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\prec	isava	ESPACIOS MAGNÉTICA Code : 1078		
Version	: 3 Revis	sion: 22/12/2022	Previous revision: 25/03/2020	, Date of printing: 22/12/2022
mixtures. ⁻	This product does not me	et the classification criteria of Reg	a safety data sheet (SDS) must be provi ulation (EC) No. 1272/2008 (CLP).There	ded for dangerous substances or fore, this document is outside the scope of
		ements regarding the content of e		
			ID OF THE COMPANY/UNDERTAKING	
1.1	PRODUCT IDENTIFIE			
	ESPACIOS MAGNÉTIC Code: 1078	A		
1.2		ED USES OF THE SUBSTANC	E OR MIXTURE AND USES ADVIS	ED AGAINST:
1.2			ustrial [X] Professional [X] Consume	
	Liquid paint.	, <u>, , , , , , , , , , , , , , , , , , </u>		
	Sectors of use:			
	Consumer uses (SU21),			
	Professional uses (SU22 Types of PCN use:	2),		
	Paints/coatings - Decora	tive		
	Uses advised against:			
		ssified as dangerous, this product	can be used in ways other than the ider	ntified uses, but all uses have to be
	consistent with the safet			
		<u>acture, placing on market and ι</u>	ise, according to Annex XVII of Regu	<u> </u>
1.0	Not restricted.			
1.3	PINTURAS ISAVAL, S.L	PPLIER OF THE SAFETY DAT	A SHEET.	
		 - P.I. Casanova - 46394 Ribarroja	del Turia (Valencia) ESPAÑA	
		1640001 - Fax: +34 96 1640002 -		
	- E-mail address of the	e person responsible for the Sa	fety Data Sheet:	
	atencionalcliente@isava			
1.4	EMERGENCY TELEP			
	+34 96 1640001 8:00-18			
	12: HAZARDS IDENTIFI			
2.1		THE SUBSTANCE OR MIXTU		
	This product is not class	med as dangerous, in accordance	with Regulation (EU) No. 1272/2008~20	021/649 (CLP).
	under ordinary condition		ccording to the Regulation (EC) no. 202 hemical, health safety or environmental	
2.2	LABEL ELEMENTS:			
	-	quire pictograms, in accordance v	vith Regulation (EU) No. 1272/2008~202	21/849 (CLP).
	- Hazard statements:			
	None. - Precautionary statem	onto:		
	-	Keep out of reach of children.		
		Do not get in eyes, on skin, or on	clothing.	
		Use only outdoors or in a well-ver		
		Avoid release to the environment.		
	- Supplementary state			
)-one, Reaction mass of 5-chloro-2-metr [EC 220-239-6] (3:1). May produce an a	nyl-2H-isothiazolin-3-one [EC 247-500-7]
		ribute to classification:	[LO 220-200-0] (0.1). May produce an a	
		ual to or higher than the limit for t	he name.	
2.3	OTHER HAZARDS:	· · · · · · · · · · · · · · · · · · ·		
			y contribute to the overall hazards of the	mixture:
	- Other physicochemic			
	No other relevant advers			
	- Other adverse huma		wsiness. Prolonged contact may cause	skin dryness
	- Other negative enviro		waness. Froiongeu contact may cause	SKIII UI YIICSS.
		nces that fulfil the PBT/vPvB criter	ia.	
	Endocrine disrupting p			
	This product contains su	bstances with endocrine disruptin		on in a concentration of less than 0.1% by
		ibromo-2-cyanoacetamide (DBNP		,

CLP: Danger: Acute Tox. (oral) 4:H302 (ATE=567 mg/kg) Skin Irrit. 2:H315 Eye Dam. 1:H318 Skin Sens. 1:H317 Aquatic Acute 1:H400	\langle	isava	ESPACIOS MAGNÉTICA Code : 1078				
SUBSTANCES: Not applicable (initure). MIXTURES: The product is a mixture. Constrained (initure). MIXTURES: Substances taking part in a percentage higher than the exemption limit: C < 0.005 W Reaction mass of Schloo-2-methyl:2H-apottazalins-2nor [EC 247-500-7] C < 0.005 W Reaction mass of Schloo-2-methyl:2H-apottazalins-2nor [EC 247-500-7] C < 0.005 W Reaction mass of Schloo-2-methyl:2H-apottazalins-2nor [EC 247-500-7] C < 0.005 W Reaction mass of Schloo-2-methyl:2H-apottazalins-2nor [EC 247-500-7] ATP13 Skin Corn : 1CH314 [Exe Law To X (sing): 2H310 [Accute ToX (sin	ion	n: 3 Rev	ision: 22/12/2022	Previous revision: 25/03	3/2020	Date c	of printing: 22/12/
Not applicable (mixture). MIX_LUEES: This product is a mixture. Chemical description: Solution of Magnetite in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: C < 0.05 %	ION	N 3: COMPOSITION/INF	ORMATION ON INGREDIENTS				
MKTURES: Solution of Magnetile in a nucleurus media. HAZARDOUS INGREDIENTS: Subbances taking part in a percentage higher than the exemption limit: C < 0.05 %		SUBSTANCES:					
This product is a mixture: Chamical description: Solution of Magnetite in aqueous media. HAZARDOUS INGREDIENTS: Substainces taking part in a percentage higher than the exemption limit: C < 0.05 %).				
Chemical description: Solution of Magnettie in aqueous media. HAZARDOUS INGREDIENTS: Substances taking path in a percentage higher than the exemption limit: C < 0.005 %							
Solution of Magnetite in aqueous media. HAZARDOUS INGREPIENTS: Substances taking part in a percentage higher than the exemption limit: C < 0.05 %							
H2ARDOUS INGREDIENTS: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: C < 0,05 %							
Substances taking part in a percentage higher than the exemption limit: C < 0,06 %		-					
C < 0.05 %				tion limit:			
• • • • • • • • CA8: 2834-35, EC: 220:20-9 C-80. • • • • • • • • • • • • • • •	ł	• ·					Skin Song 1 H
CLP: Danger: Acute Tox. (cmi) 4:H302 (ATE-567 mg/kg) [Skin Imit: 2:H315] Eye Dam. 1:H318 [Skin Sens. 1:H317] [Aquata CANIE 1:H400 C < 0.0015 %		$ \begin{array}{c} 0,05\% \\ & & & \\ \end{array} $	CAS: 2634-33-5. FC: 220-120-9			CLPUU	C ≥0,
Eye Dam. 1:H318 [Skin Sens. 1:H317 Aquatic Acufe 1:H400 C < 0,0015			CLP: Danger: Acute Tox. (oral) 4:H302 ((ATE=567 mg/kg) Skin Irri	it. 2:H315		
And 2-metryl-2H-isothiazo3-one [EC 220-239-6] (3:1) Carteria (1) Carteria (2) Carteria (2)		6	Eye Dam. 1:H318 Skin Sens. 1:H317	Aquatic Acute 1:H400	·		
CAS: 56965-64-9, EC: 611:341-5 CLP: Danger: Acute Tox. (inh.) 2:H330 Acute Tox. (skin) 2:H310 Acute Tox. (oral) 3:H301 Skin Tint.2. H (oral) 3:H301 Skin Tint.2. H	İ	C < 0,0015 %	Reaction mass of 5-chloro-2-methyl-2H	-isothiazolin-3-one [EC 247	/-500-7]	ATP13	Skin Corr. 1C, H
CLAS: 59805-84-9, EU: 611:341-5 CLP: Danger Acute Tox. (skin) 2:H30 Acute Tox. (skin) 2:H310 Acute Tox. (oral) 3:H301 Skin Corr. TC:H314 Eye Dam. 1:H318 Aquatic Acute (Frank 1:H4100 (M=100) Aquatic Chronic 1:H410 (M=100) EUH071 Skin Sens. 10.05 %: 5 C < 1 Skin Sens. 1.4 C = 200 Contact with the product of the product. Stabilizers; None. Reference to other sections: For more information, see sections 8, 11, 12 and 16. SUBSTANCES OF LEVERY HIGH CONCERN (SYHC): List updated by ECHA on 10/06/2022. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to the prove ontaminitied index with plexity of cold or Likeware water enternation and substances and pain. Refered to the open ain. Refered to the open ain. Refered area with plexity cold or likeware water enternatised inding wash thoroughly the				220-239-6] (3:1)	-		
(oral) 3:H501 Skin Corr. 1C:H314 Eye Dam. 1:H318 Aquatic Acute C > C > C > C > C > C > C > C > C > C				Aguta Tay (akin) 2:4210	A quita Tax		0,06 % ≤ C < 0
1:H400 (M=100) Aquatic Chronic 1:H410 (M=100) EUH071 Skin Sens. Event 1.4. 1A:H317 (Note B) 0.06 % sc 0.1 Skin Sens. Skin Sens. 1.N C.2000 Impurities: Does not contain other components or impurities which will influence the classification of the product. Skin Sens. 1.N C.2000 Stabilizers: None. Reference to other sections: For more information, see sections 8, 11, 12 and 16. SUBSTANCES OF VERY HIGH CONCERN (SVHC): List updated by ECHA on 10/06/2022. Substances SVHC subject to authorisation, included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. PERSISTENT. BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES: Does not contain substances that fulfil the PBT/vPvB criteria. INOV 4: FIRST AID MEASURES: Seek medical attention.Never give anything by mouth to an unconscious person. Route of exposure Skin: Prolonged contact may cause skin dryness. Remove contain substances kin the eyes produces redness and pain. Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures Inhalation: It is not expected that symptoms will occur under affected arage, or use a suitable skin cleanser.							
1A:H317 (Note B) Use and the set of set							Eye Irrit. 2, I
C 2000 Impurities: Does not contain other components or impurities which will influence the classification of the product. Stabilizers: None. Reference to other sections: For more information, see sections 8, 11, 12 and 16. SUBSTANCES OF VERY HIGH CONCERN (SVHC): List updated by ECHA on 100/06/2022. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None. PERSISTENT.BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES. Dess not contain substances that fulfil the PBT/VPVB criteria. TION 4: FIRST AID MEASURES: DESCRIPTION OF FIRST AID MEASURES: Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures Inhalation: It is not expected that symptoms will occur under Should there be any symptoms, transfer the person affected to the open air. Skin: Prolonged contact may cause skin dryness. Remove contact lenses. Rinse eyes copiously by mingtaion persists. consult a physician epsilon: distribution persists. consult a physician epsilon: dif swallowed in high doses, may cause appiration.Keep the patient				, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,			
Does not contain other components or impurities which will influence the classification of the product. Stabilizers: None. Reference to other sections: For more information, see sections 8, 11, 12 and 16. SUBSTANCES OF VERY HIGH CONCERN (SVHC): List updated by ECHA on 10/06/2022. Substances SVHC subject to authorisation, included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. Description of the sectors. PERSISTENT, BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVE SUBSTANCES: Does not contain substances that fulfil the PBT/vPvB oriteria. TON 4: FIRST AID MEASURES Route of exposure Symptoms may occur after exposure, so that in case of direct exposure to the product, when in doubt, or when symptoms persit seek medical attention. Never give anything by mouth to an unconscious person. Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures Inhalation: It is not expected that symptoms will occur under horewe contact lenses. Rinse eyes copiously by regation of our use a suitable skin cleanser. Eyes: Contact with the eyes produces redness and pain. Remove contact lenses. Rinse eyes copiously by regation with penty of cold or lukewarm water a neutral soap, or use a suitable skin cleanser. Eyes: Contact with the eyes produces							
Stabilizers: None. Reference to other sections: For more information, see sections 8, 11, 12 and 16. SUBSTANCES OF VERY HIGH CONCERN (SVHC): List updated by ECHA on 10/06/2022. Substances: SVHC subject to authorisation, included in Annex XIV of Regulation (EC) no. 1907/2006: None. Substances: Substances: SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None. Substances: Substances: SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None. Substances: PERSISTENT: BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES: Description of first-aid measures Description: Symptoms may occur after exposure, so that in case of direct exposure to the product, when in doubt, or when symptoms persist seek medical attention.Never give anything by mouth to an unconscious person. Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures nhalation: It is not expected that symptoms will occur under Should there be any symptoms, transfer the person normal conditions of use. Skin: Prolonged contact may cause skin dryness. Refored area with plenty of cold or lukewarm water a neutral soap, or use a suitable skin cleanaser.							
None. Reference to other sections: For more information, see sections 8, 11, 12 and 16. SUBSTANCES OF VERY HIGH CONCERN (SVHC): List updated by ECHA on 10/06/2022. Substances SVHC subject to authorisation, included in Annex XIV of Regulation (EC) no. 1907/2006: None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None. PERSISTENT. BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES: Does not contain substances that fulfil the PBT/VPVB criteria. Tox 4: FIRST AID MEASURES DESCRIPTION OF FIRST AID MEASURES: Symptoms may occur after exposure, so that in case of direct exposure to the product, when in doubt, or when symptoms persis seek medical attention.Never give anything by mouth to an unconscious person. Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures Inhalation: It is not expected that symptoms will occur under affected area with plenty of coil or lukewarm water a neutral scap, or use a suitable skin cleanser. Remove contaminated clothing Wash thoroughly the affected area with plenty or old or lukewarm water a neutral scap, or use a suitable skin cleanser. Eyes: Contact with the eyes produces redness and pain. Remove contaminated clothing wash thoroughly the splicition persists, consult a physician neutral scap. Or use as usuable skin cleanser. Eyes: Contact with the eyes produces redness and pain. Remove c			components or impurities which will infl	uence the classification of	the product.		
Reference to other sections: For more information, see sections 8, 11, 12 and 16. SUBSTANCES OF VERY HIGH CONCERN (SVHC): List updated by ECHA on 10/06/2022. Substances SVHC subject to authorisation. included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None. PERSISTENT, BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES: Does not contain substances that fulfil the PBT/vPvB criteria. TON 4: FIRST AID MEASURES DESCRIPTION OF FIRST AID MEASURES: Symptoms may occur after exposure, so that in case of direct exposure to the product, when in doubt, or when symptoms persist seek medical attention.Never give anything by mouth to an unconscious person. Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures Inhalation: It is not expected that symptoms will occur under Should there be any symptoms, transfer the person affected are with plenty of color of lukewarm water a flected to the open air. Skin: Prolonged contact may cause skin dryness. Remove contaminated clothing Wash thoroughly the affected area with plenty of color of lukewarm water a pleutral soap, or use a suitable skin cleanser. Eyes: Contact with the eyes produces redness and pain. Remove contaminated clothing sustances, honking theyelids apart.If irritation persists, consult							
For more information, see sections 8, 11, 12 and 16. SUBSTANCES OF VERY HIGH CONCRENN (SVHC): List updated by ECHA on 1006/2022. Substances SVHC subject to authorisation. included in Annex XIV of Regulation (EC) no. 1907/2006: None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None. PERSISTENT, BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES: Des not contain substances that fulfil the PBT/vPvB criteria. ION 4: FIRST AID MEASURES DESCRIPTION OF FIRST AID MEASURES: Symptoms may occur after exposure, so that in case of direct exposure to the product, when in doubt, or when symptoms persis seek medical attention.Never give anything by mouth to an unconscious person. Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures Inhalation: It is not expected that symptoms will occur under normal conditions of use. Should there be any symptoms, transfer the person affected to the open air. Skin: Prolonged contact may cause skin dryness. Remove contaminated clothing.Wash thoroughly the affected area with plenty of cold or lukewarm water, notid use wronting, due to the risk of aspiration.Keep the patient at rest. MOST IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED: The main symptoms and effects, acruse gastrointestinal disturbances. MOST IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED:							
SUBSTANCES OF VERY HIGH CONCERN (SVHC): List updated by ECHA on 10/06/2022. Substances SVHC subject to authorisation, included in Annex XIV of Regulation (EC) no. 1907/2006: None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None. PERSISTENT. BIOACCUMULABLE AND TOXIC PBT. OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES: Does not contain substances that fulfil the PBT/vPvB criteria. TON 4: FIRST AID MEASURES: Symptoms may occur after exposure, so that in case of direct exposure to the product, when in doubt, or when symptoms persist seek medical attention.Never give anything by mouth to an unconscious person. Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures Inhalation: It is not expected that symptoms will occur under normal conditions of use. Should there be any symptoms, transfer the person affected to the open air. Skin: Prolonged contact may cause skin dryness. Remove contant closting.Wash thoroughly the affected on the open air. Skin: Prolonged contact may cause skin dryness. Remove contact lenses.Rinse eyes copiousiby by rigation with plenty of cold or lukewarm water a normal conditin the eyes produces redness and pain. Re							
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Substances SVHC subject to authorisation, included in Annex XIV of Regulation (EC) no. 1907/2006; None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006; None. PERSISTENT, BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES; Does not contain substances that fulfil the PBT/VPvB criteria. ION 4: FIRST AID MEASURES DESCRIPTION OF FIRST AID MEASURES; Symptoms may occur after exposure, so that in case of direct exposure to the product, when in doubt, or when symptoms persis seek medical attention.Never give anything by mouth to an unconscious person. Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures Skin: Prolonged contact may cause skin dryness. Remove contaminated clothing.Wash thoroughly the affected to the open air. Skin: Prolonged contact may cause skin dryness. Remove contact lenses.Rinse eyes copiously by rrigation with plenty of clean, fresh water, holding th eyelids apart.If irritation persists, consult a physician Do not induce vomiting, due to the risk of aspiration.Keep the patient at rest. MOST IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED; The main symptoms and effects are indicated in sections 4.1 and 11.1 INDICATION OF ANY IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NEEDED; Notes to physician: Treatment should be directed at the control of symptoms and the clinical condition of the patient. Antidotes and contraindications;			· · · ·				
None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None. PERSISTENT. BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES: Does not contain substances that fulfil the PBT/vPvB criteria. ION 4: FIRST AID MEASURES DESCRIPTION OF FIRST AID MEASURES: Symptoms may occur after exposure, so that in case of direct exposure to the product, when in doubt, or when symptoms persis seek medical attention.Never give anything by mouth to an unconscious person. Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures Inhalation: It is not expected that symptoms will occur under normal conditions of use. Should there be any symptoms, transfer the person affected area with plenty of cold or lukeware water a neutral soap, or use a suitable skin cleanser. Eyes: Contact with the eyes produces redness and pain. Remove contact lenses.Rinse eyes copiously by irrigation with plenty of cold or lukeware, holding the splition with plenty of cold or lukeware, holding the gastruli riritation persists, consult a physician gastruli minator or the patient at rest. MOST IMPORTANT SYMPTOMS AND EFFECTS. BOTH ACUTE AND DELAYED: The main symptoms and effects are indicated in sections 4.1 and 11.1 INDICATION OF ANY IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NEEDED: Notes to physician: Treatment should be directed at the control of symptoms and the clinical condition of the patient Antidoles and contraindica					EC) == 1007/0000		
Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None. PERSISTENT BIOACCUMULABLE AND TOXIC PBT. OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES: Does not contain substances that fulfil the PBT/vPvB criteria. TON 4: FIRST AID MEASURES DESCRIPTION OF FIRST AID MEASURES: Seek medical attention.Never give anything by mouth to an unconscious person. Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures Inhalation: It is not expected that symptoms will occur under Skin: Prolonged contact may cause skin dryness. Remove contaminated clothing.Wash thoroughly the affected area with plenty of cold or lukewarm water a neutral soap, or use a suitable skin cleanser. Eyes: Contact with the eyes produces redness and pain. Remove contact lenses.Rinse eyes copiously by irrigation with plenty of clean, fresh water, holding th eyelids apart.If irritation persists, consult a physician pastrointestinal disturbances. MOST IMPORTANT SYMPTOMS AND EFFECTS. BOTH ACUTE AND DELAYED: The main symptoms and effects are indicated in sections 4.1 and 11.1 INDICATION OF ANY IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NEEDED: Notes to physician: Treatment should be directed at the control of symptoms and the clinical condition of t			ibject to authorisation, included in Al	nnex XIV of Regulation (<u>=C) no. 1907/2006:</u>		
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Version	: 3 Revis	sion: 22/12/2022	Previous revision: 25/03/2020	Date of printing: 22/12/2022				
SECTION	5: FIREFIGHTING MEAS	SURES						
5.1	EXTINGUISHING MED	<u>DIA:)</u>						
	Extinguishing powder or							
5.2		ARISING FROM THE SUBSTA						
			, hazardous products may be produced hydrochloric acid.Exposure to combustic					
5.3	ADVICE FOR FIREFIC	GHTERS:						
	Special protective equi							
	Depending on magnitude of fire, heat-proof protective clothing may be required, appropriate independent breathing apparatus, gloves, protective glasses or face masks and boots. If the fire-proof protective equipment is not available or is not being used, combat fire from a sheltered position or from a safe distance. The standard EN469 provides a basic level of protection for chemical incidents.							
			sources of heat or fire.Bear in mind the	direction of the wind.Do not allow fire-				
SECTION	6: ACCIDENTAL RELEA	SE MEASURES						
6.1	PERSONAL PRECAU	TIONS, PROTECTIVE EQUIP	MENT AND EMERGENCY PROCE	DURES:				
6.2		people without protection in oppo		oid direct contact with this product.Avoid				
	Avoid contamination of d lakes, rivers or sewages,	Irains, surface or subterranean w , inform the appropriate authoritie	ater and soil.In the case of large scale s s in accordance with local regulations.	pills or when the product contaminates				
6.3		ERIAL FOR CONTAINMENT A ls with non-combustible absorber		atomaceous earth, etc). Keep the remains				
6.4	REFERENCE TO OTH	IER SECTIONS:						
	For contact information in For information on safe h For exposure controls an	n case of emergency, see sectior	see section 8.					
			-					
SECTION	7: HANDLING AND STO	RAGE						
SECTION 7.1	PRECAUTIONS FOR Comply with the existing	RAGE SAFE HANDLING: legislation on health and safety a						
	PRECAUTIONS FOR Comply with the existing - General recommendation Use in areas free from se escape.Keep the contain	RAGE SAFE HANDLING: legislation on health and safety a ations: ources of ignition and away from her tightly closed.	at work. heat or electrical sources.Do not smoke	Avoid any type of leakage or				
	PRECAUTIONS FOR 3 Comply with the existing - General recommendations Use in areas free from sc escape.Keep the contain - Recommendations for Vapours are heavier than distant ignition sources a lights and other sources	PRAGE SAFE HANDLING: legislation on health and safety a <u>ations:</u> pources of ignition and away from her tightly closed. or the prevention of fire and exp n air, may spread along floors to a and flame up or explode.Due to its	at work. heat or electrical sources.Do not smoke <u>plosion risks:</u> a considerable distance, can form explo s flammability, this material should only l nd away from other heat or electrical so	sive mixtures with air and are able to reach be used in areas from which all naked urces.Do not smoke.				
	PRECAUTIONS FOR Comply with the existing - General recommendations Use in areas free from sc escape.Keep the contain - Recommendations for Vapours are heavier thar distant ignition sources a lights and other sources Flashpoint	PRAGE SAFE HANDLING: legislation on health and safety a <u>ations:</u> purces of ignition and away from her tightly closed. or the prevention of fire and exp in air, may spread along floors to a and flame up or explode.Due to its of ignition have been excluded an	at work. heat or electrical sources.Do not smoke <u>blosion risks:</u> a considerable distance, can form exploses s flammability, this material should only l nd away from other heat or electrical so 100* °C	sive mixtures with air and are able to reach be used in areas from which all naked urces.Do not smoke. CLP 2.6.4.3.				
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isaval	ESPACIOS MAGNÉTICA Code : 1078						
ion: 3 Rev	vision: 22/12/2022	Pr	evious revis	ion: 25/03/2020		Date of printi	ng: 22/12/2
ON 8: EXPOSURE CONT	ROLS/PERSONAL PROTEC	TION					
CONTROL PARAM	ETERS:						
effectiveness of the ver- made to EN689, EN14 exposure to chemical determination of dang	ngredients with exposure limits intilation or other control meas 1042 and EN482 standard cor and biological agents. Referen erous substances. EXPOSURE LIMIT VALUES	sures and/or the ne acerning methods fo nce should be also	cessity to or assesing	use respiratory pr g the exposure by	otective equination t	ipment. Referen o chemical agent	ce should s, and
Not established							
- BIOLOGICAL LIMI Not established							
	ECT LEVEL (DNEL): (DNEL) is a level of exposure	e that is considered	l safe deri	ved from toxicity	data accordi	na to specific au	dances
included in REACH. D recommended by a pa	NEL values may differ from a irticular company, a governme	occupational exposent regulatory agen	sure limit (OEL) for the same	e chemical.	OEL values may	come
- DERIVED NO-EFFECT	s are derived by a process diff LEVEL, WORKERS:-	DNEL Inhalation		DNEL Cutaneous		DNEL Oral	
Systemic effects, acute a	ind chronic:	mg/m3		mg/kg bw/d		mg/kg bw/d	
	o-2-methyl-2H-isothiazolin-3- 2-methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	– (c
1,2-benzisothiazol-3(2H)	-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c
	LEVEL, WORKERS:- Local	DNEL Inhalation mg/m3		DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
one [EC 247-500-7] and	c. o-2-methyl-2H-isothiazolin-3- 2-methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c
[EC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)	-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c
- DERIVED NO-EFFECT		DNEL Inhalation		DNEL Cutaneous		DNEL Eyes	
POPULATION:- Systemi	c effects, acute and chronic:	mg/m3		mg/kg bw/d		mg/kg bw/d	
one [EC 247-500-7] and [EC 220-239-6] (3:1)	o-2-methyl-2H-isothiazolin-3- 2-methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	– (c
1,2-benzisothiazol-3(2H)		- (a)	- (c)	- (a)	- (c)	- (a)	– (c
- LOCAL EFFECTS, ACU effects, acute and chroni	JTE AND CHRONIC:- Local	DNEL Inhalation mg/m3		DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
Reaction mass of 5-chlor one [EC 247-500-7] and	o. o-2-methyl-2H-isothiazolin-3- 2-methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c
[EC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)	000	- (a)	- (c)	- (a)	- (c)	- (a)	- (c
	m exposure, (c) - Chronic, I	. ,	. ,		- (0)	(4)	(0)
(-) - DNEL not availa	ble (without data of registra	ation REACH).	I				
	FFECT CONCENTRATION	<i>/_</i>					
	FECT CONCENTRATION, IS:- Fresh water, marine	PNEC Fresh water mg/l		PNEC Marine mg/l		PNEC Intermitter	<u>IL</u>
Reaction mass of 5- isothiazolin-3-one [E	 chloro-2-methyl-2H- C 247-500-7] and 2-		-		-		-
(3:1)	-3-one [EC 220-239-6]						
1,2-benzisothiazol-3	. ,	DUE2 OFF	-		-		-
	ATMENT PLANTS (STP) FRESH- AND MARINE	PNEC STP mg/l		PNEC Sediments mg/kg dw/d		PNEC Sediments mg/kg dw/d	<u>5</u>
Reaction mass of 5- isothiazolin-3-one [E			-		-		-
1,2-benzisothiazol-3	(2H)-one		-		-		-
- PREDICTED NO-EF TERRESTRIAL ORGA effects for predators a		PNEC Air mg/m3		PNEC Soil mg/kg dw/d		PNEC Oral mg/kg dw/d	
	nd numans: chloro-2-methyl-2H-		-		-		-

ETY DATA SHE	ET (REA on (EC) No	CH) 5. 1907/2006 and Regulation (I	EU) No. 2020/878	Page 5/12 (Language:EN
	al	ESPACIOS MAGNÉTICA Code : 1078		
ion: 3	Revis	ion: 22/12/2022	Previous revision: 25/03/2020	Date of printing: 22/12/2022
1,2-benzisothi			-	
(-) - PNEC not		e (without data of registrations)	on REACH).	
ENGINEERIN				
© ↑ T	1	by the נ are not Occupa	adequate ventilation.Where reasonably use of local exhaust ventilation and goo sufficient to maintain concentrations of tional Exposure Limits, suitable respira	d general extraction.If these measures particulates and vapours below the
 <u>Protection of</u> Avoid the inhala Protection of 	ation of va	pours.		
	ded to inst	all water taps or sources with	a clean water close to the working area.	
It is recommend exposed areas	ded to inst of the skir	all water taps or sources with Barrier creams should not b	n clean water close to the working area.Ban le applied once exposure has occurred. GULATION (EU) NO. 2016/425:	rier creams may help to protect the
with the corresp	oonding m	arking. For more information , protection class, marking, o	work place, we recommend the use of a ba on personal protective equipment (storage category, CEN norm, etc), you should cor	e, use, cleaning, maintenance, type and
Mask:		✓ 65°C (EN14387).Class Class 3: high capacity u must be selected deper	n) for gases and vapours of organic co 1: low capacity up to 1000 ppm, Class 2 up to 10000 ppm.In order to obtain a sui nding on the type and concentration of t ecifications supplied by the filter produc	table protection level, the filter class he contaminating agents present, in
Safety goggle	es:		d to protect against liquid splashes, witl d disinfect at regular intervals in accord	
Face shield:		No.		
Gloves:		expected, gloves of pro min.When short contact should be used, with a material should be in ac example, temperature), chemicals is clearly low circumstances and post taken into account.Use	the proper technique of removing glove ct of the product with the skin.The glove	, with a breakthrough time of >240 es with a protection level 2 or higher rough time of the selected glove use.There are several factors (for a protective gloves resistant against 4.Due to the wide variety of provided by the glove supplier should be
Boots:		No.		
Apron:		No.		
Clothing:		No.		
ENVIRONMEI Avoid any spilla - Spills on the Prevent contarr - Spills in wate Do not allow to -Water Mar This product co 2000/60/EC~20 Terbutryne. - Emissions to Because of vola VOC (product	(the produ NTAL EX age in the o soil: nination of <u>ar:</u> o escape ir <u>nagemen</u> ntains the 013/39/EU <u>the atmo</u> atility, emis <u>ready for</u>	to drains, sewers or water co t <u>Act:</u> following substances include : <u>osphere:</u> ssions to the atmosphere whit <u>use*):</u>	use into the atmosphere. ourses. ed in the list of priority substances in the fie le handling and use may result. Avoid any	release into the atmosphere.
AND VARNISH	ES (define	ed in the Directive 2004/42/E	ion of emissions of volatile compounds due C, Annex I.1): Emission subcategory a) Mai OS MAGNÉTICA Cod. 1078 = 100 in volume	tt coating for interior walls and ceilings,

K	isaval	No. 1907/2006 and Regulation (EU) No ESPACIOS MAGNÉTICA Code : 1078		(Language:E
/ersion:	3 Revis	sion: 22/12/2022	Previous revision: 25/03/2020	Date of printing: 22/12/202
li li V (imitation of emissions of	an industrial installation, it must be f volatile compounds due to the use 0,16 % Weight, VOC: 0,09 % C (exp	verified if it is applicable the Directive 2010/75/CE (DI of organic solvents in certain activities and installatio ressed as carbon), Molecular weight (average): 89,14	ns:Solvents: 2,63 %
9.1 <u>l</u>	NFORMATION ON B	ASIC PHYSICAL AND CHEMICA	AL PROPERTIES:	
	<u>Appearance</u>			
	Physical state: Colour:		Liquid Black	
	Ddour:		Characteristic	
	Dour threshold:		Not available (mixture).	
	Change of state			
ÍN	lelting point:		Not available (mixture).	
	nitial boiling point:		> 100* °C at 760 mmHg	
	Flammability:		4001 00	
	Flashpoint	v or ovalogivo limito:	100* ⁰C Not available	CLP 2.6.4.3.
	ower/upper flammability		Not available Not applicable (do not sustain combustion).	
	Stability	5.		
	Decomposition temperat	ture:	1,538,00* °C	
þ	H: Viscosity:		8 at 20°C	
	Dynamic viscosity:		150 Poise at 20°C	
	Kinematic viscosity:		2921,45* mm2/s at 40°C	
	Solubility(ies):			
S	Solubility in water		Miscible	
	iposolubility:		Not applicable (inorganic product).	
	Partition coefficient: n-oc Volatility:	ctanol/water:	Not applicable (mixture).	
	Evaporation rate: <u>Density</u>		Not available (lack of data).	
	Relative density:		1,760* at 20/4°C	Relative water
	Relative vapour density:		Not available.	
1 -	Particle characteristics Particle size:	<u>8</u>	Natarriashia	
1.	Explosive properties		Not applicable.	
=		osive mixtures with air and are able t	o flame up or explode in presence of an ignition sour	ce.
		d on the substances composing the	mixture.	
-	DTHER INFORMATIC			
	ntormation regarding No additional informatior	physical hazard classes		
	Other security features			
	/OC (supply):	<u>.</u>	0,2 % Weight	
	/OC (supply):		2,9 g/l	
I N	Nonvolatile:		59,02 * % Weight	1h. 60⁰C
	The values indicated do		ecifications. The data for the product specifications concerning physical and chemical properties related	

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SECTION	10: STABILITY AND RE	ACTIVITY				
10.1	REACTIVITY:					
	- Corrosivity to metals	<u>):</u>				
	It is not corrosive to met					
	- Pyrophorical property	ties:				
	It is not pyrophoric.					
10.2	CHEMICAL STABILIT					
		ded storage and handling				
10.3		ARDOUS REACTIONS				
10.1		ction with oxidizing agents,	acids, alkalis.			
10.4	CONDITIONS TO AVO	<u>JID:</u>				
	- Heat: Keep away from heat					
	Keep away from heat. - Light:					
	If possible, avoid direct of	contact with sunlight				
	- Air:	Somaol with Sumght.				
		ed by exposure to air, but	should not be left the containers	s open.		
	- Pressure:	,		•		
	Not relevant.					
	- Shock:					
			ommendation of a general natu			
			the product is handled in large	quantities, and	d during loading a	nd download operations.
10.5	INCOMPATIBLE MAT					
10.0	Keep away from oxidizir	ig agents, acids, alkalis.				
10.6			<u>o.</u> ous products may be produced	· nitrogon ovid	as sulfur ovidos h	wdrochloric acid
	halogenated compounds		ous products may be produced	. Introgen oxide	es, sullui oxides, li	iyurochione aciu,
SECTION	11: TOXICOLOGICAL II					
1			aration is available. The toxic	cological class	sification for these	e mixture has been
11.1			n method of the Regulation (DEFINED IN REGULATION () (CLP).
	Dose and lethal conce	ntrations	DL50 (OECD401)	DL5	0 (OECD402)	CL50 (OECD403)
	for individual ingredier		mg/kg bw Oral		ow Cutaneous	mg/m3·4h Inhalation
	Reaction mass of 5-ch	loro-2-methyl-2H-	74,9 Rat		140 Rat	> 1230 Rat
	isothiazolin-3-one [EC					
	methyl-2H-isothiazol-3	-one [EC 220-239-6]				
	(3:1)					
	1,2-benzisothiazol-3(2		1020 Rat		> 2000 Rat	> 2050 Rat
	Estimates of acute tox		ATE	<i>"</i> .,	ATE	ATE
	for individual ingredier		mg/kg bw Oral	•••	ow Cutaneous	mg/m3·4h Inhalation
	Reaction mass of 5-ch		74,9		140	*> 50
	isothiazolin-3-one [EC methyl-2H-isothiazol-3					
	(3:1)					
	1,2-benzisothiazol-3(2	H)-one	*567		_	-
		-	to the classification category (see GHS/CLP	Table 3.1.2). These	e values are designed to
	be used in the calculation	n of the ATE for classificati	on of a mixture based on its con acute toxicity at the upper three	mponents and	do not represent te	est results.
	5					
	- No observed adverse	e effect level				
	Not available					
	- Lowest observed adv	verse effect level				
	Not available					
			POSURE: ACUTE TOXICITY			
	Routes of exposure	Acute toxicity	Cat.		acute and/or dela	
	Inhalation: Not classified	ATE > 20000	mg/m3		d as a product with sed on available d	
					criteria are not me	
	Skin:	ATE > 5000 n	ng/kg bw -			acute toxicity GHS/CLP
	Not classified			in contact wit	th skin (based on a	available data, 3.1.3.6.
				the classifica	tion criteria are no	t met).

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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.
 Respiratory sensitisation: Not classified 	-	-	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 skin contact (based on available data, the classification criteria are not met).	GHS/CLP 3.4.3.3.

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

- ASPIRATION HAZARD:

Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Criteria
- Aspiration hazard:	-	-	Not classified as a product hazardous by	GHS/CLP
Not classified			aspiration (based on available data, the classification criteria are not met).	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.

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

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

CMR EFFECTS:

- Carcinogenic effects:

It is not considered as a carcinogenic product.

- Genotoxicity:

It is not considered as a mutagenic product.

- Toxicity for reproduction:

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

- Effects via lactation:

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

May be absorbed by inhalation of vapour, through the skin and by ingestion.

- Short-term exposure:

Exposure to solvent vapour concentrations in excess of the stated occupational exposure limit, may result in adverse health effects, such as mucous membrane and respiratory system irritation and adverse effects on kidneys, liver and central nervous system. Liquid splashes in the eyes may cause irritation and reversible damage. If swallowed, may cause irritation of the throat; other effects may be the same as described in the exposure to vapours. Causes skin irritation. Causes serious eye damage. May cause respiratory irritation.

- Long-term or repeated exposure:

Repeated or prolonged contact may cause removal of natural fat from the skin, resulting in non-allergic contact dermatitis and absorption through the skin.

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	INTERACTIVE EFFE	<u>CTS:</u>			
	INFORMATION ABOU - Dermal absorption: Not available.	UT TOXICOCINETICS	S, METABOLISM AND DISTRIBU	<u>JTION:</u>	
	- Basic toxicokinetics Not available.				
	ADDITIONAL INFORI Not available.				
	INFORMATION ON C Endocrine disrupting p This product contains so weight: Terbutryne, 2,2-c Other information: No additional informatio	properties: ubstances with endocrin dibromo-2-cyanoacetami	e disrupting properties identified or ide (DBNPA).	under evaluation in a conce	entration of less than 0.1% by
SECTION	12: ECOLOGICAL INFO	ORMATION			
	TOXICITY:				
	mixture has been carr (CLP).	ried out by using the co	e preparation as such is availab onventional calculation method c		
	 Acute toxicity in aqua for individual ingredier 		CL50 (OECD 203) mg/l·96hours	CE50 (OECD 202 mg/l·48hours	
	Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	247-500-7] and 2-	0.19 - Fishes	0.16 - Daphnia	e 0.037 - Algae
	1,2-benzisothiazol-3(2	2H)-one	1.2 - Fishes	0.85 - Daphnia	e 0.37 - Algae
	- No observed effect c	concentration	NOEC (OECD 210)	NOEC (OECD 21 mg/l · 21 days	1) NOEC (OECD 201) mg/l · 72 hours
	Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	; 247-500-7] and 2-	0.02 - Fishes	0.011 - Daphnia	e 0.004 - Algae
	- Lowest observed eff Not available ASSESSMENT OF A				
	Aquatic toxicity		Main hazards to the aquatic enviror	nment	Criteria
	 Acute aquatic toxicity Not classified 		Not classified as a hazardous produ (based on available data, the classi		
	 Chronic aquatic toxic 	-	Not classified as a dangerous produ with long lasting effects (based on a are not met).	uct with chronic toxicity to a available data, the classifica	quatic life GHS/CLP tion criteria 4.1.3.5.5.4.
			acute hazards, based on summatior hronic (long term) hazards, based o		components.
	PERSISTENCE AND - Biodegradability: Not available.				
	Aerobic biodegradatio for individual ingredier	nts	COD mgO2/g	%DBO/DQ 5 days 14 days 28 days	5
	Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	; 247-500-7] and 2-		5	5 Not easy
	1,2-benzisothiazol-3(2		lorage of data from various hiblis		- Not easy
	<u>- Hydrolysis:</u> Not available.	aata correspond to an av	rerage of data from various bibliogra	apriic sources.	
	- Photodegradability:				

ersion:								
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	Not available.							
	BIOACCUMULATIVE POTENTIAL: Not available.							
	Bioaccumulation	logPow	BCF	Poten				
	for individual ingredients	5	L/kg					
	Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	0.75	3.2 (calculated)	Unlikely, I				
11	1,2-benzisothiazol-3(2H)-one	0.64	3.2 (calculated)	Unlikely, I				
	MOBILITY IN SOIL:			,				
	Not available							
	Mobility	log Poc	Constant of Henry Pa·m3/mol 20°C	Poten				
	for individual ingredients Reaction mass of 5-chloro-2-methyl-2H-	0,45		Unlikely, I				
	isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	0,40						
	1,2-benzisothiazol-3(2H)-one	1,05		Unlikely, I				
	RESULTS OF PBT AND VPVB ASSESMEN		<u>b. 1907/2006:)</u>					
	Does not contain substances that fulfil the PBT/v ENDOCRINE DISRUPTING PROPERTIES:							
	This product contains substances with endocrine weight: Terbutryne, 2,2-dibromo-2-cyanoacetamic		er evaluation in a concentration	n of less than 0.1%				
2.7	OTHER ADVERSE EFFECTS:							
	- Ozone depletion potential:							
	Not available.							
	- Photochemical ozone creation potential:							
	Not available.							
	- Earth global warming potential:							
	Not available.							
	13: DISPOSAL CONSIDERATIONS WASTE TREATMENT METHODS:Directive :	2009/09/EC, Degulation (EU) no. 1	257/2014					
-	Take all necessary measures to prevent the prod			valuation or recycling				
	Do not discharge into drains or the environment, accordance with current local and national regula	dispose at an authorised waste collec ations. For exposure controls and pers	tion point. Waste should be had onal protection measures, see	ndled and disposed				
	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 destroying the product:							
	Authorised landfill in accordance with local regula							

	nce with Regulation (EC) I						
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ECTION	14: TRANSPORT INFO	RMATION					
14.1	UN NUMBER OR ID I	NUMBER:					
	Not applicable						
	UN PROPER SHIPPI	NG NAME:					
	Not applicable						
14.3	TRANSPORT HAZARD CLASS(ES):						
	Transport by road (ADR 2021) and Transport by rail (RID 2021):						
	No reglamented						
	Transport by sea (IMDG 39-18):						
	No reglamented						
	Transport by air (ICAO/IATA 2021):						
	No reglamented						
	Transport by inland waterways (ADN):						
	No reglamented						
	PACKING GROUP: No reglamented						
	ENVIRONMENTAL H						
		sified as hazardous for the enviro	onment)				
	SPECIAL PRECAUTI		Simony.				
-	Ensure that persons transporting the product know what to do in case of accident or spill. Always transport in closed containers that are						
	upright and secure. Ensure adequate ventilation.						
		ORT IN BULK ACCORDING T	O IMO INSTRUMENTS:				
	Not applicable.						
	15: REGULATORY INF						
	SAFETY, HEALTH AND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC FOR THE SUBSTANCE OR MIXTURE:						
	The regulations applicable to this product generally are listed throughout this Safety Data Sheet.						
	Restrictions on manufacture, placing on market and use:						
	See section 1.2						
	Tactile warning of danger: Not applicable (the classification criteria are not met).						
	Child safety protection:						
	Not applicable (the classification criteria are not met).						
	VOC information on the label:						
	Contains VOC max. 2,9 for the product ready for use - The limit value 2004/42/EC-IIA cat. a) Matt coating for interior walls and ceilings,						
	water-borne. is VOC max. 30 g/l (2010)						
	OTHER REGULATIONS:						
	Control of the risks inherent in major accidents (Seveso III):						
	See section 7.2 Other local legislations:						
			l regulations applicable to the chemical.				
	CHEMICAL SAFETY		5 11				
		ssment has not been carried out	for this mixture				

SAFETY DATA SHEET (REACH) In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2020/878					Page 12/12 (Language:EN)		
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SECTION	I 16 : OTHER INF	ORMA	ΓΙΟΝ				
16.1				ENCED IN SECTIONS 2 AND/OR 3:			
10.1					y -		
	Hazard statements according the Regulation (EU) No. 1272/2008~2021/849 (CLP), Annex III: 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. H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. EUH071 Corrosive to the respiratory tract.						
				and labelling of the substances or mixture			
	these solutions have a general solution on the l	require o designat abel. Ur	different classification and lab ion of the following type: 'nitri less otherwise stated, it is as	aced on the market in aqueous solutions at elling since the hazards vary at different con ic acid %'. In this case the supplier must s sumed that the percentage concentration is <u>DANGER OF MIXTURES</u> :	centrations. In Part 3 entries with Note B state the percentage concentration of the		
	See sections 9.	1, 11.1 a	nd 12.1.				
			RAINING APPROPRIATE F				
	provide underst	anding a	nd interpretation of Safety Da	duct to carry out a basic training in occupati ata Sheets and labelling of products as well.			
			REFERENCES AND SOUR				
	• European Che	micals A	gency: ECHA, http://echa.eu nion Law, http://eur-lex.europ	ropa.eu/			
	 Industrial Solve 	ents Har	ndbook, Ibert Mellan (Noyes I				
			, (AGCIH, 2017).	f dengerous goods by road (ADD 2021)			
				f dangerous goods by road, (ADR 2021). G including Amendment 39-18 (IMO, 2018).			
			D ACRONYMS:	3			
	List of abbreviat	ions and	acronyms that can be used	(but not necessarily used) in this Safety Dat	a Sheet:		
	 GHS: Globally CLP: Europeal EINECS: Euro ELINCS: Euro CAS: Chemica UVCB: Substa SVHC: Substa PBT: Persister VPVB: Very pel VOC: Volatile 0 DNEL: Derivec DNEL: Derivec PNEC: Predict LC50: Lethal c UN: United Na ADR: Europea RID: Regulatic IMDG: International ICAO: /li>	Harmor n regula pean Inv pean Lisi l Abstra nces of nces of t, bioact rsistent a Organic l No-Eff ed No-E foncentra lose, 50 tions Or n agreen ns conc tional Air ional Civ	ized System of Classification rion on Classificatin, Labelling ventory of Existing Commercia t of Notified Chemical Substa cts Service (Division of the Ar Unknown or Variable compos Very High Concern. cumulable and toxic substance and very bioaccumulable subs Compounds. act Level (REACH). ffect Concentration (REACH) ation, 50 percent. percent. ganisation. ment concerning the internatio	nces. nerican Chemical Society). iition, complex reaction products or biologica es. stances.). onal carriage of dangeous goods by road. port of dangeous goods by rail.	ations. al mixtures.		
				egulation (EC) No. 1907/2006 (REACH) and	Annex of Regulation (EU) No. 2020/878.		
	HISTORIC:		REVISION:	, ,	,		
	Version: 2		25/03/2020				
	Version: 3		22/12/2022				
	· · · · · ·		<u>us Safety Data Sheet:</u>				
			n introduced with respect to th I) No. 2020/878: All sections.	ne previous version due to the structural and	l content adaptation of the Safety Data		
	mation of this Saf	ety Data	Sheet, is based on the prese	ent state of knowledge and on current UE an			
conditions handling i	s are beyond our instruction. It is al	knowled ways the	lge and control. The product i e responsibility of the user to	s not to be used for other purposes than tho take all necessary steps in order to fulfil the s a description of the safety requirements of	se specified, without first obtaining written demand laid down in the local rules and		

as a guarantee of the product"s properties.