		ANTIMANCHAS AL AGUA				
Version	: 5 Revis	ion: 09/05/2023	Pr	evious revision: 25/04/2023	Da	te of printing: 09/05/2023
SECTION	I 1: IDENTIFICATION OF	THE SUBSTANCE/MIXTURE AND (	OF THE C	OMPANY/UNDERTAKIN	IG	
1.1	PRODUCT IDENTIFIE					
	ANTIMANCHAS AL AGU	A				
1.2	RELEVANT IDENTIFIE	D USES OF THE SUBSTANCE (				
	Intended uses (main te	chnical functions): [] Industi	rial [X] F	Professional [X] Consul	mers	
	Liquid paint. Sectors of use:					
	Consumer uses (SU21).					
	Uses advised against:					
	This product is not recom "Intended or identified us	mended for any use or sector of use	(industria	al, professional or consur	ner) other than those p	reviously listed as
		cture, placing on market and use.	accordi	ng to Annex XVII of Re	gulation (EC) No. 19	07/2006:
	Not restricted.					
1.3		PLIER OF THE SAFETY DATAS	SHEET:			
	PINTURAS IRIS COLOR Avda. III Naves 14-15 - P	, S.L. olígono Industrial El Salvador - 0263	0 LA RO	DA (Albacete) ESPAÑA		
	Phone number: (+34) 967	7 114272 - Fax: (+34) 967 440678 -	www.pint	urasiriscolor.es		
		person responsible for the Safety	<u>Data Sł</u>	<u>neet:</u>		
1.4	pinturasiriscolor@pintura EMERGENCY TELEPH					
1.4	(+34) 967 114272 9:00-1					
SECTION	2 : HAZARDS IDENTIFIC	ATION				
2.1		THE SUBSTANCE OR MIXTURE				
	available, generally is can extrapolation methods of information which would data of the individual com	is carried out in accordance with the ried out based on these data, b) in t assessing the risk, using the availab allow to apply interpolation or extrapo ponents in the mixture. ance with Regulation (EU) No. 12	he absen le data fo plation teo	ce of data (tests) for mixl r mixtures similarly class chniques, methods are us	ures are generally use ified, and c) in the abs	d interpolation or ence of tests and
	Aquatic Chronic 3:H412					
	Danger class	Classification of the mixture	Cat.	Routes of exposure	Target organs	Effects
	Physicochemical: Not classified					
	Human health:					
	Not classified	Aquatic Chronic 3:H412 c)	Cat.3			
	Environment:	Aqualic Chionic 3.6412 C)	Cal.5	-	-	<u> </u>
	Full text of hazard statem	ents mentioned is indicated in section	n 16.			
	concentration of each con	a range of percentages is used, the h mponent, but below the maximum va		d environmental hazards	describe the effects of	the highest
2.2	LABEL ELEMENTS:	<b></b>				
		This product is labe	ned in ac	cordance with Regulatior	I (EU) NO. 1272/2008∼	2021/849 (CLP)
	- Hazard statements:					
		Harmful to aquatic life with long lasti	na effects			
	- Precautionary statem		0			
		f medical advice is needed, have pro	duct cont	ainer or label at hand.		
		Keep out of reach of children. Read label before use.				
	P273-P501 A	Avoid release to the environment. Dis	spose of o	contents/container in acco	ordance with local regu	lations.
	- Supplementary stater EUH208		o Boosti	on mass of E oblara 2 m	athul 24 iaathiazalin 2	ono (EC 247 500 7)
	a	Contains 1,2-benzisothiazol-3(2H)-or and 2-methyl-2H-isothiazol-3-one [EC	220-239	9-6] (3:1). May produce a	n allergic reaction.	one [EC 247-500-7]
	- <u>Substances that contr</u>	Contains Isoproturon, 3-iodo-2-propy ibute to classification:	nyi DutyiC	arbamate, reroutryne to	protect the film.	
	None in a percentage eq	ual to or higher than the limit for the r	name.			
2.3	OTHER HAZARDS:					
	Hazards which do not res - Other physicochemica	sult in classification but which may co al hazards:	ontribute t	o the overall hazards of t	he mixture:	
	No other relevant adverse					
	- Other adverse human					
	No other relevant adverse					
	- Other negative enviro	nmental enects:				

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	Endocrine disruptin This product does no	t contain substances with endocrine		tified or under evaluati	on.	
_	SUBSTANCES:	FORMATION ON INGREDIENTS				
	Not applicable (mixtu	re).				
	MIXTURES: This product is a mixt Chemical description	<u>n:</u>				
	HAZARDOUS ING	extenders, resins and additives in ac REDIENTS:	queous media.			
		irt in a percentage higher than the ex	xemption limit:			
	C < 0,05 %	Isoproturon CAS: 34123-59-6, EC: 251-835-4, CLP: Warning: Carc. 2:H351   STC (M=10)   Aquatic Chronic 1:H410 (	DT RE 2:H373   Aquatic Ac		ATP13	
F	C < 0,025 %	3-iodo-2-propynyl butylcarbamate	· · ·		ACH / ATP06	
		CAS: 55406-53-6, EC: 259-627-5, CLP: Danger: Acute Tox. (inh.) 3:H 1:H318   Skin Sens. 1:H317   STO (M=10)   Aquatic Chronic 1:H410 (	I331   Acute Tox. (oral) 4:⊦ IT RE 1:H372   Aquatic Ac	1302   Eye Dam.		
	C < 0,01 %	1,2-benzisothiazol-3(2H)-one CAS: 2634-33-5, EC: 220-120-9 CLP: Danger: Acute Tox. (oral) 4:H Eye Dam. 1:H318   Skin Sens. 1:H			CLP00	Skin Sens. 1, H3 C ≥0,05
	C < 0,0050 %	Terbutryne CAS: 886-50-0, EC: 212-950-5, RE CLP: Warning: Acute Tox. (oral) 4: Aquatic Chronic 1:H410 (M=100)			Autoclassified	
	C < 0,0015 %	Reaction mass of 5-chloro-2-methy and 2-methyl-2H-isothiazol-3-one CAS: 55965-84-9, EC: 611-341-5, CLP: Danger: Acute Tox. (inh.) 2:H (oral) 3:H301   Skin Corr. 1C:H314 1:H400 (M=100)   Aquatic Chronic 1A:H317 (Note B)	[EC 220-239-6] (3:1) REACH: Exempt (biocide I330   Acute Tox. (skin) 2:H I   Eye Dam. 1:H318   Aqu	) H310   Acute Tox. atic Acute	ATP13	Skin Corr. 1C, H3 C $\geq$ 0,6 Skin Irrit. 2, H3 0,06 % $\leq$ C < 0,6 Eye Dam. 1, H3 C $\geq$ 0,6 Eye Irrit. 2, H3 0,06 % $\leq$ C < 0,6 Skin Sens. 1A, H3 C $\geq$ 0,0015
	<u>Stabilizers:</u> None. <u>Reference to other</u> For more information	on hazardous ingredients, see secti VERY HIGH CONCERN (SVHC)	ions 8, 11, 12 and 16.	ion of the product.		
	None.	subject to authorisation, included			<u>006:</u>	
	None.	ACCUMULABLE AND TOXIC PB		,	ACCUMULAB	LE VPVB
		stances that fulfil the PBT/vPvB crite	eria.			
	4: FIRST AID MEASU					
1	Symptoms ma	FIRST AID MEASURES: ay occur after exposure, so that in ca attention.Never give anything by mo			oubt, or when sy	vmptoms persist,
	Route of exposure	Symptoms and effects, acu	ite and delayed	Description of first-aid	measures	
	Inhalation:	It is not expected that symp normal conditions of use.		Should there be any sy affected to the open ai		fer the person
	Skin:	It is not expected that symp normal conditions of use.	otoms will occur under	Remove contaminated affected area with plen neutral soap, or use a	l clothing.Wash ity of cold or luł suitable skin cl	ewarm water an eanser.
li	Eyes:	It is not expected that symp normal conditions of use.		Remove contact lense irrigation with plenty of		

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	Ingestion:	lf swallowed in high doses, ma gastrointestinal disturbances.	y cause		e vomiting, due to the risk of ep the patient at rest.
4.2	MOST IMPORTANT S	SYMPTOMS AND EFFECTS, BOT	TH ACUTE AND DE		<u> </u>
		d effects are indicated in sections 4.1			
4.3		IMMEDIATE MEDICAL ATTENT	ION AND SPECIAL	TREATMEN	T NEEDED:
	Notes to physician:		the eliminal condition	of the netions	
	Antidotes and contrain	ected at the control of symptoms and adjustions:	the clinical condition	i oi the patient	
	Specific antidote not kno				
SECTION	<b>N 5: FIREFIGHTING MEA</b>	SURES			
5.1	EXTINGUISHING ME	<u>DIA:)</u>			
		oundings, all extinguishing agents ar			
5.2		ARISING FROM THE SUBSTANC			
	As consequence of com nitrogen oxides, sulfur o hazard to health.	bustion or thermal decomposition, ha xides, halogenated compounds, hydi	ochloric acid.Exposu	ay be produced re to combustic	carbon monoxide, Carbon dioxide, on or decomposition products may be a
5.3	ADVICE FOR FIREFIC	GHTERS:			
	Special protective equ				
					pendent breathing apparatus, gloves,
		e masks and boots.If the fire-proof p m a safe distance.The standard EN4			or is not being used, combat fire from a on for chemical incidents
	Other recommendation			p	
			rces of heat or fire.Be	ear in mind the	direction of the wind.Do not allow fire-
<b>CECTION</b>		drains, sewers or water courses.			
	N 6: ACCIDENTAL RELEA	ASE MEASURES ITIONS, PROTECTIVE EQUIPME			
6.1		this product.Avoid breathing vapour			
6.2	ENVIRONMENTAL PI				
		drains, surface or subterranean water , inform the appropriate authorities ir			spills or when the product contaminates
6.3		ERIAL FOR CONTAINMENT ANI			
	closed container.		, earth, sand, vermic	ulite, diatomace	eous earth, etc). Keep the remains in a
6.4	REFERENCE TO OTH				
	For contact information i For information on safe	in case of emergency, see section 1. handling, see section 7.			
	For exposure controls a	nd personal protection measures, see			
		w the recommendations in section 1	3.		
	7: HANDLING AND STO				
7.1	PRECAUTIONS FOR	legislation on health and safety at w	ork		
	- General recommend	-	ont.		
		ge or escape.Keep the container tight	•		
		or the prevention of fire and explos			
					action by oxygen from air in the quipment and protective systems intended
		or the prevention of toxicological ri	sks:		
	Do not eat, drink or smo	ke while handling.After handling, was		nd water. For e	xposure controls and personal protection
	measures, see section 8		contomination		
		or the prevention of environmental environment Pay special attention to		In the case of a	accidental spillage, follow the instructions
	indicated in section 6.		-		
7.2		AFE STORAGE, INCLUDING AN			
		avoid leakages, the containers, after			s of heat. If possible, avoid direct contact I placed in a vertical position. For more
	- Class of store:	-			
	According to current leg				
	- Maximum storage pe	<u>iriod:</u>			
	24 Months. <u> - Temperature interval</u>				
	min:5 °C, max:40 °C (re				
	- Incompatible materia	lls:			
	Keep away from oxidizir	ıg agents, acids, alkalis.			
	- Type of packaging:				

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ion: 5	Revision: 09/05/202	3		Previous revisi	on: 25/04/2023		Date of pri	inting: 09/05/20
According t	o current legislation.							
<u>- Limit qua</u>	ntity (Seveso III): Directive		<u>l:</u>					
	ble (product for non industrial	use).						
	END USE(S):							
	of this product particular reco			at already inc	licated are not a	vailable.		
	IRE CONTROLS/PERSONAL	PROTECTI	ON					
	<u>PARAMETERS:</u>	· · · · · · · · · · · · · · · · · ·						
effectivenes made to EN exposure to determination	contains ingredients with exp ss of the ventilation or other co 1689, EN14042 and EN482 sta o chemical and biological ager on of dangerous substances.	ontrol measu andard conce its. Referenc	res and/or the i erning methods e should be als	necessity to ι s for assesing	use respiratory p the exposure b	protective equip y inhalation to	oment. Refere chemical age	ence should ents, and
	TIONAL EXPOSURE LIMI						Demender	
Kingdom) 2	WELs (United	rear	WEL-TWA	mg/m3	WEL-STEL	mg/m2	Remarks	
	oxide (as a powder	1996	ppm	3		mg/m3	F	Breathable d
containing <sup>2</sup> an aerodyn	1% or more of particles with amic diameter ≤ 10 µm)	1000						
	thiazol-3(2H)-one	-	-	0,1	-	-		Recommend
Terbutryne Reaction m	ass of 5-chloro-2-methyl-2H	-		0,08		- 0,23	,	Recommend
-isothiazolir	n-3-one [EC 247-500-7] and H-isothiazol-3-one [EC 220-			0,00		0,20		
Not establis - DERIVED Derived no- included in recommend	DNO-EFFECT LEVEL (DN effect level (DNEL) is a level of REACH. DNEL values may di led by a particular company, a	of exposure t ffer from a or governmen	ccupational exp t regulatory age	oosure limit (C ency or an org	DEL) for the sam	ne chemical. O	EL values ma	ay come
Not establis - DERIVED Derived no- included in recommend health, the - DERIVED N	shed <u>DNO-EFFECT LEVEL (DNI</u> effect level (DNEL) is a level of REACH. DNEL values may di led by a particular company, a OEL values are derived by a p NO-EFFECT LEVEL, WORKERS:	of exposure t ffer from a or governmen process differ	ccupational exp t regulatory age ent of REACH.	oosure limit (C ency or an or	DEL) for the sam ganization of exp	ne chemical. C perts. Although	EL values ma	ay come
Not establis - DERIVED Derived no- included in recommence health, the - DERIVED N Systemic effe	shed <u>D NO-EFFECT LEVEL (DNI</u> effect level (DNEL) is a level of REACH. DNEL values may di led by a particular company, a OEL values are derived by a p NO-EFFECT LEVEL, WORKERS: ects, acute and chronic:	of exposure t ffer from a or governmen process differ	ccupational exp t regulatory age rent of REACH. DNEL Inhalation mg/m3	oosure limit (C ency or an or	DEL) for the sam ganization of exp DNEL Cutaneous mg/kg bw/d	ne chemical. C perts. Although	EL values ma considered	ay come protective of
Not establis - DERIVED Derived no- included in recommend health, the - DERIVED N Systemic effe 3-iodo-2-prop Reaction ma one [EC 247	shed <u>DNO-EFFECT LEVEL (DNI</u> effect level (DNEL) is a level of REACH. DNEL values may di ided by a particular company, a OEL values are derived by a p NO-EFFECT LEVEL, WORKERS: ects, acute and chronic: bynyl butylcarbamate ss of 5-chloro-2-methyl-2H-isothiaz -500-7] and 2-methyl-2H-isothiaz	azolin-3-	ccupational exp t regulatory age ent of REACH.	oosure limit (C ency or an or	DEL) for the sam ganization of exp	ne chemical. C perts. Although	EL values ma	ay come
Not establis - DERIVED Derived no- included in recommenc health, the - DERIVED N Systemic effe 3-iodo-2-prop Reaction ma one [EC 247- [EC 220-239	shed <u>DNO-EFFECT LEVEL (DNI</u> effect level (DNEL) is a level of REACH. DNEL values may di ided by a particular company, a OEL values are derived by a p NO-EFFECT LEVEL, WORKERS: ects, acute and chronic: bynyl butylcarbamate ss of 5-chloro-2-methyl-2H-isothiaz -500-7] and 2-methyl-2H-isothiaz	azolin-3-	ccupational exp t regulatory age rent of REACH. DNEL Inhalation mg/m3 0,07 (a)	oosure limit (C ency or an or 0,023 (c)	DEL) for the sam ganization of exp DNEL Cutaneous mg/kg bw/d s/r (a)	ne chemical. C perts. Although 2 (c)	EL values ma considered DNEL Oral mg/kg bw/d - (a)	ay come protective of – (c) – (c)
Not establis - DERIVED Derived no- included in recommend health, the - DERIVED N Systemic effe 3-iodo-2-prop Reaction ma one [EC 247	shed <u>DNO-EFFECT LEVEL (DNI</u> effect level (DNEL) is a level of REACH. DNEL values may di ided by a particular company, a OEL values are derived by a p NO-EFFECT LEVEL, WORKERS: ects, acute and chronic: bynyl butylcarbamate ss of 5-chloro-2-methyl-2H-isothiaz -500-7] and 2-methyl-2H-isothiaz	azolin-3-	ccupational exp t regulatory age rent of REACH. <u>DNEL Inhalation</u> mg/m3 0,07 (a) - (a)	0,023 (c) - (c)	DEL) for the sar ganization of exp <u>DNEL Cutaneous</u> mg/kg bw/d s/r (a) - (a)	2 (c) - (c)	EL values man considered DNEL Oral mg/kg bw/d - (a) - (a)	ay come protective of 
Not establis - DERIVED Derived no- included in recommence health, the - DERIVED N Systemic effe 3-iodo-2-prop Reaction ma one [EC 247- [EC 220-239] Isoproturon Terbutryne	shed <u>DNO-EFFECT LEVEL (DNI</u> effect level (DNEL) is a level of REACH. DNEL values may di ided by a particular company, a OEL values are derived by a p NO-EFFECT LEVEL, WORKERS: ects, acute and chronic: bynyl butylcarbamate ss of 5-chloro-2-methyl-2H-isothiaz -500-7] and 2-methyl-2H-isothiaz	azolin-3-	coupational exp t regulatory age rent of REACH. <u>DNEL Inhalation</u> mg/m3 0,07 (a) - (a) - (a)	0,023 (c) - (c) - (c)	DEL) for the sam ganization of exp <u>DNEL Cutaneous</u> mg/kg bw/d s/r (a) - (a) - (a)	2 (c) - (c) - (c)	EL values man considered <u>DNEL Oral</u> mg/kg bw/d - (a) - (a) - (a)	ay come protective of - (c) - (c) - (c)
Not establis - DERIVED Derived no- included in recommence health, the - DERIVED N Systemic effe 3-iodo-2-prop Reaction ma one [EC 247- [EC 220-239] Isoproturon Terbutryne 1,2-benzisott Titanium diox	shed DNO-EFFECT LEVEL (DNI effect level (DNEL) is a level of REACH. DNEL values may di ded by a particular company, a OEL values are derived by a p NO-EFFECT LEVEL, WORKERS: ects, acute and chronic: bynyl butylcarbamate ss of 5-chloro-2-methyl-2H-isothiazo -500-7] and 2-methyl-2H-isothiazo -6] (3:1)	of exposure t ffer from a or governmen process differ - azolin-3- ol-3-one or more of	cupational exp t regulatory age rent of REACH. <u>DNEL Inhalation</u> mg/m3 0,07 (a) - (a) - (a) - (a)	0,023 (c) - (c) - (c) - (c) - (c)	DEL) for the sam ganization of exp mg/kg bw/d s/r (a) - (a) - (a) - (a) s/r (a) s/r (a)	2 (c) - (c)	EL values man considered <u>DNEL Oral</u> mg/kg bw/d - (a) - (a) - (a) - (a)	ay come protective of - (c) - (c) - (c) - (c)
Not establis - DERIVED Derived no- included in recommence health, the - DERIVED N Systemic effe 3-iodo-2-prop Reaction ma one [EC 247- [EC 220-239] Isoproturon Terbutryne 1,2-benzisott Titanium diop particles with - DERIVED N effects, acute	shed <u>DNO-EFFECT LEVEL (DNI</u> effect level (DNEL) is a level of REACH. DNEL values may di led by a particular company, a OEL values are derived by a p NO-EFFECT LEVEL, WORKERS: ects, acute and chronic: bynyl butylcarbamate ss of 5-chloro-2-methyl-2H-isothiazo -500-7] and 2-methyl-2H-isothiazo -6] (3:1) hiazol-3(2H)-one kide (as a powder containing 1% of a n aerodynamic diameter ≤ 10 µ NO-EFFECT LEVEL, WORKERS: a and chronic:	or fexposure to ffer from a out governmen process differ 	coupational exp tregulatory age ent of REACH. <u>DNEL Inhalation</u> mg/m3 0,07 (a) - (a) - (a) - (a) - (a)	0,023 (c) - (c) - (c) - (c) - (c) - (c) - (c) s/r (c)	DEL) for the sam ganization of exp <u>DNEL Cutaneous</u> mg/kg bw/d s/r (a) - (a) - (a) - (a) - (a)	2 (c) - (c)	EL values man considered <u>DNEL Oral</u> mg/kg bw/d - (a) - (a) - (a) - (a) - (a)	ay come protective of - (c) - (c) - (c) - (c) - (c) - (c)
Not establis - DERIVED Derived no- included in recommence health, the - DERIVED N Systemic effe 3-iodo-2-prop Reaction ma one [EC 247- [EC 220-239] Isoproturon Terbutryne 1,2-benzisott Titanium diox particles with - DERIVED N effects, acute 3-iodo-2-prop	shed DNO-EFFECT LEVEL (DNI effect level (DNEL) is a level of REACH. DNEL values may di led by a particular company, a OEL values are derived by a p NO-EFFECT LEVEL, WORKERS: eacts, acute and chronic: bynyl butylcarbamate ss of 5-chloro-2-methyl-2H-isothiazo -500-7] and 2-methyl-2H-isothiazo -6] (3:1) hiazol-3(2H)-one kide (as a powder containing 1% of a n aerodynamic diameter ≤ 10 µ NO-EFFECT LEVEL, WORKERS: and chronic: bynyl butylcarbamate	of exposure t ffer from a or governmen rocess differ - azolin-3- ol-3-one or more of im) - Local	cupational exp regulatory age rent of REACH. <u>DNEL Inhalation</u> mg/m3 0,07 (a) - (a) - (a) - (a) - (a) s/r (a) <u>DNEL Inhalation</u> mg/m3 1,16 (a)	0,023 (c) - (c)	DEL) for the sam ganization of exp mg/kg bw/d s/r (a) - (a) - (a) - (a) s/r (a) DNEL Cutaneous mg/cm2 a/r (a)	2 (c) - (c) - (c) - (c) - (c) - (c) s/r (c) - (c)	EL values man considered <u>DNEL Oral</u> mg/kg bw/d - (a) - (a) - (a) - (a) - (a) <u>DNEL Eyes</u> mg/cm2 m/r (a)	ay come protective of - (c) - (c) - (c) - (c) - (c) - (c) - (c)
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Not establis - DERIVED Derived no- included in recommend - DERIVED N Systemic effe 3-iodo-2-prop Reaction ma one [EC 247- [EC 220-239 Isoproturon Terbutryne 1,2-benzisott Titanium dioo particles with - DERIVED N effects, acute 3-iodo-2-prop Reaction ma one [EC 247- [EC 220-239 Isoproturon Terbutryne 1,2-benzisott Titanium dioo particles with - DERIVED N effects, acute 3-iodo-2-prop Reaction ma one [EC 247- [EC 220-239 Isoproturon Terbutryne 1,2-benzisott Titanium dioo particles with - DERIVED N POPULATIO 3-iodo-2-prop Reaction ma one [EC 247-	shed DNO-EFFECT LEVEL (DNI effect level (DNEL) is a level of REACH. DNEL values may di ded by a particular company, a OEL values are derived by a p NO-EFFECT LEVEL, WORKERS: ects, acute and chronic: bynyl butylcarbamate ss of 5-chloro-2-methyl-2H-isothiaz -500-7] and 2-methyl-2H-isothiaz -6] (3:1) hiazol-3(2H)-one kide (as a powder containing 1% of a naerodynamic diameter ≤ 10 µ NO-EFFECT LEVEL, WORKERS: a and chronic: bynyl butylcarbamate ss of 5-chloro-2-methyl-2H-isothiaz -500-7] and 2-methyl-2H-isothiaz -6] (3:1) hiazol-3(2H)-one kide (as a powder containing 1% of a naerodynamic diameter ≤ 10 µ NO-EFFECT LEVEL, GENERAL N:- Systemic effects, acute and c bynyl butylcarbamate ss of 5-chloro-2-methyl-2H-isothiaz -500-7] and 2-methyl-2H-isothiaz -500-7] and 2-methyl-2H-isothiaz	of exposure to ffer from a or governmen process differ  azolin-3- ol-3-one or more of im) Local azolin-3- ol-3-one or more of im) hronic: azolin-3-	cupational exp regulatory age ent of REACH. <u>DNEL Inhalation</u> mg/m3 0,07 (a) - (a) - (a) - (a) s/r (a) <u>DNEL Inhalation</u> mg/m3 1,16 (a) -	0,023 (c) - (c) - (c) - (c) - (c) - (c) - (c) s/r (c) 1,16 (c) - (c)	DEL) for the sam ganization of exp mg/kg bw/d s/r (a) - (a) - (a) - (a) - (a) s/r (a) DNEL Cutaneous mg/cm2 a/r (a) - (a) - (a) - (a) - (a) - (a) - (a) s/r (a) DNEL Cutaneous mg/kg bw/d s/r (a)	2 (c) -	DNEL Oral mg/kg bw/d           - (a)           - (a)	ay come protective of - (c) - (c)

RIS COLOR						
Version: 5 Revision: 09/05/2023		Previous revis	ion: 25/04/2023		Date of pr	inting: 09/05/2023
1,2-benzisothiazol-3(2H)-one Titanium dioxide (as a powder containing 1% or more of particles with an aerodynamic diameter ≤ 10 μm)	- (a) s/r (a)	- (C) s/r (C)	- (a) s/r (a)	- (C) s/r (C)	-(a) s/r(a)	- (C) s/r (C)
- LOCAL EFFECTS, ACUTE AND CHRONIC:- Local effects, acute and chronic:	DNEL Inhalatio mg/m3	<u>n</u>	DNEL Cutaneou mg/cm2	<u>IS</u>	DNEL Eyes mg/cm2	
3-iodo-2-propynyl butylcarbamate	s/r (a)	s/r (c)	s/r <b>(a)</b>	s/r (c)	s/r (a)	– (c)
Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3- one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
Isoproturon	- (a) - (a)	- (c) - (c)	- (a) - (a)	- (c) - (c)	- (a) - (a)	- (c) - (c)
Terbutryne 1,2-benzisothiazol-3(2H)-one	- (a) - (a)	- (c) - (c)	- (a)	- (C) - (C)	- (a)	– (C) – (C)
Titanium dioxide (as a powder containing 1% or more of particles with an aerodynamic diameter $\leq$ 10 µm)	s/r (a)	s/r (C)	s/r <b>(a)</b>	s/r (C)	s/r (a)	- (c)
<ul> <li>(-) - DNEL not available (without data of registra s/r - DNEL not derived (not identified hazard).</li> <li>m/r - DNEL not derived (medium hazard).</li> <li>a/r - DNEL not derived (high hazard).</li> <li><u>- PREDICTED NO-EFFECT CONCENTRATION</u></li> <li><u>- PREDICTED NO-EFFECT CONCENTRATION</u></li> </ul>	I (PNEC): PNEC Fresh w	ater	PNEC Marine		PNEC Intermit	tent
AQUATIC ORGANISMS:- Fresh water, marine water and intermittent release:	mg/l		mg/l		mg/l	
3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)		0.0005 -		4.6E-05 -		0.00053 -
(3.1) Isoproturon		-		-		-
Terbutryne		-		-		-
1,2-benzisothiazol-3(2H)-one		-		-		-
Titanium dioxide (as a powder containing 1% or more of particles with an aerodynamic diameter ≤ 10 µm)		s/r		s/r		s/r
- WASTEWATER TREATMENT PLANTS (STP) AND SEDIMENTS IN FRESH- AND MARINE WATER:	PNEC STP mg/l		PNEC Sedimen mg/kg dw/d	<u>ts</u>	PNEC Sedime mg/kg dw/d	<u>ints</u>
3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)		0.44		0.017 -		0.0016 -
Isoproturon		-		-		-
Terbutryne		-		-		-
1,2-benzisothiazol-3(2H)-one Titanium dioxide (as a powder containing 1% or more of particles with an aerodynamic diameter ≤ 10 μm)		- s/r		- s/r		- s/r
- PREDICTED NO-EFFECT CONCENTRATION, TERRESTRIAL ORGANISMS:- Air, soil and effects for predators and humans:	PNEC Air mg/m3		PNEC Soil mg/kg dw/d		PNEC Oral mg/kg dw/d	
3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)		s/r -		0.005 -		n/b -
Isoproturon Terbutryne		-		-		-
1,2-benzisothiazol-3(2H)-one Titanium dioxide (as a powder containing 1% or more of particles with an aerodynamic diameter ≤ 10 μm)		- s/r		- s/r		- n/b
<ul> <li>(-) - PNEC not available (without data of registra n/b - PNEC not derived (not bioaccumulative po s/r - PNEC not derived (not identified hazard).</li> <li>8.2 EXPOSURE CONTROLS:</li> </ul>					·	

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ENGINEERING	MEASURES:		
© * T	by the use are not su Occupation	dequate ventilation.Where reasonably practions of local exhaust ventilation and good gener ufficient to maintain concentrations of particul onal Exposure Limits, suitable respiratory pro	al extraction.If these mease ates and vapours below the
- Protection of re Avoid the inhalation	espiratory system:		
- Protection of e	•		
	d to install water taps or sources with c	lean water close to the working area.	
- Protection of ha			
	d to install water taps or sources with c the skin.Barrier creams should not be a	lean water close to the working area.Barrier crea	ms may help to protect the
	AL EXPOSURE CONTROLS: REGU		
with the correspor	nding marking. For more information o the PPE, protection class, marking, cat	ork place, we recommend the use of a basic person on personal protective equipment (storage, use, c tegory, CEN norm, etc), you should consult the	leaning, maintenance, type a
Mask:	No.		
Safety goggles:		to protect against liquid splashes, with suitab disinfect at regular intervals in accordance w	
Face shield:	No.		
	material should be in acco example, temperature), th chemicals is clearly lower circumstances and possib	eakthrough time >30 min.The breakthrough t ordance with the pretended period of use.The ney do in practice the period of use of a prote than the established standard EN374.Due to polities, the instructions/specifications provide oves should be immediately replaced when a	ere are several factors (for octive gloves resistant agair o the wide variety of d by the glove supplier sho
Boots:	No.		
Apron:	No.		
Clothing:	No.		
- Thermal hazar	ds:		
	e product is handled at room temperate	ure).	
	TAL EXPOSURE CONTROLS: e in the environment. Avoid any release	a into the atmosphere	
- Spills on the so			
Prevent contamin	ation of soil.		
- Spills in water:			
-Water Mana	scape into drains, sewers or water cou	rses.	
This product conta 2000/60/EC~2013	ains the following substances included	in the list of priority substances in the field of wat	ter policy under Directive
Terbutryne. <u> - Emissions to th</u>	e atmosphere:		
		handling and use may result. Avoid any release	into the atmosphere.
Because of volatil		- , ,	
VOC (product re			
VOC (product red It is applicable the AND VARNISHES ready for use*): (A	S (defined in the Directive 2004/42/EC, ANTIMANCHAS AL AGUA Cod. 00271	n of emissions of volatile compounds due to the u Annex I.1): Emission subcategory g) Blocking pri = 100 in volume): 3,4 g/l* (VOC max.30 g/l* start	imer, water-borne. VOC (prod
VOC (product re It is applicable the AND VARNISHES ready for use*): (A VOC (industrial i	S (defined in the Directive 2004/42/EC, ANTIMANCHAS AL AGUA Cod. 00271 installations):	Annex I.1): Emission subcategory g) Blocking pr	imer, water-borne. VOC (prod ing from 01.01.2010)

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	9: PHYSICAL AND CHEMICAL PROPERTIES		
1	INFORMATION ON BASIC PHYSICAL AND C	CHEMICAL PROPERTIES:	
	<u>Appearance</u>		
	Physical state:	Liquid	
	Colour: Odour:	White	
	Odour: Odour threshold:	Characteristic Not available (mixture).	
	Change of state		
	Melting point:	Not available (mixture).	
	Boiling interval:	100* - 255* °C at 760 mmHg	
	- Flammability:		
	Flashpoint:	Not flammable	
	Lower/upper flammability or explosive limits: Autoignition temperature:	Not available Not applicable (do not sustain combust	ion)
	Stability	Not applicable (do not sustain combust	юп).
	Decomposition temperature:	Not available (technical impossibility to	obtain the
		data).	
ĺ	<u>pH-value</u>		
ļ	pH:	8,5 ± 1 at 20⁰C	
	- Viscosity:		
	Dynamic viscosity: Kinematic viscosity:	8000 ± 1000 cps at 20°C 1724,42* mm2/s at 40°C	
	- Solubility(ies):	1724,42 mm2/5 at 40 C	
	Solubility in water	Inmiscible	
	Liposolubility:	Not applicable (inorganic product).	
	Partition coefficient: n-octanol/water:	Not applicable (mixture).	
	- Volatility:		
	Vapour pressure:	17,4851* mmHg at 20°C	
	Vapour pressure: Evaporation rate:	12,0785* kPa at 50°C Not available (lack of data).	
	Density	Not available (lack of data).	
	Relative density:	1,590 ± 0,05 at 20/4°C	Relative water
	Relative vapour density:	Not available.	
	Particle characteristics		
	Particle size:	Not applicable.	
	- Explosive properties: Not available.		
	- Oxidizing properties:		
	Not classified as oxidizing product.		
	*Estimated values based on the substances comp	osing the mixture.	
2	OTHER INFORMATION:		
	Information regarding physical hazard classes	2	
	No additional information available. Other security features:		
	VOC (supply):	0.2 % Weight	
	VOC (supply):	3,4 g/l	
	Nonvolatile:	69,58 * % Weight	1h. 60⁰C
	The values indicated do not always coincide with p	product specifications. The data for the product specification	ons can be found in the
		l information concerning physical and chemical properties	related to safety and
	environment, see sections 7 and 12.		

	COLOR				
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	N 10: STABILITY AND REA	ACTIVITY			
0.1	REACTIVITY:				
	<ul> <li><u>Corrosivity to metals</u>:</li> <li>It is not corrosive to metals</li> </ul>				
	- Pyrophorical properti				
	It is not pyrophoric.				
0.2	CHEMICAL STABILITY				
0.3		led storage and handling col ARDOUS REACTIONS:	nditions.		
5.5		tion with oxidizing agents, a	cids, alkalis.		
).4	CONDITIONS TO AVC		,		
	<u>- Heat:</u>				
	Keep away from sources	of heat.			
	<u>- Light:</u> If possible, avoid direct c	ontact with sunlight			
	- Air:	ondot with outlight.			
	The product is not affecte	ed by exposure to air, but sh	ould not be left the containers o	pen.	
	- Pressure:				
	Not relevant. - Shock:				
		ve to shocks, but as a recor	nmendation of a general nature	should be avoided bumps and	d rough handling to ave
	dents and breakage of pa	ackaging, especially when the	ne product is handled in large q		
).5	INCOMPATIBLE MATE				
	Keep away from oxidizing	g agents, acids, alkalis.			
).6			is products may be produced: n	itrogen oxides, sulfur oxides.	hydrochloric acid
	halogenated compounds.		is products may be produced. In	ni ogen ondes, sundi ondes, i	nyulochione aciu,
CTION	N 11: TOXICOLOGICAL IN	FORMATION			
	carried out by using the	e conventional calculation	ation is available. The toxicol method of the Regulation (E	U) No. 1272/2008~2021/84	
1.1		AZARD CLASSES AS DE	FINED IN REGULATION (E	<u>C) NO 1272/2008 :</u>	
	ACUTE TOXICITY: Dose and lethal concer	trations	DL50 (OECD401)	DL50 (OECD402)	CL50 (OECD4
	for individual ingredient		mg/kg bw Oral	mg/kg bw Cutaneous	mg/m3·4h Inhalat
	3-iodo-2-propynyl butyl		1056 Rat	> 2000 Rabbit	> 670
	Reaction mass of 5-chl		74,9 Rat	140 Rat	> 1230 I
	isothiazolin-3-one [EC 2 methyl-2H-isothiazol-3-				
	(3:1)				
	Isoproturon		> 2000 Rat	> 2000 Rat	> 1950 I
	Terbutryne		1470 Rat	> 2000 Rabbit	> 2200
	1,2-benzisothiazol-3(2		1020 Rat	> 2000 Rat	> 2050 I
	Titanium dioxide (as a p or more of particles with		7500 Rat	> 2000 Rabbit	> 6820
	diameter ≤ 10 µm)				
	Estimates of acute toxic	city (ATE)	ATE	ATE	A
	for individual ingredient	s:	mg/kg bw Oral	mg/kg bw Cutaneous	mg/m3·4h Inhalat
	3-iodo-2-propynyl butyl		1056		6
	Reaction mass of 5-chl isothiazolin-3-one [EC 2		74,9	140	>
	methyl-2H-isothiazol-3-				
	(3:1)				
	Isoproturon		-	-	
	Terbutryne	1)	1470	-	
	1,2-benzisothiazol-3(2F Titanium dioxide (as a p	-	*567	-	68
	or more of particles with diameter ≤ 10 µm)			-	00
	(*) - Point estimates of ac		the classification category (see of a mixture based on its comp		
		t are assumed to have no ac	cute toxicity at the upper thresho	old of category 4 for the corres	sponding exposure rout

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3-iodo-2-p	propynyl butyl	carbamate		20 Rat	200 Ra	t	1,16 F
- Lowest o	observed adve	erse effect level		LOAEL Oral mg/kg bw/d	LOAEL Cutaneous	LOAEC	Inhalati mg/r
	propynyl butyl						1,16 F
Routes of		KELY ROUTES OF EXF Acute toxicity	OSURE: AC	Cat.	Main effects, acute and/or o	lelayed	Criteria
Inhalation Not classi	-	ATE > 20000	mg/m3	-	Not classified as a product if inhaled (based on availab classification criteria are no	with acute toxicity le data, the	GHS/CI 3.1.3.6.
Skin: Not classi	fied	ATE > 5000 n	ng/kg bw	-	Not classified as a product in contact with skin (based the classification criteria are	on available data,	GHS/C 3.1.3.6.
Eyes: Not classi	fied	Not available.		-	Not classified as a product by eye contact (lack of data		GHS/CI 1.2.5.
Ingestion: Not classi		ATE > 5000 n	ng/kg bw	-	Not classified as a product if swallowed (based on ava classification criteria are no	ilable data, the	GHS/C 3.1.3.6.

Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Criteria
<ul> <li>Respiratory corrosion/irritation: Not classified</li> </ul>	-	-	Not classified as a product corrosive or irritant by inhalation (based on available data the classification criteria are not met).	GHS/CLP ,1.2.6. 3.8.3.4.
- Skin corrosion/irritation: Not classified		-	Not classified as a product corrosive or irritant in contact with skin (based on available data, the classification criteria are not met).	GHS/CLP 3.2.3.3.
- Serious eye damage/irritation: Not classified	-	-	Not classified as a product corrosive or irritant in contact with eyes (based on available data, the classification criteria are not met).	GHS/CLP 3.3.3.3.
<ul> <li>Respiratory sensitisation: Not classified</li> </ul>	-	-	Not classified as a product sensitising by inhalation (based on available data, the classification criteria are not met).	GHS/CLP 3.4.3.3.
<ul> <li>Skin sensitisation: Not classified</li> </ul>	-	-	Not classified as a product sensitising by skin contact (based on available data, the classification criteria are not met).	GHS/CLP 3.4.3.3.

GHS/CLP 3.2.3.3: Classification of the mixture when data are available for all components or only for some components. GHS/CLP 3.3.3.3: Classification of the mixture when data are available for all components or only for some components. GHS/CLP 3.4.3.3: Classification of the mixture when data are available for all components or only for some components. GHS/CLP 3.8.3.4: Classification of the mixture when data are available for all components or only for some components. GHS/CLP 3.8.3.4: Classification of the mixture when data are available for all components or only for some components.

- ASPIRATION HAZARD:

Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Criteria
<ul> <li>Aspiration hazard:</li> </ul>	-		1 2	GHS/CLP
Not classified				3.10.3.3.
			classification criteria are not met).	

GHS/CLP 3.10.3.3: Classification of the mixture when data are available for all components or only for some components.

SPECIFIC TARGET ORGANS TOXICITY (STOT): Single exposure (SE) and/or Repeated exposure (RE): Not classified as a dangerous product for target organs.

GHS/CLP 3.8.3.4: Classification of the mixture when data are available for all components or only for some components.

### **CMR EFFECTS:**

- Carcinogenic effects:

It is not considered as a carcinogenic product.

- Genotoxicity:

It is not considered as a mutagenic product.

- Toxicity for reproduction:

Does not harm fertility.Does not harm the unborn child.

- Effects via lactation:

	IRIS COLOR	ANTIMANCHAS AL AGU	JA		
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	Not classified as a haza	ardous product for children	breast-fed.		
	DELAYED AND IMM	EDIATE EFFECTS AS V	VELL AS CHRONIC EFFECTS FI	ROM SHORT AND LONG-	TERM EXPOSURE:
	Routes of exposure Not available.				
	<u>- Short-term exposure</u>	e:			
	# Not available.	_			
	- Long-term or repeat Not available.	ted exposure:			
	INTERACTIVE EFFE Not available.	<u>CTS:</u>			
	INFORMATION ABO	UT TOXICOCINETICS,	METABOLISM AND DISTRIBUTI	<u>ON:</u>	
	- Dermal absorption:				
	Not available.	2.			
	Not available.	<u></u>			
	ADDITIONAL INFOR	MATION:			
2	Not available.	OTHER HAZARDS:			
-	Endocrine disrupting	properties:			
		contain substances with en	docrine disrupting properties identifie	ed or under evaluation.	
	Other information:				
	No additional information	on available			
ΓΙΟΝ	No additional information 12: ECOLOGICAL INFO No experimental ecot	ORMATION	preparation as such is available.	The ecotoxicological classi	fication for these
	N 12: ECOLOGICAL INFO	ORMATION toxicological data on the	preparation as such is available. ventional calculation method of th		
	No experimental ecot mixture has been car (CLP).	ORMATION toxicological data on the ried out by using the con atic environment			72/2008~2021/849 
	No experimental ecot mixture has been carr (CLP). <u>TOXICITY:</u> - Acute toxicity in aqua for individual ingredie 3-iodo-2-propynyl but	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate	CL50 (OECD 203) mg/l·96hours 0.067 - Fishes	CE50 (OECD 202) mg/l·48hours 0.16 - Daphniae	72/2008~2021/849 CE50 (OECD 20 mg/l·72hou 0.053 - Alga
	<ul> <li>12: ECOLOGICAL INFO No experimental ecot mixture has been carr (CLP).</li> <li>TOXICITY:</li> <li>Acute toxicity in aqua for individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3</li> </ul>	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate hloro-2-methyl-2H-	CL50 (OECD 203)	CE50 (OECD 202) mg/l·48hours	72/2008~2021/849 CE50 (OECD 20 mg/l·72hou 0.053 - Alga
	<ul> <li>12: ECOLOGICAL INFO No experimental ecot mixture has been carr (CLP).</li> <li>TOXICITY:</li> <li>Acute toxicity in aquifor individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)</li> <li>Isoproturon</li> </ul>	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate hloro-2-methyl-2H- C 247-500-7] and 2-	CL50 (OECD 203) mg/l·96hours 0.067 - Fishes	CE50 (OECD 202) mg/I·48hours 0.16 - Daphniae 0.16 - Daphniae 5.3 - Daphniae	72/2008~2021/849 CE50 (OECD 20 mg/l·72hou 0.053 - Alga 0.037 - Alga 0.03 - Alga
	<ul> <li>12: ECOLOGICAL INFO No experimental ecot mixture has been car (CLP).</li> <li>TOXICITY:</li> <li>Acute toxicity in aquifor individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)</li> <li>Isoproturon Terbutryne</li> </ul>	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate hloro-2-methyl-2H- C 247-500-7] and 2- 3-one [EC 220-239-6]	CL50 (OECD 203) mg/l·96hours 0.067 - Fishes 0.19 - Fishes 30 - Fishes 1.1 - Fishes	CE50 (OECD 202) mg/I·48hours 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 5.3 - Daphniae 2.7 - Daphniae	72/2008~2021/849 CE50 (OECD 20 mg/l·72hou 0.053 - Alga 0.037 - Alga 0.03 - Alga 0.013 - Alga
	<ul> <li>12: ECOLOGICAL INFO No experimental ecot mixture has been car (CLP).</li> <li>TOXICITY:</li> <li>Acute toxicity in aqua for individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)</li> <li>Isoproturon Terbutryne</li> <li>1,2-benzisothiazol-3(2)</li> </ul>	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate hloro-2-methyl-2H- C 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one	CL50 (OECD 203) mg/l·96hours 0.067 - Fishes 0.19 - Fishes 30 - Fishes 1.1 - Fishes 1.2 - Fishes	CE50 (OECD 202) mg/l·48hours 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 2.7 - Daphniae 0.85 - Daphniae	72/2008~2021/849 CE50 (OECD 20 mg/l·72hou 0.053 - Alga 0.037 - Alga 0.03 - Alga 0.013 - Alga 0.37 - Alga
	<ul> <li>12: ECOLOGICAL INFO No experimental ecot mixture has been car (CLP).</li> <li>TOXICITY:</li> <li>Acute toxicity in aqua for individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)</li> <li>Isoproturon Terbutryne</li> <li>1,2-benzisothiazol-3(2)</li> </ul>	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate hloro-2-methyl-2H- C 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one a powder containing 1%	CL50 (OECD 203) mg/l·96hours 0.067 - Fishes 0.19 - Fishes 30 - Fishes 1.1 - Fishes	CE50 (OECD 202) mg/I·48hours 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 5.3 - Daphniae 2.7 - Daphniae	72/2008~2021/849 CE50 (OECD 20 mg/l·72hou 0.053 - Alga 0.037 - Alga 0.013 - Alga 0.013 - Alga 0.37 - Alga
	<ul> <li>12: ECOLOGICAL INFO No experimental ecot mixture has been car (CLP).</li> <li>TOXICITY:</li> <li>Acute toxicity in aqua for individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)</li> <li>Isoproturon</li> <li>Terbutryne</li> <li>1,2-benzisothiazol-3(2 Titanium dioxide (as a or more of particles w</li> </ul>	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate hloro-2-methyl-2H- C 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one a powder containing 1% <i>i</i> th an aerodynamic	CL50 (OECD 203) mg/l·96hours 0.067 - Fishes 0.19 - Fishes 30 - Fishes 1.1 - Fishes 1.2 - Fishes	CE50 (OECD 202) mg/l·48hours 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 2.7 - Daphniae 0.85 - Daphniae	72/2008~2021/849 CE50 (OECD 20 mg/i·72hou 0.053 - Alga 0.037 - Alga 0.013 - Alga 0.37 - Alga 100 - Alga
	<ul> <li>12: ECOLOGICAL INF( No experimental ecot mixture has been car (CLP).</li> <li>TOXICITY:</li> <li>Acute toxicity in aqua for individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)</li> <li>Isoproturon</li> <li>Terbutryne</li> <li>1,2-benzisothiazol-3(2 Titanium dioxide (as a or more of particles w diameter ≤ 10 µm)</li> </ul>	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one a powder containing 1% vith an aerodynamic	CL50 (OECD 203) mg/l·96hours 0.067 - Fishes 0.19 - Fishes 30 - Fishes 1.1 - Fishes 1.2 - Fishes 100 - Fishes	CE50 (OECD 202) mg/l·48hours 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 2.7 - Daphniae 0.85 - Daphniae 100 - Daphniae NOEC (OECD 211) mg/l · 21 days 0.05 - Daphniae	72/2008~2021/849 CE50 (OECD 20 mg/l·72hou 0.053 - Alg: 0.037 - Alg: 0.013 - Alg: 0.37 - Alg: 100 - Alg: 100 - Alg: NOEC (OECD 20 mg/l · 72 hou 0.0046 - Alg:
	<ul> <li>12: ECOLOGICAL INF( No experimental ecot mixture has been carr (CLP).</li> <li>TOXICITY:</li> <li>Acute toxicity in aqua for individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)</li> <li>Isoproturon</li> <li>Terbutryne</li> <li>1,2-benzisothiazol-3(2 Titanium dioxide (as a or more of particles w diameter ≤ 10 µm)</li> <li>No observed effect of 3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3</li> </ul>	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one a powder containing 1% ith an aerodynamic concentration ylcarbamate hloro-2-methyl-2H-	CL50 (OECD 203) mg/l·96hours 0.067 - Fishes 0.19 - Fishes 30 - Fishes 1.1 - Fishes 1.2 - Fishes 100 - Fishes NOEC (OECD 210) mg/l·28 days	CE50 (OECD 202) mg/I·48hours 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 2.7 - Daphniae 0.85 - Daphniae 100 - Daphniae	72/2008~2021/849 CE50 (OECD 20 mg/l·72hou 0.053 - Alga 0.037 - Alga 0.013 - Alga 0.37 - Alga 100 - Alga 100 - Alga NOEC (OECD 20 mg/l · 72 hou 0.0046 - Alga
	<ul> <li>12: ECOLOGICAL INF( No experimental ecot mixture has been carr (CLP).</li> <li>TOXICITY:</li> <li>Acute toxicity in aqua for individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)</li> <li>Isoproturon</li> <li>Terbutryne</li> <li>1,2-benzisothiazol-3(2 Titanium dioxide (as a or more of particles w diameter ≤ 10 µm)</li> <li>No observed effect of 3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC</li> </ul>	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate hloro-2-methyl-2H- C 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one a powder containing 1% ith an aerodynamic concentration ylcarbamate hloro-2-methyl-2H- C 247-500-7] and 2-	CL50 (OECD 203) mg/l·96hours         0.067 - Fishes         0.19 - Fishes         30 - Fishes         1.1 - Fishes         1.2 - Fishes         100 - Fishes         000 - Fishes         0.0084 - Fishes	CE50 (OECD 202) mg/l·48hours 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 2.7 - Daphniae 0.85 - Daphniae 100 - Daphniae NOEC (OECD 211) mg/l · 21 days 0.05 - Daphniae	72/2008~2021/849 CE50 (OECD 20 mg/l·72hou 0.053 - Alga 0.037 - Alga 0.013 - Alga 0.37 - Alga 100 - Alga 100 - Alga NOEC (OECD 20 mg/l · 72 hou 0.0046 - Alga
1	<ul> <li>12: ECOLOGICAL INF( No experimental ecot mixture has been car (CLP).</li> <li>TOXICITY:</li> <li>Acute toxicity in aqua for individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3(2 Titanium dioxide (as a or more of particles w diameter ≤ 10 µm)</li> <li>No observed effect of 3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3(2 (3:1)</li> </ul>	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate hloro-2-methyl-2H- C 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one a powder containing 1% vith an aerodynamic concentration ylcarbamate hloro-2-methyl-2H- C 247-500-7] and 2- 3-one [EC 220-239-6] fect concentration	CL50 (OECD 203) mg/l·96hours         0.067 - Fishes         0.19 - Fishes         30 - Fishes         1.1 - Fishes         1.2 - Fishes         100 - Fishes         000 - Fishes         0.0084 - Fishes	CE50 (OECD 202) mg/l·48hours 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 2.7 - Daphniae 0.85 - Daphniae 100 - Daphniae NOEC (OECD 211) mg/l · 21 days 0.05 - Daphniae 0.011 - Daphniae	
	<ul> <li>12: ECOLOGICAL INF( No experimental ecot mixture has been car (CLP).</li> <li>TOXICITY:         <ul> <li>Acute toxicity in aquifor individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC] methyl-2H-isothiazol-3(3:1)</li> <li>Isoproturon Terbutryne</li> <li>1,2-benzisothiazol-3(2 Titanium dioxide (as a or more of particles w diameter ≤ 10 µm)</li> </ul> </li> <li>No observed effect of 3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC] methyl-2H-isothiazol-3(3:1)</li> <li>Terbutryne</li> <li>Lowest observed effect Not available</li> </ul>	ORMATION toxicological data on the ried out by using the con atic environment nts ylcarbamate hloro-2-methyl-2H- C 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one a powder containing 1% vith an aerodynamic concentration ylcarbamate hloro-2-methyl-2H- C 247-500-7] and 2- 3-one [EC 220-239-6] fect concentration	CL50 (OECD 203) mg/l·96hours         0.067 - Fishes         0.19 - Fishes         30 - Fishes         1.1 - Fishes         1.2 - Fishes         100 - Fishes         000 - Fishes         0.0084 - Fishes	CE50 (OECD 202) mg/I·48hours 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 2.7 - Daphniae 0.85 - Daphniae 100 - Daphniae NOEC (OECD 211) mg/I · 21 days 0.05 - Daphniae 0.011 - Daphniae 1.3 - Daphniae	72/2008~2021/849 CE50 (OECD 20 mg/i·72hou 0.053 - Alga 0.037 - Alga 0.013 - Alga 0.37 - Alga 100 - Alga NOEC (OECD 20 mg/i · 72 hou 0.0046 - Alga
	<ul> <li>12: ECOLOGICAL INF( No experimental ecot mixture has been car (CLP).</li> <li>TOXICITY:         <ul> <li>Acute toxicity in aquatorial for individual ingredie</li> <li>3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC] methyl-2H-isothiazol-3(3 (3:1)</li> <li>Isoproturon Terbutryne</li> <li>1,2-benzisothiazol-3(2 Titanium dioxide (as a or more of particles w diameter ≤ 10 µm)</li> </ul> </li> <li>No observed effect of 3-iodo-2-propynyl but Reaction mass of 5-cl isothiazolin-3-one [EC] methyl-2H-isothiazol-3(3:1)</li> <li>Terbutryne</li> <li>Lowest observed effect of Not available</li> <li>ASSESSMENT OF A</li> </ul>	ORMATION         toxicological data on the ried out by using the con         atic environment nts         ylcarbamate         hloro-2-methyl-2H-         247-500-7] and 2-         3-one [EC 220-239-6]         2H)-one         a powder containing 1%         vith an aerodynamic         concentration         ylcarbamate         hloro-2-methyl-2H-         247-500-7] and 2-         3-one [EC 220-239-6]         fect concentration         xQUATIC TOXICITY:         Cat.         y:         -         Na         y:	CL50 (OECD 203) mg/l·96hours         0.067 - Fishes         0.19 - Fishes         30 - Fishes         1.1 - Fishes         1.2 - Fishes         100 - Fishes         0.0084 - Fishes         0.02 - Fishes	CE50 (OECD 202) mg/l·48hours 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 0.16 - Daphniae 2.7 - Daphniae 0.85 - Daphniae 100 - Daphniae 0.05 - Daphniae 0.011 - Daphniae 0.011 - Daphniae 1.3 - Daphniae	CE50 (OECD 20 mg/l·72hou 0.053 - Alga 0.037 - Alga 0.013 - Alga 0.013 - Alga 0.37 - Alga 100 - Alga 100 - Alga 0.0046 - Alga 0.004 - Alga

CLP 4.1.3.5.5.4: Classification of a mixture for chronic (long term) hazards, based on summation of classified components.

## SAFETY DATA SHEET (REACH) In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2020/878

	ANTIMANCHAS AL AGU	A						
/ersion: 5 Revision: 09/05/2023		Previous revision: 25/	/04/2023	Date of printing: 09/05/2				
2.2	PERSISTENCE AND DEGRADABILITY:							
2.2	- Biodegradability:							
	Not available. Aerobic biodegradation	COD	%DBO/DQO	Biodegradabilid				
	for individual ingredients	mgO2/g	5 days 14 days 28 days	Biodegradabilio				
	3-iodo-2-propynyl butylcarbamate	1148	5	Inherer				
	Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)		55	Not ea				
	Isoproturon	3490	30	Not ea				
	Terbutryne		50	Not ea				
	1,2-benzisothiazol-3(2H)-one Note: Biodegradability data correspond to an avera			Not ea				
2.3	Not available.         - Photodegradability:         Not available.         BIOACCUMULATIVE POTENTIAL:         Not available.							
	Bioaccumulation for individual ingredients	logPow	BCF L/kg	Poten				
	3-iodo-2-propynyl butylcarbamate	2.81	26 (calculated)	Unlikely, I				
	Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	0.75	3.2 (calculated)	Unlikely, I				
	Isoproturon	2.87	36.4 (calculated)	L				
	Terbutryne	3.74	72.4 (calculated)	L				
	1,2-benzisothiazol-3(2H)-one	0.64	3.2 (calculated)	Unlikely, I				
	Titanium dioxide (as a powder containing 1% or more of particles with an aerodynamic diameter ≤ 10 µm)			Not availa				
2.4	MOBILITY IN SOIL:							
	Not available		1					
	Mobility for individual ingradianta	log Poc	Constant of Henry Pa·m3/mol 20°C	Poten				
	for individual ingredients 3-iodo-2-propynyl butylcarbamate	2,5		Unlikely,				
	Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	0,45		Unlikely,				
	Isoproturon	1,8		L				
	Terbutryne	2,8		L				
	1,2-benzisothiazol-3(2H)-one	1,05		Unlikely, I				
2.5								
2.6	Does not contain substances that fulfil the PBT/vPvB criteria. ENDOCRINE DISRUPTING PROPERTIES:							
	This product does not contain substances with endocrine disrupting properties identified or under evaluation.							
2.7	OTHER ADVERSE EFFECTS:							
	- Ozone depletion potential:							
	Not available. <u>- Photochemical ozone creation potential:</u>							
	<u>- Photochemical ozone creation potential:</u> Not available.							
	- Earth global warming potential:							
	Not available.							
CTIO	N 13: DISPOSAL CONSIDERATIONS							
3.1	WASTE TREATMENT METHODS: Directive 2008/98/EC~Regulation (EU) no. 1357/2014:							
	Take all necessary measures to prevent the production of waste whenever possible. Analyse possible methods for revaluation or recyclin Do not discharge into drains or the environment, dispose at an authorised waste collection point. Waste should be handled and disposed accordance with current local and national regulations. For exposure controls and personal protection measures, see section 8.							

# SAFETY DATA SHEET (REACH)

Intervention         Intervention           Arrision: 5         Revision: 09/05/2023         Previous revision: 2504/2023         Date of prints; 000           Transport of the service of the service of enclosing of the same, being the holder of the residue responsible for their contaminated containers and packaging should be disposed in accordance with currently local and national regulations. The dissification of packaging as inpactoous waste will depend on the degree of enclosing of the same, being the holder of the residue responsible for their contaminated containers and packaging, adopt the same measures as for the product in itself.           Authorised landfill in accordance with local regulations.         ECTION 14: TRANSPORT INFORMATION           14.1         UNLINNEER CRII.DNMMERE.         Not applicable           14.3         IFAMSPORT INFORMATION         IFAMSPORT INFORMATION           15.4         IFAMSPORT INFORMATION         IFAMSPORT INFORMATION           16.4         IFAMSPORT INFORMATION         IFAMSPORT INFORMATION           16.4         SPECIAL PRECADITIONS FOR USER:         IFAMSPORT INFORMATION           17.1         SPECIAL PR	Version: 5         Revision: 09/05/2023           Emptied containers and packaging should be disposed in accorda packaging as hazardous waste will depend on the degree of empticlassification, in accordance with Chapter 15 01 of Decision 2000, contaminated containers and packaging, adopt the same measure Procedures for neutralising or destroying the product: Authorised landfill in accordance with local regulations.           ECTION 14: TRANSPORT INFORMATION         14.1           14.1         UN NUMBER OR ID NUMBER: Not applicable           14.2         UN PROPER SHIPPING NAME: Not applicable           14.3         TRANSPORT HAZARD CLASS(ES): Transport by road (ADR 2021) and Transport by road (ADR 2021) and Transport by sea (IMDG 39-18): No reglamented           Transport by sea (IMDG 39-18): No reglamented         Transport by all (RID 2021): No reglamented           Transport by ain (ICAO/IATA 2021): No reglamented         Transport by all (RID 400): No reglamented           14.4         PACKING GROUP: No reglamented         No reglamented           14.4         PACKING GROUP: No reglamented         No reglamented           14.5         ENVIRONMENTAL HAZARDS: Not applicable.         Not applicable           14.6         SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know what to do in oupright and secure.           14.7         MARITIME TRANSPORT IN BULK ACCORDING TO IMO If Not applicable.           15.1         SAFETY, HEALTH AND ENVIRONMENTAL REGULATION The regulations applicable to th	ince with currently local and national regulations. The classification of ing of the same, being the holder of the residue responsible for their /532/EC, and forwarding to the appropriate final destination. With					
Emplied containers and packaging should be disposed in accordance with currently local and national regulations. The classification of packaging as hazardous waste will depend on the degree of empting of the same, being the holder of the residue responsible for their classification, in accordance with Ocal To 10 of Decision 2000532EC, and forwarding to the appropriate final destination. With contaminated containers and packaging, adopt the same measures as for the product in itself. Procedures for neutralining or destruction the same measures as for the product in itself. Authorised landfill in accordance with local regulations. EECTION 14: TRANSPORT INFORMATION 14.1 UNINUMEER OR ID NUMBER: Not applicable 14.2 UNI PROPER SHEPING NAME: Not applicable 14.3 ITRANSPORT HAZRD CLASS(ES): Transport by raid (ADR 2021) and Transport by raid (ADR 2021) and Transport by gene (IMCG 2021); No reglamented ITransport by 2021); No reglamented ITransport by 2021); No reglamented ITransport by sea (IMCG 2021); No reglamented ITransport by all (ICAO/IATA 2021); No reglamented ITransport by all (ICAO/IATA 2021); No reglamented ITransport by all (ICAO/IATA 2021); No reglamented ITransport by IMC 2000 (IMC 20	Emptied containers and packaging should be disposed in accorda packaging as hazardous waste will depend on the degree of empticlassification, in accordance with Chapter 15 01 of Decision 2000, contaminated containers and packaging, adopt the same measure Procedures for neutralising or destroying the product; Authorised landfill in accordance with local regulations.         ECTION 14: TRANSPORT INFORMATION         14.1       UN NUMBER OR ID NUMBER: Not applicable         14.2       UN PROPER SHIPPING NAME: Not applicable         14.3       TRANSPORT HAZARD CLASS(ES): Transport by road (ADR 2021) and Transport by road (ADR 2021) and Transport by read (INDG 39-18): No reglamented         1       Transport by as (IMDG 39-18): No reglamented         No reglamented       Transport by air (ICAO/IATA 2021): No reglamented         14.4       PACKING GROUP: No reglamented         14.5       ENVIRONMENTAL HAZARDS: Not applicable.         14.6       SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know what to do in or upright and secure.         14.7       MARITIME TRANSPORT IN BULK ACCORDING TO IMO If Not applicable.         15.1       SAFETY, HEALTH AND ENVIRONMENTAL REGULATION         15.1       SAFETY, HEALTH AND ENVIRONMENTAL REGULATION <td< th=""><th>ince with currently local and national regulations. The classification of ing of the same, being the holder of the residue responsible for their /532/EC, and forwarding to the appropriate final destination. With</th></td<>	ince with currently local and national regulations. The classification of ing of the same, being the holder of the residue responsible for their /532/EC, and forwarding to the appropriate final destination. With					
packaging as hazardous waste will depend on the degree of emping of the same, being the holder of the residue responsible for their classification, in accordance with Chapter 15 of 10 Election 2000/52/EC, and forwarding to the appropriate final destination.With contaminated containers and packaging, adopt the same measures as for the product in itself.           Procedures for neutralising or destroying the product:         Authorised landfill in accordance with local regulations.           ECTION 14: TRANSPORT INFORMATION         14.1         UN INGER OR ID NUMBER           14.1         UN INGER OR ID NUMBER         Not applicable           14.2         UN PROPER SHIPPING NAME: Not applicable         Not applicable           14.3         ITRANSPORT INFORMATION         ITRANSPORT INFORMATION           14.4         IN INGER OR ID NUMBER: Not applicable         Not applicable           14.3         ITRANSPORT HAZARD CLASS(ES): Transport by read (ADR 2021) and Transport by read (ADR 2021); No reglamented         Not applicable           14.4         PACKING GROUP: No reglamented         No reglamented           14.5         SPECIAL PRECAUTIONS FOR US	packaging as hazardous waste will depend on the degree of empliclassification, in accordance with Chapter 15 01 of Decision 2000. contaminated containers and packaging, adopt the same measure Procedures for neutralising or destroying the product; Authorised landfill in accordance with local regulations.         ECTION 14: TRANSPORT INFORMATION         14.1       UN NUMBER OR ID NUMBER: Not applicable         14.2       UN PROPER SHIPPING NAME: Not applicable         14.3       TRANSPORT HAZARD CLASS(ES): Transport by road (ADR 2021) and Transport by road (ADR 2021); No reglamented         Transport by sea (IMDG 39-18): No reglamented       Transport by sea (IMDG 39-18): No reglamented         Transport by air (ICAO/IATA 2021): No reglamented       No reglamented         14.4       PACKING GROUP: No reglamented       No reglamented         14.5       ENVIRONMENTAL HAZARDS: Not applicable.       Not applicable.         14.6       SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know what to do in or upright and secure.         14.7       MARITIME TRANSPORT IN BULK ACCORDING TO IMO If Not applicable.         ECTION 15: REGULATORY INFORMATION       The regulations applicable to this product generally are listed thro Restrictions on manufacture, placing on market and use: See section 1.2         Tactile warning of danger: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met). UOC in	ing of the same, being the holder of the residue responsible for their /532/EC, and forwarding to the appropriate final destination.With					
14.1       UN NUMBER OR ID NUMBER: Not applicable         14.2       UN REPORT HAZARD CLASS(ES): Transport by road (ADR 2021) and Transport by road (ADR 2021). No reglamented         14.3       TRANSPORT HAZARD CLASS(ES): Transport by road (ADR 2021) and Transport by sea (IMDC 39-18): No reglamented         15.0       No reglamented         16.1       Transport by sea (IMDC 39-18): No reglamented         17.0       No reglamented         17.0       Transport by infait (CAOIATA 2021): No reglamented         14.4       PACKING GROUP: No reglamented         14.5       ENVIRONMENTAL HAZARDS: No reglamented         14.6       SPECIAL PRECADITIONS FOR USER: Ensure that persons transporting the product know what to do in case of accident or spill. Always transport in closed containers that a upright and secure.         14.6       ENVIRONMENTAL HAZARDS: Not applicable.         15.1       SAFETY, HEALTH AND ENVIRONMENTAL REGULATIONSTEGISLATION SPECIFIC FOR THE SUBSTANCE OR MIXI The regulations applicable to this product generally are listed throughout this Safety Data Sheet. Restrictions on manufacture, placing on market and use; See section 1.2         15.1       SAFETY, HEALTH AND ENVIRONMENTAL REGULATIONSTEGISLATION SPECIFIC FOR THE SUBSTANCE OR MIXI The regulations applicable to the product ready for use - The limit value 2004/42/EC-IIA cat. g) Blocking primer, water-borne. is VOC 30 gl (2010) OTHER REGULATIONS; Not available.         Control of the risks inherent in major accidents (Seveso III); See section 7.2	<ul> <li>14.1 UN NUMBER OR ID NUMBER: Not applicable</li> <li>14.2 UN PROPER SHIPPING NAME: Not applicable</li> <li>14.3 TRANSPORT HAZARD CLASS(ES): Transport by road (ADR 2021) and Transport by rail (RID 2021): No reglamented</li> <li>Transport by sea (IMDG 39-18): No reglamented</li> <li>Transport by sea (IMDG 39-18): No reglamented</li> <li>Transport by air (ICAO/IATA 2021): No reglamented</li> <li>Transport by inland waterways (ADN): No reglamented</li> <li>Transport by inland waterways (ADN): No reglamented</li> <li>Itansport by inland waterways (ADN): Not applicable.</li> <li>Itansport by inland waterways (ADN): Not applicable.</li> <li>Itansport by inland waterways (ADN): Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met).</li> <li>VOC information on the label: Contains VOC max. 3,4 g/l* for the product ready for use - The lim 30 g/l (2010) OTHER REGULATIONS:</li> </ul>						
Not applicable         4.2       UN PROPER SHIPPING NAME: Not applicable         4.3       TRANSPORT HAZARD CLASS[ES]: Transport by rail (RID 2021): No reglamented         1       Transport by rail (RID 2021): No reglamented         1       Transport by and (IAOZ 39-18): No reglamented         4       PACKING GROUP: No reglamented         4.4       PACKING GROUP: No reglamented         4.5       ENVIRONMENTAL HAZARDS: Not applicable.         4.6       SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know what to do in case of accident or spill. Always transport in closed containers that a uright and secure.         4.7       MARITIME TRANSPORT IN BULK ACCORDING TO IMO INSTRUMENTS: Not applicable.         50001 55       SAFETY, HEALTH AND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC FOR THE SUBSTANCE OR MIXT The regulations applicable to this product generally are listed throughout this Safety Data Sheet. Restrictions on manufacture, placing on market and use: See section 1.2 Tactile warning of danger: Not applicable (the classification criteria are not met). Critical safety protection: Not applicable (the classification criteria are not met). Critical safety protection: Not applicable (the classification criteria are not met). Cr	Not applicable         4.2       UN PROPER SHIPPING NAME: Not applicable         4.3       TRANSPORT HAZARD CLASS(ES): Transport by road (ADR 2021) and Transport by real (RID 2021): No reglamented         Transport by sea (IMDG 39-18): No reglamented       No reglamented         Transport by sea (IMDG 39-18): No reglamented       No reglamented         Transport by air (ICAO/IATA 2021): No reglamented       No reglamented         Transport by inland waterways (ADN): No reglamented       No reglamented         4.4       PACKING GROUP: No reglamented       No reglamented         4.5       ENVIRONMENTAL HAZARDS: Not applicable.       Not applicable.         4.6       SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know what to do in cupright and secure.         4.7       MARITIME TRANSPORT IN BULK ACCORDING TO IMO If Not applicable.         CTION 15: REGULATORY INFORMATION       5.1         SAFETY, HEALTH AND ENVIRONMENTAL REGULATION The regulations applicable to this product generally are listed thro Restrictions on manufacture, placing on market and use: See section 1.2 Tactile warning of danger: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met).         VOC information on the label: Contains VOC max. 3,4 g/l* for the product ready for use - The lim 30 g/l (2010) OTHER REGULATIONS:						
<ul> <li>INPROPER SHIPPING NAME: Not applicable</li> <li>INARSPORT HAZARD CLASS(ES): Transport by read (ADR 2021) and Transport by read (ADR 2021): No reglamented</li> <li>Transport by sea (IMDG 39-18): No reglamented</li> <li>Transport by sea (IMDG 39-18): No reglamented</li> <li>Transport by inial waterways (ADN): No reglamented</li> <li>Transport by inial waterways (ADN): No reglamented</li> <li>PACKING GROUP: No reglamented</li> <li>ENVIRONMENTAL HAZARDS: No reglamented</li> <li>SPECIAL PRECAUTIONS FOR USER:</li> <li>Ensure that persons transporting the product know what to do in case of accident or spill. Always transport in closed containers that a upight and secure.</li> <li>MARTIME TRANSPORT IN BULK ACCORDING TO IMO INSTRUMENTS: Not applicable.</li> <li>ECTION 15: REGULATORY INFORMATION</li> <li>SAFETY, HEALTH AND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC FOR THE SUBSTANCE OR MIX The regulations applicable to this product generally are listed throughout this Safety Data Sheet. Restrictions on manufacture, placing on market and use: See section 1.2 Tactile warning of danger: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met). VOC information on the label: Continio VOC max. 34 ght<sup>4</sup> for the product ready for use - The limit value 2004/42/EC-IIA cat. g) Blocking primer, water-borne. is VOC 30 gl (2010) OTHER REGULATIONS: Not available. Control of the risks inherent in major accidents (Seveso III): See section 7.2 Other local legislations: The receiver should wrift the possible existence of local regulations applicable to the chemical.</li> <li>CHEMICAL SAFETY ASSESSMENT:</li> </ul>	<ul> <li>14.2 UN PROPER SHIPPING NAME: Not applicable</li> <li>14.3 TRANSPORT HAZARD CLASS(ES): Transport by road (ADR 2021) and Transport by rail (RID 2021): No reglamented</li> <li>Transport by sea (IMDG 39-18): No reglamented</li> <li>Transport by air (ICAO/IATA 2021): No reglamented</li> <li>Transport by inland waterways (ADN): No reglamented</li> <li>14.4 PACKING GROUP: No reglamented</li> <li>14.5 ENVIRONMENTAL HAZARDS: Not applicable.</li> <li>14.6 SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know what to do in cupright and secure.</li> <li>14.7 MARITIME TRANSPORT IN BULK ACCORDING TO IMO If Not applicable.</li> <li>15.1 SAFETY, HEALTH AND ENVIRONMENTAL REGULATION The regulations applicable to this product generally are listed thro Restrictions on manufacture, placing on market and use: See section 1.2 Tactile warning of danger: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met).</li> <li>VOC information on the label: Contains VOC max. 3,4 g/l* for the product ready for use - The lim 30 g/l (2010) OTHER REGULATIONS:</li> </ul>						
Not applicable         14.3       TRANSPORT HAZARD CLASS(ES): Transport by real (RD 2021) and Transport by real (RD 2021): No reglamented         17ansport by sea (IMDG 39-18): No reglamented       No reglamented         17ansport by and (CAO/IATA 2021): No reglamented       No reglamented         17ansport by initial waterways (ADN): No reglamented       No reglamented         17ansport by initial waterways (ADN): No reglamented       No reglamented         14.4       PACKING GROUP: No reglamented       No reglamented         14.5       ENVIRONMENTAL HAZARDS: Not applicable.       No reglamented         14.6       SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know what to do in case of accident or spill. Always transport in closed containers that a uright and secure.         14.7       MARTIME TRANSPORT IN BULK ACCORDING TO IMO INSTRUMENTS: Not applicable.         15.01       SAFETY. HEALTH AND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC FOR THE SUBSTANCE OR MIXT The regulations applicable to this product generally are listed throughout this Safety Data Sheet. Restrictions on manufacture, placing on market and use; See section 1.2 Tactife warning of danger: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the cla	Not applicable           14.3         TRANSPORT HAZARD CLASS(ES): Transport by road (ADR 2021) and Transport by rail (RID 2021): No reglamented           Transport by sea (IMDG 39-18): No reglamented         No reglamented           Transport by air (ICAO/IATA 2021): No reglamented         No reglamented           Transport by iniand waterways (ADN): No reglamented         No reglamented           14.4         PACKING GROUP: No reglamented         No reglamented           14.4         PACKING GROUP: No reglamented         No reglamented           14.5         ENVIRONMENTAL HAZARDS: Not applicable.         Not applicable.           14.6         SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know what to do in cupright and secure.           14.7         MARITIME TRANSPORT IN BULK ACCORDING TO IMO If Not applicable.           ECTION 15: REGULATORY INFORMATION           15.1         SAFETY, HEALTH AND ENVIRONMENTAL REGULATION The regulations applicable to this product generally are listed thro Restrictions on manufacture, placing on market and use: See section 1.2 Tactile warning of danger: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met).           VOC information on the label: Contains VOC max. 3,4 g/l* for the product ready for use - The lin 30 g/l (2010) OTHER REGULATIONS:						
14.3       TRANSPORT HAZARD CLASS(ES);         Transport by read (ADR 2021) and         Transport by read (ADR 2021);         No reglamented         Transport by rail (RID 2021);         No reglamented         Transport by air (ICAD/IATA 2021);         No reglamented         Transport by air (ICAD/IATA 2021);         No reglamented         Transport by inlend waterways (ADN);         No reglamented         No reglamented         14.4         PACKING GROUP;         No reglamented         14.5         ENVIRONMENTAL HAZARDS;         Not applicable         SPECIAL PRECAUTIONS FOR USER;         Ensure that persons transporting the product know what to do in case of accident or spill. Always transport in closed containers that a upright and secure.         14.7       MARTIME TRANSPORT IN BULK ACCORDING TO IMO INSTRUMENTS;         Not applicable.       Not applicable to this product generally are listed throughout this Safety Data Sheet.         Restrictions on manufacture, placing on market and use;       See section 1.2         Tactile warning of danger;       Not applicable (the classification criteria are not met).         Child safety protection;       Not applicable (the classification criteria are not met).         VOI information on the label;       Conta	<ul> <li>14.3 TRANSPORT HAZARD CLASS(ES): Transport by road (ADR 2021) and Transport by rail (RID 2021): No reglamented Transport by sea (IMDG 39-18): No reglamented Transport by air (ICAO/IATA 2021): No reglamented Transport by inland waterways (ADN): No reglamented 14.4 PACKING GROUP: No reglamented 14.5 ENVIRONMENTAL HAZARDS: Not applicable.</li> <li>14.6 SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know what to do in c upright and secure.</li> <li>14.7 MARITIME TRANSPORT IN BULK ACCORDING TO IMO IN Not applicable.</li> <li>15.1 SAFETY, HEALTH AND ENVIRONMENTAL REGULATION The regulations applicable to this product generally are listed thro Restrictions on manufacture, placing on market and use: See section 1.2 Tactile warning of danger: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met). VOC information on the label: Contains VOC max. 3,4 g/l* for the product ready for use - The lin 30 g/l (2010) OTHER REGULATIONS:</li> </ul>						
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<ul> <li>5.1 SAFETY, HEALTH AND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC FOR THE SUBSTANCE OR MIXT The regulations applicable to this product generally are listed throughout this Safety Data Sheet. Restrictions on manufacture, placing on market and use: See section 1.2 Tactile warning of danger: Not applicable (the classification criteria are not met). Child safety protection: Not applicable (the classification criteria are not met). VOC information on the label: Contains VOC max. 3,4 g/l* for the product ready for use - The limit value 2004/42/EC-IIA cat. g) Blocking primer, water-borne. is VOC 30 g/l (2010) OTHER REGULATIONS: Not available. Control of the risks inherent in major accidents (Seveso III): See section 7.2 Other local legislations: The receiver should verify the possible existence of local regulations applicable to the chemical.</li> <li>5.2 CHEMICAL SAFETY ASSESSMENT:</li> </ul>	SAFETY, HEALTH AND ENVIRONMENTAL REGULATION.         The regulations applicable to this product generally are listed thro         Restrictions on manufacture, placing on market and use:         See section 1.2         Tactile warning of danger:         Not applicable (the classification criteria are not met).         Child safety protection:         Not applicable (the classification criteria are not met).         VOC information on the label:         Contains VOC max. 3,4 g/l* for the product ready for use - The lim 30 g/l (2010)         OTHER REGULATIONS:						
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See section 1.2         Tactile warning of danger:         Not applicable (the classification criteria are not met).         Child safety protection:         Not applicable (the classification criteria are not met).         VOC information on the label:         Contains VOC max. 3,4 g/l* for the product ready for use - The limit value 2004/42/EC-IIA cat. g) Blocking primer, water-borne. is VOC 30 g/l (2010)         OTHER REGULATIONS:         Not available.         Control of the risks inherent in major accidents (Seveso III):         See section 7.2         Other local legislations:         The receiver should verify the possible existence of local regulations applicable to the chemical.         5.2	See section 1.2 <u>Tactile warning of danger:</u> Not applicable (the classification criteria are not met). <u>Child safety protection:</u> Not applicable (the classification criteria are not met). <u>VOC information on the label:</u> Contains VOC max. 3,4 g/l* for the product ready for use - The lim 30 g/l (2010) <u>OTHER REGULATIONS:</u>						
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Child safety protection:         Not applicable (the classification criteria are not met).         VOC information on the label:         Contains VOC max. 3,4 g/l* for the product ready for use - The limit value 2004/42/EC-IIA cat. g) Blocking primer, water-borne. is VOC 30 g/l (2010)         OTHER REGULATIONS:         Not available.         Control of the risks inherent in major accidents (Seveso III):         See section 7.2         Other local legislations:         The receiver should verify the possible existence of local regulations applicable to the chemical.         5.2	Child safety protection:Not applicable (the classification criteria are not met).VOC information on the label:Contains VOC max. 3,4 g/l* for the product ready for use - The lim30 g/l (2010)OTHER REGULATIONS:						
VOC information on the label:         Contains VOC max. 3,4 g/l* for the product ready for use - The limit value 2004/42/EC-IIA cat. g) Blocking primer, water-borne. is VOC 30 g/l (2010)         OTHER REGULATIONS:         Not available.         Control of the risks inherent in major accidents (Seveso III):         See section 7.2         Other local legislations:         The receiver should verify the possible existence of local regulations applicable to the chemical.         5.2	VOC information on the label: Contains VOC max. 3,4 g/l* for the product ready for use - The lim 30 g/l (2010) OTHER REGULATIONS:						
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OTHER REGULATIONS:         Not available.         Control of the risks inherent in major accidents (Seveso III):         See section 7.2         Other local legislations:         The receiver should verify the possible existence of local regulations applicable to the chemical.         5.2       CHEMICAL SAFETY ASSESSMENT:	OTHER REGULATIONS:	nit value 2004/42/EC-IIA cat. g) Blocking primer, water-borne. is VOC ma					
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See section 7.2         Other local legislations:         The receiver should verify the possible existence of local regulations applicable to the chemical.         5.2       CHEMICAL SAFETY ASSESSMENT:	Constant of the state in the second the state of the stat						
Other local legislations:           The receiver should verify the possible existence of local regulations applicable to the chemical.           5.2         CHEMICAL SAFETY ASSESSMENT:	· · · · · · · · · · · · · · · · · · ·						
The receiver should verify the possible existence of local regulations applicable to the chemical.           5.2         CHEMICAL SAFETY ASSESSMENT:							
5.2 CHEMICAL SAFETY ASSESSMENT:		ans applicable to the chemical					
A chemical salety assessment has not been carried out for this mixture.							

<ul> <li>SECTION 16: OTHER INFORMATION</li> <li>16.1 TEXT OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3; Hazard statements according the Regulation (EU) No. 1272/2008-2021/849 (CLP). Annex III; H301 Toxic if swallowed. H302 Harmfull if swallowed. H315 Fatal in contact with skin. H314 Causes server skin burns and eye damage. H315 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes servere skin burns and eye damage. H316 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes servere skin burns and eye damage. H316 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes servere skin burns and eye damage. H316 Causes damage to liver and blood through prolonged or repeated exposure if swallowed.</li> <li>Notes E. Some substances (acids, bases, etc.) are placed on the market in aqueous solutions rativatious concentrations and, therefore, these solutions require different cassification and labelling of the substances or mixtures: Note B: Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations in calculated on a weight/weight basis. EVALUATION OF THE INFORMATION ON THE DANGEO F MIXTURES: See sections 9.1.11.11 and 12.1. ADVICES ON ANY TRAINING APPROPENTIE FOR WORKERS: It is recommended for all sheff that will handle this protudu to carry out a basis training in occupational risk and prevention, in order to provide understanding and interpretation of Safey Data Sheets and labelling of products as well. MAIN LITERATURE REFERENCES AND SOURCES FOR DATA: - European Otherinaia Agency: ECHA, htp://echa.europa.eu/ - Access to European Union Law, htp://echa.europa.eu/ - Access to European Camponis that can be used (but not necessarily used) in this Safety Data Sheet: - REACH: Regulation concerning the Registration, Evaluat</li></ul>	In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2020/878 (Language:EN)								
Section 15 OTHER INFORMATION Section 15 OTHER INFORMATION Section 15 OTHER INFORMATION TEXT OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2.AND/OR 3: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Hazard statements according the Regulation (EU) No. 12272009-2021/84 (CLP). Annex III: Notes Is Some substatements according the National CLP National National CLP National Nationa		INTURAS ICICOR COLOR	ANTIMANCHAS AL AGUA						
<ul> <li>16.1 TEXT OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2.AND/OR 3:</li> <li>16.2 TEXT OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2.AND/OR 3:</li> <li>16.2 Text of the section of the Regulation (EU) No. 1272/2008-2021/849 (CLP), Annex III:</li> <li>16.3 Text of the section of the result of the result of the section of</li></ul>	Version	: 5 Revi	sion: 09/05/2023	Previous revision: 25/04/2023	Date of printing: 09/05/2023				
<ul> <li>Hazard statements according the Regulation (EU) No. 1272/2008-2021/849 (CLP). Annex III:</li> <li>H301 Causes skin inflation. H307 Hay cause an allergic skin reaction. H316 Causes server skin burns and eye damage. H315 Causes skin inflation. H307 May cause an allergic skin reaction. H316 Causes storus eye damage. H313 To Tain Kin H314 Causes server skin burns and eye damage. H315 Causes skin inflation. H317 May cause an allergic skin reaction. H316 Causes cancer. H327 Causes damage to argent through protoinged or repeated exposure if hinkel. H351 Suspected of causing cancer. H327 Causes damage to argent through protoinged or repeated exposure if hinkel. H351 Suspected of causing cancer. H327 Causes damage to argent through protoinged or repeated exposure if hinkel. H351 Suspected of causing cancer. H327 Cause damage to liver and blood through protoinged or repeated exposure if hinkel. H351 Suspected of causing cancer. H327 Cause damage to argent through protoinged or repeated exposure if hinkel. H351 Suspected of causing cancer. H327 Cause damage to argent through protoinged or repeated exposure if hankel. H351 Suspected of causing cancer h327 Cause damage to argent through protoinged or repeated exposure if swallowed.</li> <li>Note E: Some substances (adds, bases, etc.) are placed on the market in aqueous solutions at various concentrations. In Part B anthe swith Netal Base statulation on the label. Unless otherwise statulate, It is assumed that the parcentage concentration is calculated on a weight/weight basis.</li> <li>EVALUTON OF THE INFORMATION ON THE DANGER OF MXUTIRES:</li> <li>See sections 91, 111 and 121.</li> <li>ADVICES ON ANYL TRAINING APPEOPRIATE FOR WORKERS?</li> <li>It is recompanied for all staff that HII handle this product to carry out a basic training in occupational risk and prevention, in order to provide understanding approver. ECAA, http://dcha.europa.eu/</li> <li>Access to European Union Law, http://dci.europa.eu/</li> <li>Therabal M111111111</li></ul>	SECTION	16 : OTHER INFORMA	ΓΙΟΝ						
<ul> <li>H301 Toxic if swallowed. H302 Harmful if swallowed. H310 Fatal in contact with skin. H314 Causes skin intestion. H317 May cause an allergic skin reaction. H318 Causes skin integes H315 Toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. H412 Very Corrosivo to the respiratory track. H351 Suspected of causing cancer. H372 Causes damage to signal through prolonged or repeated exposure if inhaled. H351 Suspected of causing cancer. H372 Causes damage to signal through prolonged or repeated exposure if swallowed.</li> <li>Notes related to the identification, classification and labelling of the substances or mixtures:</li> <li>Note is related to the identification, classification on the abert in aqueous solutions. In Par3 Pertners with Notes B have a general designation of the following type: hint calculated on the market in aqueous solutions. In Par3 Pertners with Notes B have a general designation of the following type: hint calculated on the market in aqueous solutions. In Par3 Pertners with Notes B have a general designation of the following type: hint calculated on the market in aqueous solutions is calculated on a weight/weight basis. EVALUATION OF THE INFORMATION ON THE DANGER OF MIXTURES:</li> <li>See ascions 0.1, 11.1 and 12.1.</li> <li>ADVICES ON ANY TRAINING ADPROPRIATE FOR WORKERS:</li> <li>It is recommended for all staff that will handle this product to carry out a basic training in occupational risk and prevention, in order to provide understanding Agency: ECHA, Hup 1/sche auroppa aud</li> <li>************************************</li></ul>	16.1	TEXT OF THE PHRA	SES AND NOTES REFERENCE	CED IN SECTIONS 2 AND/OR 3:					
solution on the label. Unless otherwise stated, it is assumed that the percentage concentration is calculated on a weight/weight basis. EVALUATION OF THE INFORMATION ON THE DANGER OF MIXTURES: See sections 9.1, 11.1 and 12.1. ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS: It is recommended for all staff that will handle this product to carry out a basic training in occupational risk and prevention, in order to provide understanding and interpretation of Safety Data Sheets and labelling of products as well. MAIN_UTERATURE REFERENCES AND SOURCES FOR DATA: Universe of Chemicals Agency: ECHA, http://euri-ex.europa.eu/ Access to European Union Law, http://euri-ex.europa.eu/ Threshold Limit Values, (ACCHI, 2021). Universe agreement on the international carriage of dangerous goods by road, (ADR 2021). Universe agreement on the international carriage of dangerous goods by road, (ADR 2021). Universe agreement on the international carriage of dangerous goods by road, (ADR 2021). Universe agreement on the international carriage of dangerous goods by road, (ADR 2021). Universe agreement on the international carriage of dangerous goods by road, (ADR 2021). Universe agreement on the international carriage of dangerous goods by road. (ADR 2021). Universe agreement on the international carriage of dangerous goods by road. (ADR 2021). Universe agreement on the international carriage of dangerous goods by road. (ADR 2021). Universe agreement on the international carriage of dangerous and chemicals intervers. Universe agreement on the international carriage of dangerous and chemicals. Universe agreement on the international carriage of agreement and Labelling of Orbanicals of the United Nations. Universe. Universe agreement agreement on the international carriage of dangeous and chemical mixtures. Universe agreement agreement on the international carriage of dangeous goods by road. Universe agreement concentration (REACH). Universe agreement concentration (REACH). Universe agreement concentration (REACH). Universe of very thagr		H301 Toxic if swallowed H315 Causes skin irritat if inhaled. H400 Very too lasting effects. EUH071 prolonged or repeated et through prolonged or rep <u>Notes related to the id</u> Note B : Some substance these solutions require of	zard statements according the Regulation (EU) No. 1272/2008~2021/849 (CLP), Annex III: 01 Toxic if swallowed. H302 Harmful if swallowed. H310 Fatal in contact with skin. H314 Causes severe skin burns and eye damage. 15 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes serious eye damage. H330 Fatal if inhaled. H331 Toxic ihaled. H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. H412 Harmful to aquatic life with long ting effects. EUH071 Corrosive to the respiratory tract. H351 Suspected of causing cancer. H372 Causes damage to organs through longed or repeated exposure if inhaled. H351i Suspected of causing cancer if inhaled. H373 May cause damage to liver and blood ough prolonged or repeated exposure if swallowed. tes related to the identification, classification and labelling of the substances or mixtures: te B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, therefore,						
provide understanding and interpretation of Safety Data Sheets and labelling of products as well. MAIN LITERATURE REFERENCES AND SOURCES FOR DATA: • European Chemicals Agency: ECHA, http://echa.europa.eu/ • Access to European Union Law, http://echa.europa.eu/ • Threshold Limit Values, (ACEH, 2021). • European agreement on the international carriage of dangerous goods by road, (ADR 2021). • International Martime Dangerous Goods Code IMDG Including Amendment 39-18 (IMO, 2018). ABBREVIATIONS AND ACRONYMS: List of abbreviations and acronyms that can be used (but not necessarily used) in this Safety Data Sheet: • REACH: Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals. • GHS: Globally Harmonized System of Classification and Labelling of Chemicals of the United Nations. • CLP: European regularion on Classification, Labuling and Packaging of substances and chemical mixtures. • EINECS: European List of Notlife Chemical Substances. • EUNCS: European List of Notlife Chemical Substances. • EUNCS: Substances of Unknown of Variable composition, complex reaction products or biological materials. • SVHC: Substances of Unknown of Variable composition, complex reaction products or biological materials. • VMS: Very presistent, Bioaccumulable and Variable substances. • VMS: Very presistent, and very bioaccumulable substances. • VMS: Using Compounds. • DNE: Derived No-Effect Level (REACH). • PIEC: Predicted No-Effect Cene (REACH). • LOSC: Lefhal concentration, 50 percent. • UDS: Lefhal concentration, 50 percent. • LDSC: Lefhal concentration, 60 percent. • LDSC: Lefhal concentration, 60 percent. • LDSC: Lefhal concentration, 50 percent. • LDSC: Lefhal concentration,		solution on the label. Un EVALUATION OF TH See sections 9.1, 11.1 a ADVICES ON ANY TH	less otherwise stated, it is assun <u>E INFORMATION ON THE DA</u> and 12.1. <u>RAINING APPROPRIATE FOR</u>	NGER OF MIXTURES:	calculated on a weight/weight basis.				
<ul> <li>Access to European Union Law, http://eur-lex.europa.eu/</li> <li>Threshold Limit Values, (AGCH, 2021).</li> <li>European agreement on the international carriage of dangerous goods by road, (ADR 2021).</li> <li>International Maritime Dangerous Goods Code IMDG including Amendment 39-18 (IMO, 2018).</li> <li>ABBREVIATIONS AND ACRONYMS:</li> <li>List of abbreviations and acronyms that can be used (but not necessarily used) in this Safety Data Sheet:</li> <li>REACH: Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals.</li> <li>GHS: Globally Harmonized System of Classification and Labelling of Chemicals of the United Nations.</li> <li>CLP: European regulation on Classification, Labelling and Packaging of substances and chemical mixtures.</li> <li>EINCS: European Inventory of Existing Commercial Chemical Substances.</li> <li>CAS: Chemical Abstracts Service (Division of the American Chemical Society).</li> <li>UVCB: Substances of Unknown or Variable composition, complex reaction products or biological materials.</li> <li>SWHC: Substances of Very High Concern.</li> <li>PBT: Persistent, bioaccumulable and toxis substances.</li> <li>VVCB: Very persistent and very bioaccumulable substances.</li> <li>VVCB: Very persistent and very bioaccumulable substances.</li> <li>VVCB: Very persistent and very bioaccumulable substances.</li> <li>VVCB: Very devisitent concentration, Spercent.</li> <li>LSO: Lethal dose, 50 percent.</li> <li>LSO: Lethal concentration, 50 percent.</li> <li>VICD: European JM enternational transport of dangeous goods by road.</li> <li>RID: Regulation Amerime concerning the international carriage of dangeous goods by road.</li> <li>RID: Regulation and Martime Carrent (REACH).</li> <li>LKD: International Martime Carrent (REACH).</li> <li>LKD: United Nations Corganisation.</li> <li>ADR: European JM atrine Carrent (REACH).</li> <li>MDC: International Martim</li></ul>		provide understanding a	nd interpretation of Safety Data	Sheets and labelling of products as well.					
<ul> <li>REACH: Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals.</li> <li>GHS: Globally Harmonized System of Classification and Labelling of Chemicals of the United Nations.</li> <li>CLP: European regularion on Classificatin, Labelling amd Packaging of substances and chemical mixtures.</li> <li>ELINCS: European Inventory of Existing Commercial Chemical Substances.</li> <li>CAS: Chemical Abstracts Service (Division of the American Chemical Society).</li> <li>UVCB: Substances of Unknown or Variable composition, complex reaction products or biological materials.</li> <li>SVHC: Substances of Very High Concern.</li> <li>PBT: Persistent, bioaccumulable and toxic substances.</li> <li>VOC: Volatile Organic Compounds.</li> <li>DNEL: Derived No-Effect Level (REACH).</li> <li>LEDS: Lethal dose, 50 percent.</li> <li>LDSO: Lethal dose, 50 percent.</li> <li>MDC: International Maritme code for Dangerous Goods.</li> <li>HTA: International Air Transport Association.</li> <li>CACO: International Air Transport Association.</li> <li>Safety Data Sheet in accordance with Article 31 of Regulation (EC) No. 1907/2006 (REACH) and Annex of Regulation (EU) No. 2020/878 HISTORIC: REVISION:</li> <li>Version: 3 10/02/2023</li> <li>Version: 4 25/04/2023</li> <li>Version: 5 09/05/2023</li> <li>Changes since previous Safety Data Sheet:</li> <li>Legislative, contextual, numerical, methodological and normative changes since the previous version of the present Safety Data Sheet transport of this</li></ul>		<ul> <li>European Chemicals Agency: ECHA, http://echa.europa.eu/</li> <li>Access to European Union Law, http://eur-lex.europa.eu/</li> <li>Threshold Limit Values, (AGCIH, 2021).</li> <li>European agreement on the international carriage of dangerous goods by road, (ADR 2021).</li> <li>International Maritime Dangerous Goods Code IMDG including Amendment 39-18 (IMO, 2018).</li> <li><u>ABBREVIATIONS AND ACRONYMS:</u></li> </ul>							
The information of this Safety Data Sheet, is based on the present state of knowledge and on current UE and national laws, as the users" working conditionsare beyond our knowledge and control. The product is not to be used for other purposes than those specified, without first obtaining writter		<ul> <li>- GHS: Globally Harmonized System of Classification and Labelling of Chemicals of the United Nations.</li> <li>- CLP: European regularion on Classificatin, Labelling and Packaging of substances and chemical mixtures.</li> <li>- EINECS: European List of Notified Chemical Substances.</li> <li>- CAS: Chemical Abstracts Service (Division of the American Chemical Society).</li> <li>- UVCB: Substances of Unknown or Variable composition, complex reaction products or biological materials.</li> <li>- SVHC: Substances of Very High Concern.</li> <li>- PBT: Persistent, bioaccumulable and toxic substances.</li> <li>- VPVB: Very persistent and very bioaccumulable substances.</li> <li>- VOC: Volatile Organic Compounds.</li> <li>- DNEL: Derived No-Effect Level (REACH).</li> <li>- LC50: Lethal concentration, 50 percent.</li> <li>- UNS: United Nations Organisation.</li> <li>- ADR: European agreement concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the international carriage of dangeous goods by road.</li> <li>- RID: Regulations concerning the internation</li></ul>							
legislation. The information in this Safety Data Sheet is meant as a description of the safety requirements of the product and it is not to be considered as a guarantee of the product"s properties.	conditions handling i legislation	nation of this Safety Data sare beyond our knowled nstruction. It is always the The information in this S	ge and control. The product is no e responsibility of the user to take afety Data Sheet is meant as a c	t to be used for other purposes than thos e all necessary steps in order to fulfil the	se specified, without first obtaining written demand laid down in the local rules and				