n accorda	ance with Regulation (E	EC) No. 1907/2006 and Regulation	(EU) No. 2020/878	3	-	(Language:E
	PINTURAS IRIS COLOR COLOR	LINEA PISCINAS BLANCO Code : 00265				
/ersior	n: 4 R	Revision: 25/04/2023	Pr	revious revision: 31/03/2021		Date of printing: 25/04/202
ECTION	N 1: IDENTIFICATION	I OF THE SUBSTANCE/MIXTUR	RE AND OF THE (	COMPANY/UNDERTAKI	NG	
1.1	PRODUCT IDENT	IFIER:				
	LINEA PISCINAS BI	LANCO				
	Code : 00265					
1.2		TIFIED USES OF THE SUBS		Professional [X] Consu		
	Liquid paint.	ain technical functions): [				
	Sectors of use:					
	Consumer uses (SU					
	Uses advised agai					
	"Intended or identifie	ecommended for any use or sect ed uses".	or of use (industri	al, protessional or consu	mer) other than those	e previously listed as
	Restrictions on ma	nufacture, placing on market	<u>and use, accordi</u>	ng to Annex XVII of Re	gulation (EC) No.	<u>1907/2006:</u>
	Not restricted.					
1.3	DETAILS OF THE   PINTURAS IRIS CO	SUPPLIER OF THE SAFETY	DATA SHEET:			
		I5 - Polígono Industrial El Salvad	lor - 02630 LA RO	DA (Albacete) ESPAÑA		
	Phone number: (+34	4) 967 114272 - Fax: (+34) 967 4	440678 - www.pin	turasiriscolor.es		
		f the person responsible for th	<u>e Safety Data Sl</u>	<u>heet:</u>		
4 4	pinturasiriscolor@pi	nturasiriscolor.com LEPHONE NUMBER:				
1.4		:00-14:00 / 16:00-19:00 h				
ECTION	N 2 : HAZARDS IDEN					
2.1	<b>CLASSIFICATION</b>	OF THE SUBSTANCE OR M	IIXTURE:			
	extrapolation method information which we data of the individua	is carried out based on these dat ds of assessing the risk, using th ould allow to apply interpolation o I components in the mixture. coordance with Regulation (EU	e available data fo or extrapolation te	or mixtures similarly class chniques, methods are u	sified, and c) in the a	bsence of tests and
	Danger class	Classification of the m	ixture Cat.	Routes of exposure	Target organs	Effects
	Physicochemical:				raiget organo	2.110010
	Not classified Human health:					
	Not classified					
	Environment:	Aquatic Chronic 3:H41	12 c) Cat.3	-	-	-
	<u> </u>	L `				
	Note: When in section concentration of each	tatements mentioned is indicated on 3 a range of percentages is us ch component, but below the max	sed, the health and	d environmental hazards	describe the effects	of the highest
2.2	LABEL ELEMENT					
		This produ	ct is labelled in ac	cordance with Regulatio	n (EU) No. 1272/200	8~2021/849 (CLP)
	<u>- Hazard statemen</u> H412	<u>Its:</u> Harmful to aquatic life with I	long lasting offects			
	- Precautionary sta	•	ong lasting ellects	5.		
	P101	If medical advice is needed,	have product con	tainer or label at hand.		
	P102	Keep out of reach of children	٦.			
	P103 P273-P501	Read label before use. Avoid release to the environ	ment Dispose of	contents/container in acc	ordance with local re	aulations
	- Supplementary s					guiddono.
	EUH208	Contains 1,2-benzisothiazol-				-3-one [EC 247-500-7]
	-	and 2-methyl-2H-isothiazol-3 Contains Isoproturon, 3-iodo	-		-	
	- Substances that	contribute to classification:				
	None in a percentag	e equal to or higher than the limi	t for the name.			
2.3	OTHER HAZARDS					
	Hazards which do no - Other physicoche	ot result in classification but whic	n may contribute t	to the overall hazards of	the mixture:	
		emical nazaros: Iverse effects are known.				
	- Other adverse hu					
		inian nealth enects.				
	No other relevant ad	dverse effects are known. nvironmental effects:				

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accorda	ance with Regulation (EC	) No. 1907/2006 and Regulation (EU)	NU. 2U2U/070		(Language:
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ersior	n: 4 Rev	vision: 25/04/2023	Previous revision: 31/03/20	J21 Date	of printing: 25/04/20
	Does not contain subs	stances that fulfil the PBT/vPvB criter	 ia.		
	Endocrine disrupting				
		substances with endocrine disrupting	g properties identified or under ev	aluation in a concentration o	f less than 0.1% b
	weight:Terbutryne, 3-id	odo-2-propynyl butylcarbamate.			
CTION	N 3: COMPOSITION/INF	FORMATION ON INGREDIENTS			
.1	SUBSTANCES:				
	Not applicable (mixture	e).			
.2	MIXTURES:				
	This product is a mixtu				
	Chemical description				
		xtenders, resins and additives in aqu	leous media.		
	HAZARDOUS INGR	t in a percentage higher than the exe	emption limit:		
	C < 0.05 %	Isoproturon		ATP13	
		CAS: 34123-59-6, EC: 251-835-4, F	REACH: Exempt (biocide)		
	▼ ▼	CLP: Warning: Carc. 2:H351   STO	F RE 2:H373   Aquatic Acute 1:H4	00	
		(M=10)   Aquatic Chronic 1:H410 (M	I= I0)		
	C < 0,025 %	3-iodo-2-propynyl butylcarbamate CAS: 55406-53-6, EC: 259-627-5, F	2EACH: 01-2120762115-60	REACH / ATP06	
		CLP: Danger: Acute Tox. (inh.) 3:H3		e Dam.	
		1:H318   Skin Sens. 1:H317   STOT	RE 1:H372   Aquatic Acute 1:H40		
		(M=10)   Aquatic Chronic 1:H410 (M	<u>1=1)</u>		
	C < 0,01 %	1,2-benzisothiazol-3(2H)-one		CLP00	Skin Sens. 1, H3 C ≥0,05
		CAS: 2634-33-5, EC: 220-120-9 CLP: Danger: Acute Tox. (oral) 4:H3	302 (ATE=567 mg/kg)   Skin Irrit. 2	2:H315	,
		Eye Dam. 1:H318   Skin Sens. 1:H3			
	C < 0,0050 %	Terbutryne		Autoclassified	
		CAS: 886-50-0, EC: 212-950-5, RE		00)	
	•••	CLP: Warning: Acute Tox. (oral) 4:H Aquatic Chronic 1:H410 (M=100)	302   Aqualic Acule 1:H400 (M=1)	00)	
	C < 0,0015 %	Reaction mass of 5-chloro-2-methy	I-2H-isothiazolin-3-one [EC 247-5]	00-7] ATP13	Skin Corr. 1C, H3
		and 2-methyl-2H-isothiazol-3-one [E CAS: 55965-84-9, EC: 611-341-5, F CLP: Danger: Acute Tox. (inh.) 2:H3 (oral) 3:H301   Skin Corr. 1C:H314 1:H400 (M=100)   Aquatic Chronic 1 1A:H317 (Note B)	REACH: Exempt (biocide) 330   Acute Tox. (skin) 2:H310   Ac   Eye Dam. 1:H318   Aquatic Acute	e	$C \ge 0.6$ Skin Irrit. 2, H3" $0.06 \% \le C < 0.6$ Eye Dam. 1, H3" $C \ge 0.6$ Eye Irrit. 2, H3" $0.06 \% \le C < 0.6$ Skin Sens. 1A, H3" $C \ge 0.0015$
	Impurities: Does not contain othe Stabilizers:	r components or impurities which wil	l influence the classification of the	product.	
	None.				
	Reference to other s				
		on hazardous ingredients, see sectio /ERY HIGH CONCERN (SVHC):			
	List updated by ECHA	· · · · · · · · · · · · · · · · · · ·			
		ubject to authorisation, included i	n Annex XIV of Regulation (EC	;) no. 1907/2006:	
	None.				
		andidate to be included in Annex	XIV of Regulation (EC) no. 190	<u>)7/2006:</u>	
	None.	CCUMULABLE AND TOXIC PBT	OR VERY PERSISTENT AND	) VERY BIOACCUMULAE	
	SUBSTANCES:				
	Does not contain subs	tances that fulfil the PBT/vPvB criter	ia.		
CTION	N 4: FIRST AID MEASU	RES			
.1		FIRST AID MEASURES:			
		y occur after exposure, so that in cas attention.Never give anything by mou		ct, when in doubt, or when s	ymptoms persist,
	Route of exposure	Symptoms and effects, acute	e and delayed Descripti	on of first-aid measures	
	Inhalation:	It is not expected that sympt normal conditions of use.		nere be any symptoms, trans to the open air.	sfer the person
	Skin:	It is not expected that sympt normal conditions of use.	affected a neutral s	contaminated clothing.Wash area with plenty of cold or lu oap, or use a suitable skin cl	kewarm water and leanser.
	Eyes:	It is not expected that sympt	oms will occur under Remove	contact lenses.Rinse eyes c	oniously by

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	-				
	Ingestion:	If swallowed in high doses, ma gastrointestinal disturbances.			e vomiting, due to the risk of ep the patient at rest.
4.2		SYMPTOMS AND EFFECTS, BOT		LAYED:	
4.3		d effects are indicated in sections 4.1 IMMEDIATE MEDICAL ATTENT		TREATMEN	T NEEDED:
	Notes to physician:				
	Treatment should be dir Antidotes and contrain	ected at the control of symptoms and	the clinical condition	of the patient	
	Specific antidote not kno				
SECTION	N 5: FIREFIGHTING MEA	SURES			
5.1	EXTINGUISHING ME				
5.2		roundings, all extinguishing agents an ARISING FROM THE SUBSTANC			
	As consequence of com nitrogen oxides, sulfur of hazard to health.	bustion or thermal decomposition, ha xides, halogenated compounds, hydr	azardous products ma rochloric acid.Exposur	y be produced e to combustic	: carbon monoxide, Carbon dioxide, on or decomposition products may be a
5.3	ADVICE FOR FIREFI	GHTERS:			
	Special protective equ				
	protective glasses or fac sheltered position or fro	ce masks and boots.If the fire-proof p m a safe distance.The standard EN4	rotective equipment is	not available	pendent breathing apparatus, gloves, or is not being used, combat fire from a n for chemical incidents.
			irces of heat or fire.Be	ar in mind the	direction of the wind.Do not allow fire-
SECTION	N 6: ACCIDENTAL RELEA				
6.1		JTIONS, PROTECTIVE EQUIPME this product.Avoid breathing vapour			
6.2	ENVIRONMENTAL P		s.reep people without		
	lakes, rivers or sewages	s, inform the appropriate authorities ir	n accordance with loca		spills or when the product contaminates
6.3		ERIAL FOR CONTAINMENT ANI Ils with absorbent materials (sawdust		lite, diatomace	eous earth, etc). Keep the remains in a
6.4	REFERENCE TO OT				
	For information on safe For exposure controls a	in case of emergency, see section 1. handling, see section 7. nd personal protection measures, se w the recommendations in section 1.	e section 8.		
SECTION	N 7: HANDLING AND STO				
7.1	PRECAUTIONS FOR	<u>SAFE HANDLING:</u> g legislation on health and safety at w	(ork		
	<u>- General recommend</u>		JOIK.		
		ge or escape.Keep the container tigh	•		
		or the prevention of fire and explore to ignite, deflagrate or explode, and		combustion rea	action by oxygen from air in the
	environment in which it for use in potentially exp	is, so it is not included in the scope o	f Directive 2014/34/EL	J concerning e	quipment and protective systems intended
	- Recommendations for	or the prevention of toxicological r			
	Do not eat, drink or smo measures, see section 8		sh hands with soap an	id water. For e	xposure controls and personal protection
		or the prevention of environmental	l contamination:		
	Avoid any spillage in the indicated in section 6.	environment.Pay special attention to	o the cleaning water. I	n the case of a	accidental spillage, follow the instructions
7.2		AFE STORAGE, INCLUDING AN	Y INCOMPATIBILIT	IES:	
		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 per 24 Months.	<u>1100.</u>			
	- Temperature interva				
	min:5 °C, max:40 °C (re				
	- Incompatible materia Keep away from oxidizir	a <u>ls:</u> ng agents, acids, alkalis.			
	- Type of packaging:	·			

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Accordin	g to current legi	slation.									
		o III): Directive 2012/18	/ <u>EU:</u>								
		or non industrial use).									
	C END USE(										
		ct particular recommenda		om that a	lready	/ inc	dicated are not a	vailabl	e.		
		DLS/PERSONAL PROTE	CTION								
	OL PARAMET										
effectiver made to exposure determina <u>- OCCUI</u> Not estab <u>- BIOLO</u>	ess of the vent EN689, EN1404 to chemical an ation of dangero PATIONAL EX Ished GICAL LIMIT	redients with exposure lim ilation or other control me 42 and EN482 standard co d biological agents. Refer bus substances. <u>CPOSURE LIMIT VALUE</u> VALUES:	asures and/or oncerning me ence should b	r the nec thods for	essity asse	to ι sing	use respiratory p the exposure b	rotecti y inhal	ve equ ation t	uipment. Referer	nce should nts, and
Not estat											
Derived r included recomme	o-effect level (I n REACH. DNI nded by a parti	<u>CT LEVEL (DNEL):</u> DNEL) is a level of exposu EL values may differ from cular company, a governn re derived by a process d	a occupationa nent regulator	al exposi y agency	ire lim	nit (C	DEL) for the sam	ne cher	nical.	OEL values may	/ come
		EVEL, WORKERS:-	DNEL Inha mg/m3	alation			DNEL Cutaneous			DNEL Oral mg/kg bw/d	
1 -	effects, acute and				(	,			( )		( )
	ropynyl butylcarb		0,07 (		023 (		s/r (a) - (a)		(c) (c)	- (a) - (a)	- (c) - (c)
	47-500-7] and 2-i	2-methyl-2H-isothiazolin-3- nethyl-2H-isothiazol-3-one	- (	a)	- (	5)	- (a)	-	(C)	- (a)	- (C)
Isoproturo	n		- (	a)	- (	c)	- (a)	-	(c)	- (a)	– (c)
Terbutryne	)		- (		- (	c)	- (a)	-	(c)	- (a)	- (c)
1,2-benzis	othiazol-3(2H)-or	ne	- (	a)	- (	c)	- (a)	-	(c)	- (a)	– (c)
effects, ac	ute and chronic:	EVEL, WORKERS:- Local	DNEL Inha mg/m3				DNEL Cutaneous			DNEL Eyes mg/cm2	
	ropynyl butylcarb		1,16 (		1,16 (		a/r <b>(a)</b>		(c)	m/r (a)	- (c)
	47-500-7] and 2-i	2-methyl-2H-isothiazolin-3- nethyl-2H-isothiazol-3-one	- (	a)	- (	C)	- (a)	-	(c)	- (a)	- (c)
Isoproturo	n		- (		- (		- (a)		(c)	- (a)	- (c)
Terbutryne			- (		- (		- (a)		(c)	- (a)	– (c)
	othiazol-3(2H)-or		- (	,	- (	c)	- (a)		(c)	- (a)	- (c)
		EVEL, GENERAL ffects, acute and chronic:	DNEL Inha mg/m3	alation			DNEL Cutaneous mg/kg bw/d			DNEL Eyes mg/kg bw/d	
	ropynyl butylcarb		s/r (	a)	s/r (	c)	s/r (a)	e/r	(c)	s/r (a)	s/r <b>(C)</b>
Reaction r	nass of 5-chloro- 17-500-7] and 2-i	2-methyl-2H-isothiazolin-3- nethyl-2H-isothiazol-3-one	- (		- (		- (a)		(c)	- (a)	- (c)
Isoproturo			- (	a)	- (	c)	- (a)	-	(c)	- (a)	– (c)
Terbutryne			- (		- (		- (a)		(c)	- (a)	- (c)
	othiazol-3(2H)-or		- (		- (	c)	- (a)		(c)	- (a)	- (c)
effects, ac	ute and chronic:	E AND CHRONIC:- Local	DNEL Inha mg/m3			- )	DNEL Cutaneous		(-)	DNEL Eyes mg/cm2	
	ropynyl butylcarb		s/r ( - (		s/r (• - (•		s/r (a) - (a)		(c) (c)	s/r (a)	- (c) - (c)
	47-500-7] and 2-i	2-methyl-2H-isothiazolin-3- nethyl-2H-isothiazol-3-one			- (1	<b>U</b> )				- (a)	- (C)
Isoproturo			- (		- (		- (a)		(c)	- (a)	- (c)
Terbutryne			- (		- (		- (a)		(c)	- (a)	- (c)
	othiazol-3(2H)-or				•	'		-	(c)	- (a)	- (c)
1,2-benzis (a) - Acu (-) - DNE s/r - DNE	othiazol-3(2H)-or te, short-term EL not availabl EL not derived	ne exposure, (c) - Chronic, e (without data of regist (not identified hazard). d (medium hazard).	- ( long-term o	<sup>a)</sup> r repeat	- (	c)	- (a)		(c) (c)	(a) - (a)	

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AQUATIC O	RGANISMS:-	<u>CT CONCENTRATION,</u> Fresh water, marine	PNEC Fresh water mg/l	PNEC Marine mg/l		PNEC Intern mg/l	nittent
	termittent rele		0.0005				0.00052
	opynyl butylc	arbamate ro-2-methyl-2H-	0.0005		4.6E-05		0.00053
		47-500-7] and 2-	-		-		-
		one [EC 220-239-6]					
(3:1)							
Isoproturor			-		-		-
Terbutryne			-		-		-
	othiazol-3(2H	-	-		-		-
		<u>IENT PLANTS (STP)</u>	PNEC STP	PNEC Sedimen	<u>ts</u>	PNEC Sedin	nents
AND SEDIN WATER:	IENTS IN FRE	SH- AND MARINE	mg/l	mg/kg dw/d		mg/kg dw/d	
	opynyl butylc	arhamate	0.44		0.017		0.0016
		ro-2-methyl-2H-	-		-		-
isothiazolin methyl-2H-	-3-one [EC 2	47-500-7] and 2- one [EC 220-239-6]					
(3:1)							
Isoproturor			-		-		-
Terbutryne	thianal 0/01		-		-		-
	othiazol-3(2H	,	PNEC Air	PNEC Soil	-	PNEC Oral	-
		<u>CT CONCENTRATION,</u> CMS:- Air, soil and	mg/m3	mg/kg dw/d		mg/kg dw/d	
	redators and h						
	opynyl butylc		s/r		0.005		n/b
isothiazolin methyl-2H-	-3-one [EC 2	ro-2-methyl-2H- 47-500-7] and 2- one [EC 220-239-6]	-		-		-
(3:1)							
Isoproturor			-		-		-
Terbutryne			-		-		-
	othiazol-3(2H		-		-		-
n/b - PNEC	not derived	(without data of registra (not bioaccumulative pot not identified hazard).	· · · · ·				
EXPOSUR	E CONTROL	<u>.S:</u>					
ENGINEEF	RING MEASU	IRES:					
© * ▼		by the are no	le adequate ventilation.W use of local exhaust ver t sufficient to maintain co pational Exposure Limits,	ntilation and goo oncentrations of	od general e f particulates	xtraction.If th and vapours	ese measure s below the
	of respirator						
	nalation of vap						
	of eyes and						
			th clean water close to the	working area.			
	<u>of hands an</u> ended to insta		th clean water close to the	working area Pa	rrier creame	may help to pr	otect the
exposed are	as of the skin	Barrier creams should not	be applied once exposure GULATION (EU) NO. 20	has occurred.		παγ πειρ ιο ρι	
with the corr characteristi	esponding ma	rking. For more information, protection class, marking,	e work place, we recomme on on personal protective e , category, CEN norm, etc	quipment (storag	je, use, clean	ing, maintenai	nce, type and
Mask:		No.					
Safety gog	gles:		ed to protect against liqund disinfect at regular int				
	d:						

Cloves:       Sloves resistant against chemicals (EN374). When repeated or prolonged contact with the product is expected, gloves of protection level 5 or higher should be used, with a breakthrough time of >240         min.When short contact with the product is expected, use gloves with a protection level 2 or higher should be used, with a breakthrough time >30 min. The breakthrough time of the selected glove material should be used, with a breakthrough time >10 min. The selected glove material should be used, with a breakthrough time >10 min. The protective gloves resistant against chemicals is clearly lower than the established standard EN374. Due to the wide variety of circumstances and possibilities, the instructions/specifications provided by the glove supplier should be unrediately replaced v any sign of degradation is noted.         Boots:       No.         - Thermal hazards;       No.         Not applicable (the product is handled at room temperature).         Environment. Avoid any release into the atmosphere.         - Spills on the soil:       - Spills on the soil:         Prevent contamination of soil.         - Spills in water:         Do not allow to escape into drains, severs or water courses.         - Water Management Act:         This product contains the following substances included in the list of priority substances in the field of water po			(EU) No. 2020/878	(Language:E
Sloves:       Gloves resistant against chemicals (EN374). When repeated or prolonged contact with the product sexpected, gloves of protection level 5 or higher should be used, with a breakthrough time of >240         Sloves:       expected, gloves of protection level 5 or higher should be used, with a breakthrough time of the selected glove material should be in accordance with the product is expected, use gloves with a protection level 2 or higher should be used, with a breakthrough time of the selected glove material should be in accordance with the pretended period of use. There are several factors (for example, temperature), they do in practice the period of use of a protective gloves resistant agains the material is is clearly tower than the established standard EN374. Due to the wide variety of circumstances and possibilities, the instructions/specifications provided by the glove suppler should be used, with a breakthrough time of the accord. Use the proper technique of removing gloves (without fouching glove's outer surface) to avoid contact of the product with the skin. The gloves should be immediately replaced v any sign of degradation is noted.         Boots:       No.         Clothing:       No.         Clothing:       No.         Clothing:       No.         Clothing:       No.         Clothing:       No.         Clothing:       No.         Not applicable (the product is handled at room temperature).         ENVRONMENTAL EXPOSURE CONTROLS:         Avoid any spillage in the environment. Avoid any release into the atmosphere.         -Spills in water:         D	COLOR			
Pexpected, gloves of protection level 5 or higher should be used, with a breakthrough time of >240     min.When short contact with the product is expected, use gloves with a protection level 2 or highe     should be used, with a breakthrough time >30 min. The breakthrough time of the selected glove     material should be in accordance with the pretended period of use. There are several factors (for     example, temperature), they do in practice the period of use. There are several factors (for     example, temperature), they do in practice the period of use of a protective gloves resistant agains     chemicals is clearly lower than the established standard EN374.Due to the wide variety of     irroumstances and possibilities, the instructions/specifications provided by the glove supplier shoul     taken into account.Use the proper technique of removing gloves (without touching glove's outer     surface) to avoid contact of the product with the skin.The gloves should be immediately replaced v     any sign of degradation is noted.     Boots: No.     Clothing: No.     Longentation of degradation is noted.     No.     Longentation of the product is handled at room temperature).     ENVIRONMENTAL EXPOSURE CONTROLS:     Avoid any splitage in the environment. Avoid any release into the atmosphere.     -Spills on the soil:     Prevent contains the following substances included in the list of priority substances in the field of water policy under Directive     2000/60/C-2013/39/EU:     Theirmal hazards:     This product contains the following substances included in the list of priority substances in the atmosphere.     -Water Management Act:     This product contains the following substances included in the list of priority substances in the field of water policy under Directive     2000/60/C-2013/39/EU:     Terbutryne.     -Emissions to the atmosphere while handling and use may result. Avoid any release into the atmosphere.     VOC (product ready for use^1):     It is applicable the Directive 2004/42/EC, on the lim	ion: 4	Revision: 25/04/2023	Previous revision: 31/03/2021	Date of printing: 25/04/202
Apron:       No.         Clothing:       No.         - Thermal hazards:       No.         Not applicable (the product is handled at room temperature).       ENVIRONMENTAL EXPOSURE CONTROLS:         Avoid any spillage in the environment. Avoid any release into the atmosphere.       - Spills on the soil:         Prevent contamination of soil.       - Spills in water:         Do not allow to escape into drains, sewers or water courses.      Water Management Act:         This product contains the following substances included in the list of priority substances in the field of water policy under Directive 2000/60/EC-2013/39/EU:         Terbutryne.       - Emissions to the atmosphere:         Because of volatility, emissions to the atmosphere while handling and use may result. Avoid any release into the atmosphere.         VOC (product ready for use*):       It is applicable the Directive 2004/42/EC, on the limitation of emissions of volatile compounds due to the use of organic solvents: PAINT AND VARNISHES (defined in the Directive 2004/42/EC, Annex I.1): Emission subcategory i) One-pack performance coating, water-borr VOC (product ready for use*): (LINEA PISCINAS BLANCO Cod. 00265 = 100 in volume): 10,2 g/l (VOC max.140 g/l* starting from 01.01.2010)         VOC (industrial installations):       If this product is used in an industrial installation, it must be verified if it is applicable the Directive 2010/75/CE (DL.127/2013, on the	0	expected, gloves of pro- min.When short contact should be used, with a material should be in a example, temperature, chemicals is clearly low circumstances and pos- taken into account.Use surface) to avoid contact any sign of degradatio	otection level 5 or higher should be used, of ct with the product is expected, use gloves breakthrough time >30 min. The breakthrough accordance with the pretended period of use ), they do in practice the period of use of a wer than the established standard EN374. Issibilities, the instructions/specifications pre- the proper technique of removing gloves act of the product with the skin. The gloves	with a breakthrough time of >240 with a protection level 2 or higher bugh time of the selected glove se.There are several factors (for protective gloves resistant against Due to the wide variety of ovided by the glove supplier should (without touching glove's outer
'         Clothing:       No.         - Thermal hazards:         Not applicable (the product is handled at room temperature).         ENVIRONMENTAL EXPOSURE CONTROLS:         Avoid any spillage in the environment. Avoid any release into the atmosphere.         - Spills on the soil:         Prevent contamination of soil.         - Spills in water:         Do not allow to escape into drains, sewers or water courses.        Water Management Act:         This product contains the following substances included in the list of priority substances in the field of water policy under Directive 2000/60/EC-2013/39/EU:         Terbutryne.         - Emissions to the atmosphere:         Because of volatility, emissions to the atmosphere while handling and use may result. Avoid any release into the atmosphere.         VOC (product ready for use*):         It is applicable the Directive 2004/42/EC, on the limitation of emissions of volatile compounds due to the use of organic solvents: PAINT AND VARNISHES (defined in the Directive 2004/42/EC, Annex I.1): Emission subcategory i) One-pack performance coating, water-borr VOC (product ready for use*): (LINEA PISCINAS BLANCO Cod. 00265 = 100 in volume): 10,2 g/l (VOC max.140 g/l* starting from 01.01.2010)         VOC (industrial installations):         If this product is used in an industrial installation, it must be verified if it is applicable the Directive 2010/75/CE (DL.127/2013, on the				
Thermal hazards:     Not applicable (the product is handled at room temperature).     ENVIRONMENTAL EXPOSURE CONTROLS:     Avoid any spillage in the environment. Avoid any release into the atmosphere.     - Spills on the soil:     Prevent contamination of soil.     - Spills in water:     Do not allow to escape into drains, sewers or water courses.    Water Management Act:     This product contains the following substances included in the list of priority substances in the field of water policy under Directive     2000/60/EC-2013/39/EU:     Terbutryne.     - Emissions to the atmosphere:     Because of volatility, emissions to the atmosphere while handling and use may result. Avoid any release into the atmosphere.     VOC (product ready for use*):     It is applicable the Directive 2004/42/EC, on the limitation of emissions of volatile compounds due to the use of organic solvents: PAINT     AND VARNISHES (defined in the Directive 2004/42/EC, Annex I.1): Emission subcategory i) One-pack performance coating, water-borr     VOC (product ready for use*): (LINEA PISCINAS BLANCO Cod. 00265 = 100 in volume): 10,2 g/l (VOC max.140 g/l* starting from     01.01.2010)     VOC (industrial installations):     If this product is used in an industrial installation, it must be verified if it is applicable the Directive 2010/75/CE (DL.127/2013, on the	Apron:	No.		
Not applicable (the product is handled at room temperature).         ENVIRONMENTAL EXPOSURE CONTROLS:         Avoid any spillage in the environment. Avoid any release into the atmosphere.         - Spills on the soil:         Prevent contamination of soil.         - Spills in water:         Do not allow to escape into drains, sewers or water courses.         - Water Management Act:         This product contains the following substances included in the list of priority substances in the field of water policy under Directive 2000/60/EC~2013/39/EU:         Terbutryne.         - Emissions to the atmosphere:         Because of volatility, emissions to the atmosphere while handling and use may result. Avoid any release into the atmosphere.         VOC (product ready for use*):         It is applicable the Directive 2004/42/EC, on the limitation of emissions of volatile compounds due to the use of organic solvents: PAINT AND VARNISHES (defined in the Directive 2004/42/EC, Annex I.1): Emission subcategory i) One-pack performance coating, water-borr VOC (product ready for use*): (LINEA PISCINAS BLANCO Cod. 00265 = 100 in volume): 10,2 g/l (VOC max.140 g/l* starting from 01.01.2010)         VOC (industrial installations):         If this product is used in an industrial installation, it must be verified if it is applicable the Directive 2010/75/CE (DL.127/2013, on the	Clothing:	No.		
limitation of emissions of volatile compounds due to the use of organic solvents in certain activities and installations: Solvents: 1,46 % Weight, VOC (supply): 0,71 % Weight, VOC: 0,60 % C (expressed as carbon), Molecular weight (average): 145,53 , Number C atoms	- Spills in wa Do not allow -Water Ma This product of 2000/60/EC~2 Terbutryne. - Emissions f Because of vo VOC (product It is applicable AND VARNIS VOC (product 01.01.2010) VOC (industri	ter: to escape into drains, sewers or water of anagement Act: contains the following substances includ 2013/39/EU: to the atmosphere: latility, emissions to the atmosphere wh the tready for use*): the Directive 2004/42/EC, on the limita HES (defined in the Directive 2004/42/E ready for use*): (LINEA PISCINAS BL/	led in the list of priority substances in the field nile handling and use may result. Avoid any re ation of emissions of volatile compounds due t EC, Annex I.1): Emission subcategory i) One-p ANCO Cod. 00265 = 100 in volume): 10,2 g/l (	lease into the atmosphere. o the use of organic solvents: PAINTS back performance coating, water-borne.

# SAFETY DATA SHEET (REACH)

CTION 9: PHYSICAL AND CHEMICAL PROPERTIES         Appearance         Physical state:       Liquid         Colour:       While         Odour:       Characteristic         Odour:       Characteristic         Odour:       Characteristic         Odour:       Not available (mixture).         Initial boling point:       Not available (mixture).         Initial boling point:       Not available (mixture).         Lower/upper flammability or explosive limits:       Not available (not sustain combustion).         Stability       Playsical available       Not available (not sustain combustion).         Stability       Boot sustain combustion).       Stability         Decomposition temperature:       > 200,00° °C       pH-value         pH       8.5 ± 1 at 20°C      viscosity:         Stability       T5000 ± 1000 cps at 20°C       Kinematic viscosity:         Solubility(iss):       Solubility       Not applicable (norganic product).         Particle (norganic product).       Particle (norganic product).       Particle (norganic product).         Particle viscosity:       Not applicable (norganic product).       Particle viscosity:       Not applicable (norganic product).         Particle viscosity:       Not available.       Not available.       Pa		LINEA PISCINAS BLANCO Code : 00265		
INFORMATION ON BASIC PHYSICAL AND CHEMICAL PROPERTIES:           Appearance           Physical state:         Liquid           Colour:         White           Odour threshold:         Not available (mixture).           Characteristic         Odour threshold:           Characteristic         Not available (mixture).           Initial boiling point:         > 100* °C at 760 mmHg          Elammability:         Not available (consumption).           Plashpoint:         Not available           LowerLupper flammability or explosive limits:         Not available           Autoignition temperature:         > 200.00* °C           pH-value            pH:         8,5 ± 1 at 20°C          Wiscosity:         15000 ± 1000 cps at 20°C           Minematic viscosity:         3595,06* mm2/s at 40°C          Sclubility:         Not applicable (inorganic product).           Partition coefficient: n-octanol/water:         Not applicable (mixture).          Volatility:         Not applicable (mixture).          Volatility:         Not applicable (mixture).          Sclubility:         17,535* mmHg at 20°C           Vapour pressure:         12,137* MPa at 50°C           Evaporation rate:         Not available.	ersio	n: 4 Revision: 25/04/2023	Previous revision: 31/03/2021	Date of printing: 25/04/20
Appearance         Hysical state;         Liquid           Catour:         Observed         Characteristic           Odour:         Observed         Observed           Metting point:         Not available         Initial colling point:          Flammability         Selection:         Not available           Lower/upper flammability or explosive limits:         Not available         Observed           Lower/upper flammability or explosive limits:         Not available         Observed           Decomposition temperature:         > 200,00° °C         DH-value           pH:         8,5 ± 1 at 20°C         -          Viscosity:         15000 ± 1000 cps at 20°C         Kinematic viscosity:           Solubility in water         Miscible         Miscible           Liposolubility:         Not applicable (inorganic product).         Partition coefficient n-octanol/water:           Vapour pressure:         17,355* mmHg at 20°C         Evapour pressure:         12,155* mmHg at 20°C           Vapour pressure:         12,430* LPA at 60°C	CTIO	N 9: PHYSICAL AND CHEMICAL PROPERTIES		
Appearance       Liquid         Physical state:       Liquid         Colour:       Oharacteristic         Odour:       Not available (mixture).         Initial boiling point:       Not available        Elammability:       Not available         Autoignition temperature:       Not applicable (do not sustain combustion).         Stability:       Decomposition temperature:         Ph:       8,5 ± 1 at 20°C        Solubility:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       3595.06° mm2/s at 40°C        Solubility:       Not applicable (inorganic product).         Partition ceefficient: n-octanol/water:       17.335° mmHg at 20°C         Vapour pressure:       17.335° mmHg at 20°C         Vapour pressure:       17.335° mmHg at 20°C         Vapour pressure:       17.430° ± 0.05 at 20/4°C         Relative density:       Not available.         Particle size:	1	INFORMATION ON BASIC PHYSICAL AND CHEMIC	CAL PROPERTIES:	
Physical state:       Liquid         Colour:       White         Odour:       Characteristic         Odour:       Characteristic         Odour:       Not available (mixture).         Characteristic       Not available (mixture).         Initial boling point:       > 100° °C at 760 mmHg        Elammability:       Flastpoint:         Voewer/upper flammability or explosive limits:       Not available         Auticipation temperature:       > 200,00° °C         ph:       8,5 ± 1 at 20°C        Solubility       Decomposition temperature:         ph:       8,5 ± 1 at 20°C        Solubility:       Not available         Multicy isososity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       Stobility         Dynamic viscosity:       Not applicable (inorganic product).         Partition coefficient n-octanol/water:       Not applicable (inorganic product).         Partition coefficient n-octanol/water:       Not available.         Vapour pressure:       17.133° mmHg at 20°C         Vapour pressure:       17.131° MPA at 50°C         Vapour pressure:       Not available.         Particle characteristics       Not available.         Particle characteristics       Not				
Colour:       While         Odour threshold:       Not available (mixture).         Change of state       Not available (mixture).         Melting point:       Not available (mixture).         Initial boiling point:       > 100° °C at 760 mmHg        Flammability       response         Flashpoint:       Not available         Lower/upper flammability or explosive limits:       Not available         Autoignition temperature:       > 200,00° °C         pH-value       pH        Viscosity:       1500° ± 1000° cp at 20°C         Viscosity:       3595,06° mm2/s at 40°C        Solubility/ifes):       3595,06° mm2/s at 40°C        Solubility in water       Miscible         Liposelubility:       Not applicable (inorganic product).        Volatility:       Not applicable (inixture).        Volatility:       Not applicable (inixture).        Volatility:       Not applicable (inixture).        Volatility:       Not available.        Solubility:       Not available.        Solubility:       Not available.			Liquid	
Odour threshold:       Not available (mixture).         Change of state				
Change of state       Not available (mixture).         Initial boiling point:       > 100° °C at 760 mmHg         Flammability:       Flashpoint:         Lower/upper flammability or explosive limits:       Not available         Autiognition temperature:       Not applicable (do not sustain combustion).         Stability       Decomposition temperature:         Decomposition temperature:       > 200.00° °C         DH-value       pH:         e.f.stossity:       15000 ± 1000 cps at 20°C         Joynamic viscosity:       3595.06° mm2/s at 40°C        Solubility(les);       Solubility in water         Solubility in water       Miscible         Liposolubility:       Not available (ack of data).         Partition coefficient: n-octanol/water:       Not available (ack of data).         Partition coefficient: n-octanol/water:       Not available (ack of data).         Particle characteristics       Not available (ack of data).         Particle size:       Not applicable		Odour:	Characteristic	
Mitting point:       Not available (mixture).         Initial boiling point:       > 100° °C at 760 mmHg         - Flammability:       Flashpoint:         Relative dispondent of the product specifications can be going of the substances composition to the substances composition temperature:       Not available         Autoignition temperature:       Not available         Decomposition temperature:       > 200.00° °C         pH:       8.5 ± 1 at 20°C         - Viscosity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       3595.06° mm2/s at 40°C         - Solubility(is):       3595.06° mm2/s at 40°C         - Solubility:       Not applicable (inorganic product).         Particle size:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inixture).         - Volatility:       Not applicable (inixture).         Vapour pressure:       17,135 *Pn at 50°C         Vapour pressure:       12,113' *Pa at 50°C         Vapour pressure:       12,113' *Pa at 50°C         Vapour pressure:       12,113' *Pa at 50°C         Vapour pressure:       1,430 ± 0.05 at 204°C       Relative wate         Relative density:       Not available.       Particle size:       Not available.         - Explosive propertites:		Odour threshold:	Not available (mixture).	
Initial boiling point:       > 100* °C at 760 mmHg        Flammability:       Not flammable         Lower/upper flammability or explosive limits:       Not available         Autiophilion temperature:       Not available         Decomposition temperature:       > 200,00* °C         pH:       8,5 ± 1 at 20°C        Viscosity:       15000 ± 1000 cps at 20°C         Dynamic viscosity:       3550,66* mm2/s at 40°C        Solubility/ites):       Stability         Solubility in water       Miscible         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inixture).        Volatility:       Not applicable (inixture).        Volatility:       Not available (ack of data).         Density       I,430 ± 0,05 at 20/4°C         Relative density:       1,430 ± 0,05 at 20/4°C         Particle size:       Not available.        Colditing properties:       Not available.        Colditing properties:       Not available.         Particle size:       Not available.        Colditing properties:       Not available.        Colditing properties:				
- Flammability:       Not flammable         Lower/topper flammability or explosive limits:       Not available         Autoignition temperature:       Not available (do not sustain combustion).         Stability       Decomposition temperature:         Decomposition temperature:       > 200,00° °C         pH-value       pH:         0       8,5 ± 1 at 20°C         - Viscosity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       3595,06° mm2/s at 40°C         - Solubility(ies):       Solubility in water         Liposolubility:       Not applicable (norganic product).         Partition coefficient: n-octanol/water:       Not applicable (norganic product).         Partition coefficient: n-octanol/water:       17,535° mmHg at 20°C         Vapour pressure:       12,113 rKa at 50°C         Evaporation rate:       Not available (lack of data).         Density       1,430 ± 0,05 at 20/4°C         Relative density:       1,430 ± 0,05 at 20/4°C         Relative applicable.       -         - Chridizing properties;       Not available.         Particle size:       Not applicable.         - Chridizing properties;       Not applicable.         - Chridizing properties;       Not applicable.         - Chridizing properties;				
Flashpoint:       Not flammabile         Lower/upper flammability or explosive limits:       Not available         Autiognition temperature:       Not available         Decomposition temperature:       > 200,00° °C         pH-value       8,5 ± 1 at 20°C        Viscosity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       3595,06° mm2/s at 40°C        Solubility (res):       Solubility in water         Solubility in water       Miscible         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not available.         Vapour pressure:       17,535° mmHg at 20°C         Vapour pressure:       12,113' kPa at 50°C         Evaporation rate:       Not available.         Density       1,430 ± 0,05 at 20/4°C       Relative water         Relative density:       Not available.       Particle characteristics       Not available.         Particle characteristics       Not available.       Particle size:       Not available.        Stoposive properties:       Not available.       Particle characteristics       Not available.         Particle characteristics       Not available.       Particl			> 100* °C at 760 mmHg	
Lower/upper flammability or explosive limits:       Not available         Autoignition temperature:       Not applicable (do not sustain combustion).         Stability       Decomposition temperature:         pH:       200,00° °C         pH:       8,5 ± 1 at 20°C         - Viscosity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       3595,06° mm2/s at 40°C         - Solubility(ies):       Solubility in water         Miscible       Liposolubility:         Vapour pressure:       17,535° mmHg at 20°C         Vapour pressure:       12,113 °Ka at 50°C         Evaporation rate:       Not available (lack of data).         Density       Not available.         Particle characteristics       Not available.         Particle size:       Not available.         Particle characteristics       Not available.         Particle size:       Not available.         Particle size:       Not available.         Particle size:       Not available.         Particle size:       Not available.         Particle characteristics       Not available.         Particle characteristics       Not available.         Particle size:       Not available.         OTHER INFORMATION:       Not available.				
Autoignition temperature:       Not applicable (do not sustain combustion).         Stability       200,00° °C         pH-value       8,5 ± 1 at 20°C				
Stability       > 200,00* °C         Decomposition temperature:       > 200,00* °C         pH:       8,5 ± 1 at 20°C         - Viscosity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       3595,06* mm2/s at 40°C         - Solubility(ies):       Stability         Solubility in water       Miscible         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       17,535* mmHg at 20°C         Vapour pressure:       12,113* KP at 50°C         Evaporation rate:       Not available (lack of data).         Density       1,430 ± 0,05 at 20/4°C         Relative vapour density:       Not available.         Particle characteristics       Particle characteristics         Particle size:       Not applicable.         - Cxtidizing properties:       Not applicable.         Not available.       OTHER INFORMATION:         Information regarding physical hazard classes       No additional information available.         Other security features;       0.7 % Weight       1h, 60°C         The values indicated do not always coincid				ustion)
Decomposition temperature:       > 200,00° °C         pH-value       8,5 ± 1 at 20°C         - Viscosity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       3595,06° mm2/s at 40°C         - Solubility(ies):       3595,06° mm2/s at 40°C         Solubility in water       Miscible         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         - Volatility:       Not applicable (inorganic product).         Vapour pressure:       17,535° mmHg at 20°C         Vapour pressure:       12,113° kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative vapour density:         Relative vapour density:       Not available.         Particle characteristics       Particle characteristics         Particle size:       Not applicable.         - Explosive properties:       Not applicable.         Not classified as oxidizing product.       "Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:       Information regarding physical hazard classes         No additional information available.       OT % Weight       1h. 60°C         Other security features:       VOC (supply):				
pH-value       8,5 ± 1 at 20°C         - Viscosity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       3595,06° mm2/s at 40°C         - Solubility(ies):       Not applicable (inorganic product).         Solubility:       Not applicable (inistrue).         - Volatility:       Not available.         - Solubility:       Not available.         - Baricle characteristics       Not available.         - Explosive properties:       Not applicable.         - Explosive properties:       Not applicable.         - Oxidizing properties:       Not applicable.         Not classified as oxidizing product.       Testimated values			> 200 00* °C	
pH:       8,5 ± 1 at 20°C         - Viscosity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       3595,06* mm2/s at 40°C         - Solubility(ies):       3595,06* mm2/s at 40°C         Solubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inixture).         - Volatility:       Not applicable (inixture).         Vapour pressure:       12,113* KPa at 50°C         Vapour pressure:       12,113* KPa at 50°C         Vapour pressure:       12,113* KPa at 20°C         Vapour pressure:       12,113* KPa at 20°C         Vapour pressure:       12,113* KPa at 20°C         Vapour pressure:       12,113* KPa at 20/4°C         Relative density:       Not available.         Particle characteristics       Not available.         Particle size:       Not applicable.         - Explosive properties:       Not applicable.         Not classified as oxidizing product.       *         *Estimated values based on the substances composing the mixture.       2         OTHER INFORMATION:       Information available.         Other security features:       0,7 % Weight       1 60°C			200,00 0	
- Miscosity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       3595,06° mm2/s at 40°C         - Solubility(ies):       3595,06° mm2/s at 40°C         Solubility in water       Miscible         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inixture).         - Volatility:       Vapour pressure:         Vapour pressure:       12,13° kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative density:         Relative vapour density:       1,430 ± 0,05 at 20/4°C         Relative vapour density:       Not available.         Particle characteristics       Not available.         Particle characteristics       Not available.         - Explosive properties:       Not applicable.         - Explosive properties:       Not applicable.         - Explosive properties:       Not applicable.         - Oxidizing properties:       Not applicable.         Not classified as oxidizing product.       *         *Estimated values based on the substances composing the mixture.       2         OTHER INFORMATION:       Information regarding physical hazard classes         No addition information available.       0,7 % Weight			8.5 ± 1 at 20°C	
Dynamic viscosity:       15000 ± 1000 cps at 20°C         Kinematic viscosity:       3595,06° mm2/s at 40°C         - Solubility(iss):       Solubility:         Solubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (mixture).         - Volatility:       Not available (lack of data).         Density       Relative density:       1,430 ± 0,05 at 20/4°C         Relative vapour density:       Not available.       Particle characteristics         Particle characteristics       Not applicable.       -         - Explosive properties;       Not applicable.       -         - Cidizing properties;       Not applicable.       -         - Oxidizing properties;       Not applicable.       -         Not assified as oxidizing product.       "Estimated values based on the substances composing the mixture.       -         2       OTHER INFORMATION:       Information regarding physical hazard classes       No additional information available.				
Kinematic viscosity:       3595,06* mm2/s at 40°C         - Solubility(ires);       Solubility in water         Solubility in water       Miscible         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (mixture).         - Volatility;       Not applicable (mixture).         'Volatility;       17,535* mmHg at 20°C         Vapour pressure:       12,113* kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative density:       1,430 ± 0,05 at 20/4°C         Relative density:       1,430 ± 0,05 at 20/4°C       Relative wate         Relative vapour density:       Not available.       Particle characteristics         Particle characteristics       Not available.       Particle size:       Not applicable.         - Explosive properties;       Not available.       - Oxidizing product.       *         *Estimated values based on the substances composing the mixture.       2       OTHER INFORMATION;       Information regarding physical hazard classes         No additional information available.       Oties security features;       VOC (supply);       0,7 % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in			15000 ± 1000 cps at 20°C	
Solubility in water       Miscible         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (mixture).         - Volatility:       Yapour pressure:         Vapour pressure:       17,535* mmHg at 20°C         Vapour pressure:       12,113* kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       1,430 ± 0,05 at 20/4°C         Relative vapour density:       Not available.         Particle characteristics       Not available.         Particle size:       Not applicable.         - Explosive properties;       Not applicable.         Not available.       - Oxidizing properties;         Not adiable.       - Oxidizing properties;         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:         Information regarding physical hazard classes       No additonal information available.         Other security features:       VOC (supply):       0,7 % Weight         VOC (supply):       0,2 g/l         Nonvolatile:       61,31 * % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in				
Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (mixture).        Volatility:       Not applicable (mixture).         Vapour pressure:       17,535* mmHg at 20°C         Vapour pressure:       12,113* kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative density:         Relative density:       1,430 ± 0,05 at 20/4°C         Relative vapour density:       Not available.         Particle size:       Not applicable.         Particle size:       Not applicable.         - Explosive properties;       Not available.         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:         Information regarding physical hazard classes       No additional information available.         Other security features:       0,7 % Weight         VOC (supply):       0,7 % Weight         VOC (supply):       0,2 g/l         Nonvolatile:       61,31 * % Weight       1h. 60°C		- Solubility(ies):		
Partition coefficient: n-octanol/water:       Not applicable (mixture).         - Volatility:       Vapour pressure:         17,535*mmHg at 20°C         Vapour pressure:       12,113*kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative density:         Relative density:       1,430 ± 0,05 at 20/4°C         Relative vapour density:       Not available.         Particle characteristics       Particle characteristics         Particle size:       Not applicable.         - Explosive properties:       Not applicable.         Not classified as oxidizing product.       *         *Estimated values based on the substances composing the mixture.       2         OTHER INFORMATION:       Information regarding physical hazard classes         No additional information available.       0,7 % Weight         VOC (supply):       0,7 % Weight         VOC (supply):       10,2 g/l         Nonvolatile:       61,31 * % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and		Solubility in water	Miscible	
- Volatility:       17.535* mmHg at 20°C         Vapour pressure:       12.113* kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       1,430 ± 0.05 at 20/4°C         Relative density:       1,430 ± 0.05 at 20/4°C         Relative avapour density:       Not available.         Particle characteristics       Particle size:         Particle size:       Not applicable.         - Oxidizing properties:       Not applicable.         Not available.       - Oxidizing properties:         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:         Information regarding physical hazard classes       No additional information available.         Other security features:       VOC (supply):         VOC (supply):       0,7 % Weight         VOC (supply):       0,2 g/l         Nonvolatilie:       10.2 g/l         Nonvolatilie:       10.31 * % Weight       1h 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and				
Vapour pressure:       17,535* mmHg at 20°C         Vapour pressure:       12,113* KPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       1,430 ± 0,05 at 20/4°C         Relative density:       1,430 ± 0,05 at 20/4°C         Relative vapour density:       Not available.         Particle characteristics       Particle characteristics         Particle size:       Not applicable.         - Explosive properties:       Not applicable.         - Oxidizing properties:       Not classified as oxidizing product.         *Estimated values based on the substances composing the mixture.       2         OTHER INFORMATION:       Information regarding physical hazard classes         No additional information available.       0,7 % Weight         VOC (supply):       0,7 % Weight         VOC (supply):       10,2 g/l         Nonvolatile:       61,31 * % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and			Not applicable (mixture).	
Vapour pressure:       12,113* kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative density:         Relative density:       1,430 ± 0,05 at 20/4°C       Relative wate         Particle characteristics       Not available.       Particle characteristics         Particle characteristics       Not available.       Particle size:       Not available.         - Explosive properties:       Not available.       -       Oxidizing properties:         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.       2         OTHER INFORMATION:       Information regarding physical hazard classes       No additional information available.         Other security features:       0,7 % Weight       VOC (supply):       0,7 g/l         VOC (supply):       10,2 g/l       Nonvolatile:       1h.60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and				
Evaporation rate:       Not available (lack of data).         Density       Relative density:       1,430 ± 0,05 at 20/4°C       Relative wate         Relative vapour density:       Not available.       Particle characteristics       Relative vapour density:       Not available.         Particle size:       Not available.       -       Explosive properties:       Not available.         - Explosive properties:       Not available.       -       -       Cxidizing properties:         Not classified as oxidizing product.       *       *       *       -         2       OTHER INFORMATION:       Information regarding physical hazard classes       No       .         No additional information available.       0.7 % Weight       .       .         VOC (supply):       0,7 % Weight       .       .         VOC (supply):       10,2 g/l       .       .         Nonvolatile:       61,31 * % Weight       1h. 60°C			•	
Density       1,430 ± 0,05 at 20/4°C       Relative wate         Relative vapour density:       Not available.       Particle characteristics         Particle characteristics       Not available.       Particle size:         Particle size:       Not applicable.       Signature         - Explosive properties:       Not available.       Signature         • Oxidizing properties:       Not available.       Signature         • Oxidizing properties:       Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:       Information regarding physical hazard classes       No additional information available.         Other security features:       VOC (supply):       0,7 % Weight       0,2 g/l         Nonvolatile:       61,31 *% Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and				
Relative density:       1,430 ± 0,05 at 20/4°C       Relative water         Relative vapour density:       Not available.       Particle characteristics         Particle characteristics       Not available.       Particle size:         Particle size:       Not applicable.       -         - Explosive properties:       Not available.       -         Not available.       -       -         - Oxidizing properties:       Not available.       -         - Oxidizing properties:       Not classified as oxidizing product.       *         *Estimated values based on the substances composing the mixture.       2       OTHER INFORMATION:         Information regarding physical hazard classes       No additional information available.       0         Other security features:       VOC (supply):       0,7 % Weight       0,2 g/l         Nonvolatile:       61,31 * % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and			Not available (lack of data).	
Relative vapour density:       Not available.         Particle characteristics       Particle size:         Particle size:       Not applicable.         - Explosive properties:       Not applicable.         Not available.       - Oxidizing properties:         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:         Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):       0,7 % Weight         VOC (supply):       10,2 g/l         Nonvolatile:       61,31 *% Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and			1 430 + 0 05 at 20/4°C	Relative water
Particle characteristics       Not applicable.         - Explosive properties:       Not applicable.         - Oxidizing properties:       Not available.         - Oxidizing properties:       Not classified as oxidizing product.         *Estimated values based on the substances composing the mixture.       *         2       OTHER INFORMATION:         Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):       0,7 % Weight         VOC (supply):       10,2 g/l         Nonvolatile:       61,31 * % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and				
Particle size:       Not applicable.         - Explosive properties:       Not available.         - Oxidizing properties:       Not classified as oxidizing product.         *Estimated values based on the substances composing the mixture.       2         2       OTHER INFORMATION: Information regarding physical hazard classes No additional information available. Other security features: VOC (supply):       0,7 % Weight 10,2 g/l         VOC (supply):       0,7 % Weight 10,2 g/l       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and				
- Explosive properties: Not available. - Oxidizing properties: Not classified as oxidizing product. *Estimated values based on the substances composing the mixture. 2 OTHER INFORMATION: Information regarding physical hazard classes No additional information available. Other security features: VOC (supply): 0,7 % Weight VOC (supply): 0,7 % Weight VOC (supply): 10,2 g/l Nonvolatile: 61,31 * % Weight 1h. 60°C The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and			Not applicable.	
- Oxidizing properties: Not classified as oxidizing product.         *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION: Information regarding physical hazard classes No additional information available. Other security features: VOC (supply):         VOC (supply):       0,7 % Weight VOC (supply):         VOC (supply):       10,2 g/l Nonvolatile:         Other security features: VOC (supply):       10,2 g/l Nonvolatile:         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and		- Explosive properties:		
Not classified as oxidizing product.         *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:         Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):       0,7 % Weight         VOC (supply):       10,2 g/l         Nonvolatile:       61,31 * % Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and		Not available.		
<ul> <li>*Estimated values based on the substances composing the mixture.</li> <li>OTHER INFORMATION:         <ul> <li>Information regarding physical hazard classes</li> <li>No additional information available.</li> <li>Other security features:</li> <li>VOC (supply):</li> <li>0,7 % Weight</li> <li>VOC (supply):</li> <li>10,2 g/l</li> <li>Nonvolatile:</li> <li>61,31 * % Weight</li> <li>1h. 60°C</li> </ul> </li> <li>The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and</li> </ul>		<ul> <li>Oxidizing properties:</li> </ul>		
2       OTHER INFORMATION: Information regarding physical hazard classes No additional information available. Other security features: VOC (supply):       0,7 % Weight         VOC (supply):       0,7 % Weight         VOC (supply):       10,2 g/l         Nonvolatile:       61,31 * % Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and		Not classified as oxidizing product.		
Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):       0,7 % Weight         VOC (supply):       10,2 g/l         Nonvolatile:       61,31 * % Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and		*Estimated values based on the substances composing th	e mixture.	
No additional information available.         Other security features:         VOC (supply):       0,7 % Weight         VOC (supply):       10,2 g/l         Nonvolatile:       61,31 * % Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and	2	OTHER INFORMATION:		
Other security features:         VOC (supply):       0,7 % Weight         VOC (supply):       10,2 g/l         Nonvolatile:       61,31 * % Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and				
VOC (supply):       0,7 % Weight         VOC (supply):       10,2 g/l         Nonvolatile:       61,31 * % Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and		No additional information available.		
VOC (supply):       10,2 g/l         Nonvolatile:       61,31 * % Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and				
Nonvolatile:       61,31 * % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and			· · · · · · · · · · · · · · · · · · ·	
The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and				41- 0000
corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and		Nonvolatile:	61,31 % Weight	1n. 60°C

	IRIS COLOR	LINEA PISCINAS BLANCO Code : 00265			
ersio	on: 4	Revision: 25/04/2023	Previous revision: 3	31/03/2021	Date of printing: 25/04/20
CTIO	N 10: STABILITY AN	ID REACTIVITY			
0.1	REACTIVITY:				
	- Corrosivity to n	<u>netals:</u>			
	It is not corrosive t				
	- Pyrophorical pr				
	It is not pyrophoric				
).2	CHEMICAL STA				
		mmended storage and handling con HAZARDOUS REACTIONS:	ditions.		
).3					
	CONDITIONS TO	is reaction with oxidizing agents, aci	ids, aikalis.		
).4		<u>JAVOID.</u>			
	- Heat:	ouroop of boot			
	Keep away from so	Juices of fleat.			
		lirect contact with sunlight.			
	<u>- Air:</u>	noor oonlaat min ournight.			
		affected by exposure to air, but sho	uld not be left the containers or	ben.	
	- Pressure:	,			
	Not relevant.				
	- Shock:				
		sensitive to shocks, but as a recom			
		e of packaging, especially when the	e product is handled in large qu	antities, and during loading a	nd download operatior
).5	INCOMPATIBLE				
		xidizing agents, acids, alkalis.			
0.6		ECOMPOSITION PRODUCTS:			
		of thermal decomposition, hazardous	s products may be produced: nit	trogen oxides, sulfur oxides, h	ydrochloric acid,
	halogenated comp				
CTIO	N 11: TOXICOLOGI				
	No experimental	toxicological data on the prepara	tion is available. The toxicolo	ogical classification for these	e mixture has been
		ing the conventional calculation n			) (CLP).
1.1		ON HAZARD CLASSES AS DEP	-INED IN REGULATION (EC	<u>;) NO 1272/2008 :</u>	
	ACUTE TOXICIT				
	Dose and lethal of for individual ingr		DL50 (OECD401) mg/kg bw Oral	DL50 (OECD402) mg/kg bw Cutaneous	CL50 (OECD4 mg/m3·4h Inhalat
	3-iodo-2-propyny		1056 Rat	> 2000 Rabbit	670 <
		f 5-chloro-2-methyl-2H-	74,9 Rat	2000 Rabbit 140 Rat	> 1230 F
		e [EC 247-500-7] and 2-	74,9 Kat	140 Kat	- 12301
		azol-3-one [EC 220-239-6]			
	(3:1)				
	Isoproturon		> 2000 Rat	> 2000 Rat	> 1950
	Terbutryne		1470 Rat	> 2000 Rabbit	> 2200
	1,2-benzisothiazo	ol-3(2H)-one	1020 Rat	> 2000 Rat	> 2050
	Estimates of acut	( )	ATE	ATE	A
	for individual ingr		mg/kg bw Oral	mg/kg bw Cutaneous	, mg/m3·4h Inhalat
	3-iodo-2-propyny		1056	-	(
		f 5-chloro-2-methyl-2H-	74,9	140	>
		e [EC 247-500-7] and 2-	,0	110	
		azol-3-one [EC 220-239-6]			
	(3:1)				
	Isoproturon		-	-	
	Terbutryne		1470	-	
	1,2-benzisothiazo	ol-3(2H)-one	*567		
	be used in the calc	es of acute toxicity corresponding to culation of the ATE for classification nts that are assumed to have no acu	of a mixture based on its compo	onents and do not represent to	est results.
	- No observed ad	lverse effect level	NOAEL Oral mg/kg bw/d	NOAEL Cutaneous mg/kg bw/d	NOAEC Inhalat
	3-iodo-2-propyny	I butylcarbamate	20 Rat	200 Rat	1,16
	- Lowest observe	d adverse effect level	LOAEL Oral	LOAEL Cutaneous	LOAEC Inhalat
	- Lowest observe 3-iodo-2-propyny		LOAEL Oral mg/kg bw/d	LOAEL Cutaneous mg/kg bw/d	LOAEC Inhalat mg/ 1,16



LINEA PISCINAS BLANCO Code : 00265

Version: 4

Revision: 25/04/2023

Previous revision: 31/03/2021

Date of printing: 25/04/2023

Routes of exposure	Acute toxicity	Cat.	Main effects, acute and/or delayed	Criteria
Inhalation: Not classified	ATE > 20000 mg/m3	-	Not classified as a product with acute toxicity if inhaled (based on available data, the classification criteria are not met).	GHS/CLP 3.1.3.6.
Skin: Not classified	ATE > 5000 mg/kg bw	-	Not classified as a product with acute toxicity in contact with skin (based on available data, the classification criteria are not met).	
Eyes: Not classified	Not available.	-	Not classified as a product with acute toxicity by eye contact (lack of data).	GHS/CLP 1.2.5.
Ingestion: Not classified	ATE > 5000 mg/kg bw	-	Not classified as a product with acute toxicity if swallowed (based on available data, the classification criteria are not met).	GHS/CLP 3.1.3.6.

GHS/CLP 3.1.3.6: Classification of mixtures based on ingredients of the mixture (additivity formula).

### CORROSION / IRRITATION / SENSITISATION :

Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Criteria
- Respiratory corrosion/irritation: Not classified	-	-	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.
- Skin sensitisation: Not classified	-	-	Not classified as a product sensitising by skir 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.

#### - ASPIRATION HAZARD:

Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Criteria
- Aspiration hazard: Not classified	-			GHS/CLP 3.10.3.3.

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

<u>SPECIFIC TARGET ORGANS TOXICITY (STOT): Single exposure (SE) and/or Repeated exposure (RE):</u> 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:

Not classified as a hazardous product for children breast-fed.

DELAYED AND IMMEDIATE EFFECTS AS WELL AS CHRONIC EFFECTS FROM SHORT AND LONG-TERM EXPOSURE: Routes of exposure Not available.

- Short-term exposure:

	COLOR	PISCINAS BLAN 00265	ICO		
ersion	n: 4 Revision: 25	/04/2023	Previous revision	: 31/03/2021	Date of printing: 25/04/202
	Causes skin irritation.				
	- <u>Long-term or repeated expo</u> sive Not available.	sure:			
	INTERACTIVE EFFECTS:				
	Not available.				
		COCINETICS,	METABOLISM AND DISTRIBU	TION:	
	- Dermal absorption: Not available.				
	- Basic toxicokinetics:				
	Not available.				
	ADDITIONAL INFORMATION	<u>:</u>			
11.2	Not available.	AZARDS:			
	Endocrine disrupting propertie	<u>s:</u>			
	This product contains substance weight:Terbutryne, 3-iodo-2-prop		e disrupting properties identified or ι nate.	Inder evaluation in a concentration	ion of less than 0.1% b
	Other information:				
	No additional information availab				
			e preparation as such is available	. The ecotoxicological classi	fication for these
	mixture has been carried out b (CLP).	by using the co	nventional calculation method of	the Regulation (EU) No. 127	/2/2008~2021/849
2.1	TOXICITY:				
	- Acute toxicity in aquatic envir for individual ingredients	onment	CL50 (OECD 203) mg/l·96hours	CE50 (OECD 202) mg/l·48hours	CE50 (OECD 20 mg/l·72hou
	3-iodo-2-propynyl butylcarbam		0.067 - Fishes	0.16 - Daphniae	0.053 - Alga
	Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-50 methyl-2H-isothiazol-3-one [E0 (3:1)	)-7] and 2-	0.19 - Fishes	0.16 - Daphniae	0.037 - Alga
	Isoproturon		30 - Fishes	5.3 - Daphniae	0.03 - Alga
	Terbutryne		1.1 - Fishes	2.7 - Daphniae	0.013 - Alga
	1,2-benzisothiazol-3(2H)-one		1.2 - Fishes	0.85 - Daphniae	0.37 - Alga
	- No observed effect concentra	ation	NOEC (OECD 210) mg/l · 28 days	NOEC (OECD 211) mg/l · 21 days	NOEC (OECD 20 mg/l · 72 hou
			0.0084 - Fishes	0.05 - Daphniae	-
	  3-iodo-2-propynyl butylcarbam		0.000+-1151105	•	
	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n	nethyl-2H-	0.02 - Fishes	0.011 - Daphniae	
	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-50 methyl-2H-isothiazol-3-one [EI	nethyl-2H- )-7] and 2-			
	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-50 methyl-2H-isothiazol-3-one [Et (3:1)	nethyl-2H- )-7] and 2-		0.011 - Daphniae	
	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-50 methyl-2H-isothiazol-3-one [EI	nethyl-2H- )-7] and 2-			0.0046 - Alga 0.004 - Alga
	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-500 methyl-2H-isothiazol-3-one [Et (3:1) Terbutryne - Lowest observed effect cond	nethyl-2H- )-7] and 2- C 220-239-6]		0.011 - Daphniae	
	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-50 methyl-2H-isothiazol-3-one [Ed (3:1) Terbutryne	nethyl-2H- D-7] and 2- C 220-239-6] <u>entration</u>		0.011 - Daphniae	
	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-500 methyl-2H-isothiazol-3-one [Et (3:1) Terbutryne <u>- Lowest observed effect conc</u> Not available	nethyl-2H- D-7] and 2- C 220-239-6] entration TOXICITY:		0.011 - Daphniae 1.3 - Daphniae	
	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-500 methyl-2H-isothiazol-3-one [Ef (3:1) Terbutryne - Lowest observed effect cond Not available ASSESSMENT OF AQUATIC	nethyl-2H- D-7] and 2- C 220-239-6] entration <u>TOXICITY:</u> Cat.	0.02 - Fishes	0.011 - Daphniae 1.3 - Daphniae	0.004 - Alga
	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-50 methyl-2H-isothiazol-3-one [Ef (3:1) Terbutryne - Lowest observed effect cond Not available ASSESSMENT OF AQUATIC Aquatic toxicity - Acute aquatic toxicity: Not classified	nethyl-2H-         0-7] and 2-         C 220-239-6]         entration         TOXICITY:         Cat.         Image: Cat.         Im	0.02 - Fishes Main hazards to the aquatic environi Not classified as a hazardous produ- based on available data, the classifi	0.011 - Daphniae 1.3 - Daphniae ment ct with acute toxicity to aquatic ication criteria are not met).	Criteria GHS/CLP 4.1.3.5.5.3.
	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-50 methyl-2H-isothiazol-3-one [Ef (3:1) Terbutryne - Lowest observed effect cond Not available ASSESSMENT OF AQUATIC Aquatic toxicity - Acute aquatic toxicity: Not classified	nethyl-2H- D-7] and 2- C 220-239-6] entration TOXICITY: Cat. - N (I	0.02 - Fishes	0.011 - Daphniae 1.3 - Daphniae ment ct with acute toxicity to aquatic ication criteria are not met).	0.004 - Alga Criteria life GHS/CLP
	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-500 methyl-2H-isothiazol-3-one [Ed (3:1) Terbutryne - Lowest observed effect cond Not available ASSESSMENT OF AQUATIC Aquatic toxicity - Acute aquatic toxicity: Not classified - Chronic aquatic toxicity: CLP 4.1.3.5.5.3: Classification of	nethyl-2H-         0-7] and 2-         C 220-239-6]         entration         TOXICITY:         Cat.         -      <	0.02 - Fishes Main hazards to the aquatic environi Not classified as a hazardous produ- based on available data, the classifi	0.011 - Daphniae 1.3 - Daphniae ment ct with acute toxicity to aquatic ication criteria are not met). ith long lasting effects. of classified components.	Criteria Criteria life GHS/CLP 4.1.3.5.5.3. GHS/CLP 4.1.3.5.5.4.
12.2	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-500 methyl-2H-isothiazol-3-one [Ef (3:1) Terbutryne - Lowest observed effect cond Not available <u>ASSESSMENT OF AQUATIC</u> Aquatic toxicity - Acute aquatic toxicity: Not classified - Chronic aquatic toxicity: CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.4: Classification of PERSISTENCE AND DEGRA	entration          TOXICITY:         Cat.         Cat.3         a mixture for ac a mixture for ch	0.02 - Fishes Main hazards to the aquatic environi lot classified as a hazardous produ- based on available data, the classifi IARMFUL: Harmful to aquatic life w	0.011 - Daphniae 1.3 - Daphniae ment ct with acute toxicity to aquatic ication criteria are not met). ith long lasting effects. of classified components.	Criteria Criteria life GHS/CLP 4.1.3.5.5.3. GHS/CLP 4.1.3.5.5.4.
12.2	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-500 methyl-2H-isothiazol-3-one [Ef (3:1) Terbutryne - Lowest observed effect cond Not available ASSESSMENT OF AQUATIC Aquatic toxicity - Acute aquatic toxicity: Not classified - Chronic aquatic toxicity: CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.4: Classification of	entration          TOXICITY:         Cat.         Cat.3         a mixture for ac a mixture for ch	0.02 - Fishes Main hazards to the aquatic environi lot classified as a hazardous produ- based on available data, the classifi IARMFUL: Harmful to aquatic life w	0.011 - Daphniae 1.3 - Daphniae ment ct with acute toxicity to aquatic ication criteria are not met). ith long lasting effects. of classified components.	Criteria Criteria life GHS/CLP 4.1.3.5.5.3. GHS/CLP 4.1.3.5.5.4.
12.2	3-iodo-2-propynyl butylcarbam Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-500 methyl-2H-isothiazol-3-one [Ef (3:1) Terbutryne - Lowest observed effect cond Not available <u>ASSESSMENT OF AQUATIC</u> Aquatic toxicity - Acute aquatic toxicity: Not classified - Chronic aquatic toxicity: CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.4: Classification of PERSISTENCE AND DEGRA	entration          TOXICITY:         Cat.         Cat.3         a mixture for ac a mixture for ch	0.02 - Fishes Main hazards to the aquatic environi lot classified as a hazardous produ- based on available data, the classifi IARMFUL: Harmful to aquatic life w	0.011 - Daphniae 1.3 - Daphniae ment ct with acute toxicity to aquatic ication criteria are not met). ith long lasting effects. of classified components.	Criteria Criteria life GHS/CLP 4.1.3.5.5.3. GHS/CLP 4.1.3.5.5.4.

	COLOR	PISCINAS BLANCO 00265						
ersio	n: 4 Revision: 2	5/04/2023	Previous revisio	n: 31/03/2021	Date of printing: 25/04/20			
	Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-50 methyl-2H-isothiazol-3-one [E	0-7] and 2-		55	Not ea			
	(3:1) Isoproturon		3490	30	Not ea			
	Terbutryne			50	Not ea			
	1,2-benzisothiazol-3(2H)-one         Note: Biodegradability data corre         - Hydrolysis:         Not available.         - Photodegradability:	spond to an average of d	ata from various bibliogra		Not ea			
2.3	Not available. BIOACCUMULATIVE POTEN	TIAL:						
	Not available.							
	Bioaccumulation		logPow	BCF L/kg	Poten			
	for individual ingredients 3-iodo-2-propynyl butylcarbam	ate	2.81	26 (calculated)	Unlikely, I			
	Reaction mass of 5-chloro-2-n		0.75	3.2 (calculated)	Unlikely, I			
	isothiazolin-3-one [EC 247-50 methyl-2H-isothiazol-3-one [E (3:1)	0-7] and 2-	0.73	J.Z (Galculated)	Offinkery, 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			
12.4	MOBILITY IN SOIL: Not available							
	Mobility for individual ingredients		log Poc	Constant of Henry Pa·m3/mol 20°C	Poten			
	3-iodo-2-propynyl butylcarbam	ate	2,5		Unlikely, I			
	Reaction mass of 5-chloro-2-n isothiazolin-3-one [EC 247-50 methyl-2H-isothiazol-3-one [E (3:1)	0-7] and 2-	0,45		Unlikely, I			
	Isoproturon		1,8		L			
	Terbutryne		2,8		L			
	1,2-benzisothiazol-3(2H)-one		1,05		Unlikely, I			
2.5	RESULTS OF PBT AND VPV Does not contain substances that		•	; <u>) no. 1907/2006:)</u>				
2.6	ENDOCRINE DISRUPTING PROPERTIES:           This product contains substances with endocrine disrupting properties identified or under evaluation in a concentration of less than 0.1% by weight: Terbutryne, 3-iodo-2-propynyl butylcarbamate.							
2.7	OTHER ADVERSE EFFECTS: - Ozone depletion potential:							
	Not available. <u>- Photochemical ozone creation potential:</u> Not available.							
	<u>- Earth global warming potential:</u> Not available.							
CTIO	N 13: DISPOSAL CONSIDERATIO	NS						
3.1	WASTE TREATMENT METH		EC~Regulation (EU) n	o. 1357/2014:				
	Take all necessary measures to prevent the production of waste whenever possible. Analyse possible methods for revaluation or recycling Do not discharge into drains or the environment, dispose at an authorised waste collection point. Waste should be handled and disposed i accordance with current local and national regulations. For exposure controls and personal protection measures, see section 8.							
	Disposal of empty containers:Directive 94/62/EC~2015/720/EU, Decision 2000/532/EC~2014/955/EU: Emptied 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 Chapter 15 01 of Decision 2000/532/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 Authorised landfill in accordance							

		LINEA PISCINAS BLANCO Code : 00265		
/ersion	:: 4 Re	evision: 25/04/2023	Previous revision: 31/03/2021	Date of printing: 25/04/20
ECTION	I 14: TRANSPORT IN	FORMATION		
14.1	UN NUMBER OR I	D NUMBER:		
11.0	Not applicable			
14.2	Not applicable	PING NAME:		
14.3	TRANSPORT HAZ	ARD CLASS(ES):		
11.0	Transport by road (	· · · · ·		
	Transport by rail (F			
	No reglamented			
	Transport by sea (I No reglamented	<u>MDG 39-18):</u>		
	Transport by air (IC	AO/IATA 2021):		
	No reglamented			
		<u>l waterways (ADN):</u>		
	No reglamented	-		
14.4	PACKING GROUP No reglamented	<u>.</u>		
14.5	ENVIRONMENTAL	HAZARDS:		
11.0	Not applicable.			
14.6	SPECIAL PRECAU	JTIONS FOR USER:		
		transporting the product know what	t to do in case of accident or spill. Always transpor	t in closed containers that are
14.7	upright and secure.	PORT IN BULK ACCORDING T		
14.7	Not applicable.			
SECTION	I 15: REGULATORY I	NFORMATION		
15.1			JLATIONS/LEGISLATION SPECIFIC FOR TH listed throughout this Safety Data Sheet.	E SUBSTANCE OR MIXTURE
		nufacture, placing on market and		
	See section 1.2	<u> </u>		
	Tactile warning of c			
		lassification criteria are not met).		
	Child safety protect	t <u>ion:</u> lassification criteria are not met).		
	VOC information or			
			e - The limit value 2004/42/EC-IIA cat. i) One-pac	k performance coating, water-
	borne. is VOC max. ?	140 g/l (2010)		
	OTHER REGULAT	<u>IONS:</u>		
	Not available.	inherent in major accidents (Sev		
	See section 7.2	innerent in major accidents (oe	<u></u>	
	Other local legislati	one:		
	<u>Other loour legislati</u>	0113.		
	The receiver should	verify the possible existence of loca	l regulations applicable to the chemical.	
15.2	The receiver should	verify the possible existence of loca		

	ATA SHEET (RE) with Regulation (EC) N	ACH) lo. 1907/2006 and Regulation (EL	l) No. 2020/878	Page 13/13 (Language:EN)			
	PINTURAS		,				
(		LINEA PISCINAS BLANCO Code : 00265					
Version: 4	Revis	sion: 25/04/2023	Previous revision: 31/03/2021	Date of printing: 25/04/2023			
SECTION 16	: OTHER INFORMAT	ION					
			CED IN SECTIONS 2 AND/OR 3:				
			lo. 1272/2008~2021/849 (CLP), Anne	x <u>III:</u>			
H3 H3 if i las pro	H301 Toxic if swallowed. H302 Harmful if swallowed. H310 Fatal in contact with skin. H314 Causes severe skin burns and eye damage. H315 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes serious eye damage. H330 Fatal if inhaled. H331 Toxic if inhaled. H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. H412 Harmful to aquatic life with long lasting effects. EUH071 Corrosive to the respiratory tract. H351 Suspected of causing cancer. H372 Causes damage to organs through prolonged or repeated exposure if inhaled. H373 May cause damage to liver and blood through prolonged or repeated exposure if swallowed.						
No	otes related to the id	entification, classification and	labelling of the substances or mixture	<u>'S:</u>			
No the ha so	Note B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, therefore, these solutions require different classification and labelling since the hazards vary at different concentrations. In Part 3 entries with Note B have a general designation of the following type: 'nitric acid %'. In this case the supplier must state the percentage concentration of the 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:						
Se	e sections 9.1, 11.1 a	nd 12.1.					
lt i pro	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 LITERATURE REFERENCES AND SOURCES FOR DATA:						
· Е - д - Т	uropean Chemicals A ccess to European Ur hreshold Limit Values	gency: ECHA, http://echa.europ nion Law, http://eur-lex.europa.e , (AGCIH, 2021).	a.eu/				
- II <u>A</u> E	nternational Maritime I	Dangerous Goods Code IMDG in <u>D ACRONYMS:</u>	ncluding Amendment 39-18 (IMO, 2018).				
Lis	List of abbreviations and acronyms that can be used (but not necessarily used) in this Safety Data Sheet:						
· ( - ( - E - E - (	GHS: GlobaÎly Harmon CLP: European regular EINECS: European Inv ELINCS: European Lis CAS: Chemical Abstrac	ized System of Classification an ion on Classificatin, Labelling ar entory of Existing Commercial C t of Notified Chemical Substance ts Service (Division of the Amer	es. ican Chemical Society).	ations. al mixtures.			
· 5	VHC: Substances of V		n, complex reaction products or biologica	l materials.			
· \	PvB: Very persistent a OC: Volatile Organic NEL: Derived No-Effe		nces.				
· F		ffect Concentration (REACH).					
· L	D50: Lethal dose, 50 IN: United Nations Org	ganisation.	l carriage of dangeous goods by road.				
· F - [] - []	RID: Regulations conco MDG: International Ma ATA: International Air	erning the international transport ritime code for Dangerous Good	of dangeous goods by rail.				
<u>S/</u>	FETY DATA SHEE	T REGULATIONS:	lation (EC) No. 1007/2006 (PEACH) and	Annex of Regulation (EU) No. 2020/878.			
H	STORIC:	<u>REVISION:</u> 31/03/2021		7 aniox of regulation (EO) NO. 2020/070.			
Ve	ersion: 4	25/04/2023					
Ch Sh	Changes since previous Safety Data Sheet: Changes that have been introduced with respect to the previous version due to the structural and content adaptation of the Safety Data Sheet to Regulation (EU) No. 2020/878: All sections.						
conditionsare handling inst	beyond our knowledg uction. It is always the	e and control. The product is no responsibility of the user to tak	e all necessary steps in order to fulfil the	e specified, without first obtaining written demand laid down in the local rules and			
	egislation. 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 s a guarantee of the product"s properties.						