u>		
	National contact person:	-				
1.4.	Emergency telephone numbe	r				
	National Protection and Rescu	ıe 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) N	1272/2008 (CLP)					
	Hazard class and category	code: Hazard statements*:					
	Not identified as hazardous substances -						
2.1.2.	Additional information						
	-						
*For fu	*For full text of Hazard- and EU Hazard-statements: see Section 16						
2.2.	Classification according to EC Directive Nr. 1272/2008 (CLP)						
	Product identification: ALCIAN GREEN						

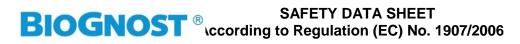
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	Identification number:	-
	Authorisation number:	-
	Hazard pictograms:	-
	Signal word:	-
	Hazard statements:	-
	Precautionary statements:	-
	Further information:	-
2.3.	Other hazards	
	-	

SECTION 3. C	SECTION 3. Composition/information on ingredients						
CAS No	EC No:	Index no.	Identification name	Weight % content (or range)			
61968-76-1	-	-	Alcian Yellow	≥ 55 %			
33864-99-2	251-705-7	-	[[N,N',N'',N'''-[29H,31H-phthalocyaninetetrayltetrakis[methylenethio [(dimethylamino)methylidyne]]]tetrakis[dimethylammoniumato]](2-)-N29,N30,N31,N32]copper(4+) tetrachloride	≤ 45 %			

SECTI	CTION 4. First aid measures					
4.1.	Description of first aid measures	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.				



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	Following eye contact:	Risk of serious damage to eyes.	
	Following ingestion:	Harmful if swallowed.	
4.3.	Indication of any immediate medical attention and special treatment needed		
	-		

SECTI	ECTION 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 co	ompressed air breathing apparatus and fireproof clothing. fire with water spray or vapor.				
5.4.	Additional information	Additional information				
	Make sure the water used for exting waters system.	guishing fire does not contaminate water surface or underground				

SECTIO	ON 6. Accidental releas	e measures			
6.1.	Personal precautions, protective equipment and emergency procedures				
6.1.1.	For non-emergency personnel				
	Protective equipment:		Use personal protective equipment (see Section 8).		
	Accident prevention n	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	nders:			
	-				
6.2.	Environmental precautions:				
	Do not allow the product enter drainage.				
6.3.	Methods and material	for prevent	ing spreading and cleaning		
6.3.1.	For creating barriers, covering and sealing:	of the pos	Cover the drains. Collect, bind and pump out all the spilled material. Take notice of the possible material restriction (see Sections 7 and 10). Collect in dry form. Avoid generation of dust.		
6.3.2.	Cleaning up:	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:	-			

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6.4.	Reference to other sections
	Indications about waste treatment, see Section 13.

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 not use sparkling tools.	and heat. Do	
	Measures to prevent aerosol and dust generati	Secure proper ventilation.		
	Environmental precautions:	Prevent spilling into the sewage sys waterways.	tem and	
	Other measures:	-		
7.1.2.	Advice on general occupational hygiene:			
	Do not eat, drink or smoke in the workspace. T	oughly wash hands after work and befo	ore eating.	
7.2.	Conditions for safe storage, including any inco	ompatibilities		
	Technical measures and storage conditions:	linimize dust formation. Avoid breathin ontact with skin, eyes, and clothes. Kee osed containers.	•	
	Containers materials:	lanufacturer's original packaging.		
	Requirements for storage rooms and vessels:	eep in a tightly closed container. Keep ell ventilated space away from non-cou ubstances.	•	
	Advices for storage equipment:	he storage must be made of hard mate e resistant to chemicals. There must be irectly leads into sewage system. Secur entilation.	no drain that	
	Further information on storage conditions:	o information available.		
7.3.	Specific end use(s)			
	Recommendations:			
	Industrial sector specific solutions:			

SECTION 8. Exposure controls/personal protection							
8.1. Control paramete	´S						
Substance	CAS No	limit values	al exposure /short term ues	Biological limit values			
		ppm	mg/m³				
-	-	-	-	-			
Does not contain substances regulated by the professional exposure limit values.							
Substance -							

T P				A 1 C 1 A	N CDFFN	Page 5 of 15	
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Flouuct	coue.	ALG-F-X	Revision	uate.	19 MaiCH 2020	version. I	
name:							
EC No:	-	CAS No:	-				
DNEL		<u>.</u>					
			Indu	strial			
Route of		Acute	Acute		Chronic	Chronic	
exposure	e:	effect local	effect syst	emic	effect local	effect systemic	
Oral		-	-		-	-	
Inhalation	n	-	-		-	-	
Dermal		-	-		-	-	
Critical pl	hysical para	meters: solubility, fla	mmability, corro	sivity:			
			Cons	umer			
Route of		Acute	Acute		Chronic	Chronic	
exposure	e:	effect local	effect syst	emic	effect local	effect systemic	
Oral		-	-		-	-	
Inhalation	า	-	-		-	-	
Dermal		-	-		-	-	
PNEC							
Environm	ental prote	ction target		PNEC			
Fresh wat				No information available			
Freshwat	er sedimen	ts		No information available			
Marine w	ater			No info	mation available		
Marine se	ediments			No info	mation available		
Food cha	in			No info	mation available		
Microorg	anisms in s	ewage treatment		No info	mation available		
Soil (agri	cultural)			No information available			
Air				No info	mation available		
8.2.	Exposure	controls					
8.2.1.		ate engineering contr	ols				
		e/mixture related mea during identified use	•		personal protective equ noke in the workspace.	uipment. Do not eat, drin	
					nformation available		
	Suuciula	l measures to prevent	cexposure.			or to roduce other	
	Organisat	tional measures to pro	event exposure:	Organization of work in order to reduce other worker's influence during work process.			
	Technical	measures for preven	ting exposure:	oper	nical measures and app ations should be given onal protective equipm	priority over the use of	

8.2.2.

Personal protection equipment

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8.2.2.1.	Eye and face protection:	Safety gla 166).	sses that stick to face (preventing splashing) or visor (EN		
8.2.2.2.	Skin protection				
	Hand protection:	•	Gloves material: Nitrile rubber Glove thickness: 0.11 mm Break through time:> 480 min		
	Other skin protection:	such as ru spillage ri protection	circumstances use cotton clothes and adequate footwear, abber boots or shoes that cover the entire foot. In case of sk use clothes made of impermeable material suitable for against liquid chemicals (Viton, PVC himex - HRN EN 465) wear 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		

SECTION 9. Physical and chemical properties					
9.1.	Information on basic physical and chemical properties				
		Value	Method		
	Physical state:	powder	No information available		
	Colour:	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		

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

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. To	SECTION 11. Toxicological information							
11.1. Informa	nformation on toxicological effects							
Acute to	Acute toxicity:							
Route of exposure:	Method	Species	Dose LD ₅₀ /LC ₅₀	Exposure period	Result			
Oral exposure:	No information available	No information available	No information available	No information available	-			
Skin contact:	No information available	No information available	No information available	No information available	-			

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Inhaling:	No informatio available	n No informavailable		o information vailable	No i available	nformati	on -
Specifi	c target organ toxicit	v – single expos	sure (STOT	SE):			
- - 	Specific			Target organ			Note
Oral exposure:	No information a		No infor				
Skin contact:	No information a	vailable	No infor	mation available	· -		
Inhaling:	vailable	No infor	mation available	-			
Aspira	tion hazard:	No i	nformation	available			
Irritatio	on and corrosion						
	Exposure	time S	Species	Evaluation	Metho	d	Note
Skin corrosion/irritat	No info		nformatior	1 -	No inform		lo informatior vailable
Serious eye damage/irritatio		mation No i availa	nformatior ble	1 -	No informavailable		lo information vailable
Sensiti	zation						
Skin contact:	No information	available					
Inhaling:	No information	available					
Sympt	oms related to the ph	nysical chemica	l and toxico	ological characte	ristics		
Oral exposure:	No information	,		5.0 g. ca.: c. ia. a c.c			
Skin contact:	No information	available					
Inhaling:	No information	available					
Eye contact:	No information						
	,						
Repea	ted dose toxicity (sub	acute, subchror	nic, chronic)			
	Dose	Exposure time	Species	Method	Evalua	ation	Note
Subacute oral	No information available No information available		No informati available	on informati available	No on inforn availa		-
Subacute dermal	No information available	tion No No information available availab		No on informati available	No on inforn availa	nation ble	-
Subacute inhaling	No information available	No information	No informati	No on informati	No on inforn	nation	_

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toxicity			available	available	available	available	
Subchronic oral	No inforn available	nation	No information available	No information available	No information available	No information available	-
Subchronic dermal toxicity	No information available		No information available	ormation information		No information available	-
Subchronic inhalation	No information available		No information available	No information available	No information available	No information available	-
Chronic oral	No inforn available	nation	No information available	No information available	No information available	No information available	-
Chronic dermal toxicity	mal No information available		No information available	No information available	No information available	No information available	-
Chronic inhalation	No inforn available	nation	No information available	No information available	No information available	No information available	-
Speci	fic target orga	n toxici	ty – repeated ex	kposure (STOT	RE):		
Speci	fic target orga		Specific effects	5	Target organ		Note
1 7	fic target orga		·	5		ole -	Note
Subacute oral Subacute derm	nal	No in	Specific effects formation availa formation availa	able No ir	Target organ nformation availab nformation availab	ole -	Note
Subacute oral Subacute derm Subacute inhal	nal ling toxicity	No in	Specific effects formation availation availation availation availation availation availation availation availation	able No ir able No ir able No ir	Target organ Iformation availab Iformation availab Iformation availab	ole -	Note
Subacute oral Subacute dern Subacute inhal	nal ling toxicity	No into	Specific effects formation availated for availated formation availated for avail	able No ir able No ir able No ir able No ir	Target organ Iformation available Iformation available Iformation available Iformation available	ole - ole -	Note
Subacute oral Subacute dern Subacute inhal	nal ling toxicity	No into	Specific effects formation availation availation availation availation availation availation availation availation	able No ir able No ir able No ir able No ir	Target organ Iformation availab Iformation availab Iformation availab	ole - ole -	Note
Subacute oral Subacute derm Subacute inhal Subchronic ora Subchronic de Subchronic inh	nal ling toxicity al rmal toxicity	No int	Specific effects formation availated formation	able No ir	Target organ Information available	ole - ole - ole - ole - ole -	Note
Subacute oral Subacute dern Subacute inhal Subchronic ora Subchronic de Subchronic inh	nal ling toxicity al rmal toxicity nalation	No into No int	Specific effects formation availated formation	able No ir	Target organ Information available	ole - ole - ole - ole - ole - ole -	Note
Subacute oral Subacute dern Subacute inhal Subchronic ora Subchronic de Subchronic inh Chronic oral Chronic derma	nal ling toxicity al rmal toxicity nalation	No into No int	Specific effects formation availa	able No ir	Target organ Iformation available	ole -	Note
Subacute oral Subacute dern Subacute inhal Subchronic ora Subchronic de Subchronic inh Chronic oral Chronic derma	nal ling toxicity al rmal toxicity nalation	No into No int	Specific effects formation availated formation	able No ir	Target organ Information available	ole -	Note
Subacute oral Subacute derm Subacute inhal Subchronic ora Subchronic inh Chronic oral Chronic derma Chronic inhala	nal ling toxicity al rmal toxicity nalation al toxicity	No into No int	Specific effects formation availa	able No ir	Target organ Information available	ole -	Note
Subacute oral Subacute dern Subacute inhal Subchronic ora Subchronic inh Chronic oral Chronic derma Chronic inhala	nal ling toxicity al rmal toxicity nalation al toxicity tion effects (carcino	No into No int	Specific effects formation availa	able No ir	Target organ Information available Informat	ole -	Note
Subacute oral Subacute dern Subacute inhal Subchronic ora Subchronic inh Chronic oral Chronic derma Chronic inhala CMR Carcinogenicit	nal ling toxicity al rmal toxicity halation al toxicity tion effects (carcino	No into No int	Specific effects formation availa	able No ir	Target organ Information available Itoxicity)	ole -	Note
Subacute oral Subacute derm Subacute inhal Subchronic ora Subchronic inh Chronic oral Chronic derma Chronic inhala CMR Carcinogenicit Mutagenicity i	nal ling toxicity al rmal toxicity halation al toxicity tion effects (carcino	No into No int	Specific effects formation availa	able No ir	Target organ Information available Itoxicity) Ile Ile	ole -	Note
Subacute oral Subacute derm Subacute inhal Subchronic ora Subchronic inh Chronic oral Chronic derma Chronic inhala CMR Carcinogenicity Mutagenicity i	nal ling toxicity al rmal toxicity nalation al toxicity tion effects (carcino	No into No int	Specific effects formation availa	able No ir	Target organ Information available Itoxicity) Ile Ile Ile	ole -	Note
Subacute oral Subacute dern Subacute inhal Subchronic ora Subchronic inh Chronic oral Chronic derma Chronic inhala	nal ling toxicity al rmal toxicity halation al toxicity tion effects (carcino y: n-vitro:	No into No int	Specific effects formation availa	able No ir	Target organ Information available Itoxicity) Ile Ile Ile Ile Ile	ole -	Note

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	Summary of evaluation of the CMR properties:	No information available			
11.2.	Practical experiences:				
	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	-
Algae/aquatic plants	IC ₅₀	72 hours	No information available	No information available	No information available	-
Microorganisms	-	-	-	-	-	-

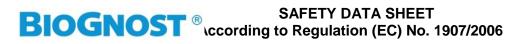
12.2.	Persis	Persistence and degradability						
	Abiotic degradation							
		Degradation half-lives	Method	Evaluation	Note			
Marine	water	No information available	No information available	No information available	-			

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				ragerro	
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Fresh water		o information			formation avai			formation a		-
Air		o information			formation avai			formation a		-
Soil	No	o information	available	No inf	formation avai	lable	No inf	No information available -		-
Bioc	legra	dation								
% Degradati	on	Time (days)		Method		Evaluatio	on		Note
No information available No information availab		on availabl	No information		No in availa	nformatic able	on -			
		nulative potent		eter (lea	Kowl:					
Value		oncentration	pH	°C	Method		Fyalı	uation		Note
No informatio n available	No i	nformation lable	- -		No information				No information available	
	once	ntration factor								
Value		Spe			Method		Evalua			Note
No informati available	on	No informa available	tion	No ir availa	aformation able		informa ailable		No infor available	
Chro	onic e	ecotoxicity				į .		i		_
Value		D	nse :	posure period	Species	N	/lethod	Evaluati	on	Note
Chronic toxicity on fish		n fish LC ₅	on on	ormati	No information available	on	formati	No informat available		
Chronic toxicity on crustacea (Daphnia)		; F(-	⁰ on	ormati	No information available	on	formati No informa			

12.4. Mobility in soil



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	No	informatio	n available						
	Surface tension:								
	,	Value	°C	Concentratio	Concentration Method				Note
	No information available		No information available	No information available		No information available	1	-	
	Ads	orption /	desorption						
Transpo	A/D coefficient Henry's constant		log Kow E		vaporation rate Method		Method	Note	
Soil-wa	No information available		No information available No informa		o information railable	No information available		-	
Water-	air	No available	information	No information available		o information railable	No avail	information able	-
Soil-air		No available	information	No information available	No av	o information railable	No avail	information able	_
		1							:
12.5.	Resi	ults of PBT	Tand vPvB asses	ssment					
	No	informatio	on available						
12.6.	Oth	er adverse	e effects						
	No	informatio	n available						

SECTION	I 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



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13.1.4.	Sewage disposal – relevant information:		
	Waste must not be disposed of into the sewage system.		
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 informati	on			
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 (RID)			
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 (IMDG)				
UN number:	Not subject to transport regulations.			
UN proper shipping name:	-			
Transport hazard class(es):	-			
Packing group:	-			



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-
-
-
AO-TI/IATA-DGR)
Not subject to transport regulations.
-
-
-
-
-

SECTI	ON 15. Regulatory inform	ation		
15.1.	Safety, health and environmental regulations/legislation specific for the substance or mixture			
	EU regulations			
	Authorization and/or rest	/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 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		

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Trading name:	ALCIAN GREEN				
Product code:	ALG-P-X**	Revision date:	19 March 2020	Version:	1

15.2.	Chemical safety assessment
	None

SECTIO	SECTION 16. Other information				
16.1.	Indication of changes:	-			
		PBT S	Stable, bioaccumulative and toxic		
		vPvB S	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 source of data:	-			
16.4.	Relevant H statements (numbe	er and full text)			
	H: -	-			
16.5.	Training advice:	-			
of the product) 16.6. Further information: We are not responsible for consequences in case of the product)		duct code marks different volumes (different packagings			
		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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