\prec	isaval	ESPACIOS MAGNÉTICA		
	pinturas	Code : 1078		
ersion:		ision: 06/03/2024	Previous revision: 22/12/2022	Date of printing: 06/03/20
xtures.T	his product does not me		fety data sheet (SDS) must be provided for d on (EC) No. 1272/2008 (CLP).Therefore, this section are not applicable.	
ECTION	1: IDENTIFICATION O	THE SUBSTANCE/MIXTURE AND O	F THE COMPANY/UNDERTAKING	
	PRODUCT IDENTIFI			
	ESPACIOS MAGNÉTIC	A		
	Code : 1078	IED LISES OF THE SUBSTANCE C	R MIXTURE AND USES ADVISED AGA	INST
			al [X] Professional [X] Consumers	
	Consumer uses (SU21) Professional uses (SU2 Uses advised against	2),		
	None.As there is not cla consistent with the safe	assified as dangerous, this product can ty guidelines provided.	be used in ways other than the identified use	
	Restrictions on manu Not restricted.	acture, placing on market and use,	according to Annex XVII of Regulation (E	<u>.C) No. 1907/2006:</u>
		JPPLIER OF THE SAFETY DATA S	HEET:	
	PINTURAS ISAVAL, S.			
		4- P.I. Casanova - 46394 Ribarroja del	· · · · · · · · · · · · · · · · · · ·	
		1640001 - Fax: +34 96 1640002 - www e person responsible for the Safety		
	atencionalcliente@isav			
	EMERGENCY TELE			
.4				
	+34 96 1640001 8:00-1			
CTION	+34 96 1640001 8:00-1 2 : HAZARDS IDENTIF CLASSIFICATION O	8:00 h. ICATION THE SUBSTANCE OR MIXTURE:	Regulation (EU) No. 1272/2008~2022/692 (CLP).
CTION	+34 96 1640001 8:00-1 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy	8:00 h. ICATION THE SUBSTANCE OR MIXTURE: sified as dangerous, in accordance with s not require a Safety Data Sheet accor		nen used as recommended or
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2.1 2.2 2.3	+34 96 1640001 8:00-1 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P271 P273 - Supplementary state EUH208 - Substances that cor None in a percentage of OTHER HAZARDS: Hazards which do not r - Other physicochemi No other relevant adver - Other adverse huma Prolonged exposure to - Other negative envir Does not contain subst Endocrine disrupting	8:00 h. ICATION THE SUBSTANCE OR MIXTURE: sified as dangerous, in accordance with a not require a Safety Data Sheet accor- ns, it should not present a physicochem in response to a customer request. equire pictograms, in accordance with in ments: Keep out of reach of children. Do not get in eyes, on skin, or on cloth Use only outdoors or in a well-ventilate Avoid release to the environment. ements: Contains 1,2-benzisothiazol-3(2H)-one and 2-methyl-2H-isothiazol-3(2H)-one and 2-methyl-2H-isothiazol-3(2H)-one (gual to or higher than the limit for the na- esult in classification gual to or higher than the limit for the na- esult in classification but which may cor cal hazards: rea effects are known. an health effects: vapours may produce transient drowsim- conmental effects: ances that fulfil the PBT/vPvB criteria. properties:	a Regulation (EU) No. 1272/2008~2022/692 (ding to the Regulation (EC) no. 2020/878.Wh lical, health safety or environmental hazard. I n accordance with Regulation (EU) No. 1272 hing. ed area. e, Reaction mass of 5-chloro-2-methyl-2H-isc 220-239-6] (3:1). May produce an allergic re ame. htribute to the overall hazards of the mixture: hess. Prolonged contact may cause skin dryn	hen used as recommended or However, an MSDS can be /2008~2022/692 (CLP). hthiazolin-3-one [EC 247-500- action.
2.3 CTION 2.1	+34 96 1640001 8:00-1 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P271 P273 - Supplementary state EUH208 - Substances that cor None in a percentage of OTHER HAZARDS: Hazards which do not r - Other physicochemi No other relevant adver - Other adverse huma Prolonged exposure to - Other negative envir Does not contain subst Endocrine disrupting	8:00 h. ICATION THE SUBSTANCE OR MIXTURE: sified as dangerous, in accordance with a not require a Safety Data Sheet accor- ns, it should not present a physicochem in response to a customer request. equire pictograms, in accordance with in ments: Keep out of reach of children. Do not get in eyes, on skin, or on cloth Use only outdoors or in a well-ventilate Avoid release to the environment. ements: Contains 1,2-benzisothiazol-3(2H)-one and 2-methyl-2H-isothiazol-3(2H)-one and 2-methyl-2H-isothiazol-3(2H)-one (gual to or higher than the limit for the na- esult in classification gual to or higher than the limit for the na- esult in classification but which may cor cal hazards: rea effects are known. an health effects: vapours may produce transient drowsim- conmental effects: ances that fulfil the PBT/vPvB criteria. properties:	a Regulation (EU) No. 1272/2008~2022/692 (ding to the Regulation (EC) no. 2020/878.Wh lical, health safety or environmental hazard. I n accordance with Regulation (EU) No. 1272 hing. ed area. e, Reaction mass of 5-chloro-2-methyl-2H-isc 220-239-6] (3:1). May produce an allergic re ame. htribute to the overall hazards of the mixture: hess. Prolonged contact may cause skin dryn	hen used as recommended or However, an MSDS can be /2008~2022/692 (CLP). hthiazolin-3-one [EC 247-500- action.

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sion	n: 4 Rev	rision: 06/03/2024	Previous revision: 22/12/2022	2 Date	of printing: 06/03/2
_		ORMATION ON INGREDIENTS			
	SUBSTANCES:	х.			
	Not applicable (mixture MIXTURES:	<i>э).</i>			
	This product is a mixtu	re.			
	Chemical description				
	Solution of Magnetite in HAZARDOUS INGR				
		t in a percentage higher than the exemption limit:			
	C < 0,05 %	1,2-benzisothiazol-3(2H)-one		CLP00	Skin Sens. 1, H
		CAS: 2634-33-5, EC: 220-120-9 CLP: Danger: Acute Tox. (oral) 4:H302 (ATE=567 n	a/ka) Skin Irrit 2:4315		C ≥0,0
	•••	Eye Dam. 1:H318 Skin Sens. 1:H317 Aquatic Ac	ute 1:H400		
	C < 0,0015 %	Reaction mass of 5-chloro-2-methyl-2H-isothiazolin		ATP13	Skin Corr. 1C, H
		and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)		C ≥0 Skin Irrit. 2, F
	~ ~ ~	CAS: 55965-84-9, EC: 611-341-5 CLP: Danger: Acute Tox. (inh.) 2:H330 (ATE=50 mg	ı/m3) Acute Tox. (skin)		0,06 % ≤ C < 0 Eye Dam. 1, F
		2:H310 (ATE=140 mg/kg) Acute Tox. (oral) 3:H301	(ATE=74 mg/kg) Skin		C ≥(
		Corr. 1C:H314 Eye Dam. 1:H318 Aquatic Acute 1 Chronic 1:H410 (M=100) EUH071 Skin Sens. 1A			Eye Irrit. 2, F 0,06 % ≤ C < 0
					Skin Sens. 1A, ⊦ C ≥0,00
	Impurities:				
		components or impurities which will influence the c	lassification of the product.		
	<u>Stabilizers:</u>				
	None. Reference to other set	actions:			
		see sections 8, 11, 12 and 16.			
		(ERY HIGH CONCERN (SVHC):			
	List updated by ECHA				
		ubject to authorisation, included in Annex XIV o	f Regulation (EC) no. 1907/2	<u>2006:</u>	
	None.	andidate to be included in Annex XIV of Regula	tion (EC) no. 1907/2006:		
	None.	andidate to be included in Annex ATV of Regula	<u>uon (EC) no. 1907/2000.</u>		
		CCUMULABLE AND TOXIC PBT, OR VERY PE	RSISTENT AND VERY BIC	ACCUMULAE	BLE VPVB
	SUBSTANCES:				
		tances that fulfil the PBT/vPvB criteria. uded in the (EU) REGULATION 2019/1021~20	20/794 on porsistant organic	nollutonto:	
	None.		20// 64 On persistent organic	<u>poliutants.</u>	
	4: FIRST AID MEASU	RES			
	DESCRIPTION OF F	FIRST AID MEASURES:			
	Symptoms may	occur after exposure, so that in case of direct expo	sure to the product, when in d	oubt, or when s	ymptoms persis
	seek medical a	ttention.Never give anything by mouth to an uncons	cious person.		
	Route of exposure	Symptoms and effects, acute and delayed	Description of first-aid	measures	
	Inhalation:	It is not expected that symptoms will occur u	nder Should there be any s	ymptoms, trans	sfer the person
		normal conditions of use.	affected to the open a	ir.	
	Skin:	Prolonged contact may cause skin dryness.	Remove contaminate		
			affected area with ple neutral soap, or use a		
	Eyes:	Contact with the eyes produces redness and			
			irrigation with plenty o		
	Ingestion:	If swallowed in high doses, may cause	eyelids apart.lf irritation		
	ingestion.	gastrointestinal disturbances.	aspiration.Keep the p		SKUI
	MOST IMPORTANT	SYMPTOMS AND EFFECTS, BOTH ACUTE A	ND DELAYED:		
		nd effects are indicated in sections 4.1 and 11.1			
		Y IMMEDIATE MEDICAL ATTENTION AND SP	PECIAL TREATMENT NEED	ED:	
	Notes to physician:	inacted at the control of comptance and the all the	andition of the netices		
	I reatment should be d Antidotes and contra	irected at the control of symptoms and the clinical c	onution of the patient		
	Specific antidote not ki				

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

CTION 5: FIREFIGHTING MEASURES EXTINGUISHING MEDIA: # In case of fire in the surroundings, all extinguishing agents are allowed. EXTINGUISHING MEDIA: # In case of fire in the surroundings, all extinguishing agents are allowed. SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE: A a consequence of combustion or thermal decomposition, hazardous produced: nay be produced: carbon monoxide, Carbon dioxide, nitogen rokdes, sulfur oxides, haldgenated compounds, hydrochloric acid Exposure to combustion or decomposition products may be a hazard to health. 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. Other recommendations: Colw this water the tanks, cistems or ontainers close to sources of heat or fire. Bear in mind the direction of the wind. Do not allow fire- fighting residue to entire drains, severs or water courses. ECTION 6: ACCIDENTAL RELEASE MEASURES # Avoid direct contact with this product.Avoid breathing vapours.Keep people without protection in opposition to the wind direction. Per PROCEDURES: # Avoid origin sufface or subternanen water and soil. In the case of large scale spills or when the product contaminates lakes, rivers or sewages, inform the appropriate authorities in accordance with local regulations. METHODS AND MARCECONTIONS. PROCONTIANDELEANING UP: # Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remains in closed containing and class of emergency, see section 1. For information in case of emergency, see section 1. For information in case of emergency, see section 1. For information in case of emergency, see section 1. For information in case of emergency, see sect	\prec	ISAVA	ESPACIOS MAGNÉTICA Code : 1078		
11 EXTINGUISHING MEDIA 22 EVENTS 24 Contain and more than the surroundings, all extinguishing agents are allowed. 23 BPECIAL HAZARDS ARISING ERKOM THE SUBSTANCE OR MIXTURE: 24 As consequence of combustion or themal decomposition, paradus produces may be produced: carbon monoxide, Carbon dioxide, 25 and 27 Arrows and 28 A	ersion	n: 4 Revi	sion: 06/03/2024	Previous revision: 22/12/2022	Date of printing: 06/03/202
# In case of fire in the surroundings, all extinguishing agents are allowed. SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE: As consequence of combustion or thermal decomposition, hazardous products may be produced: carbon monxide, Carbon dioxide, nitrogen oxides, sulfor violates, hadgenated compounds, hydrochloric acid.Exposure to combustion or decomposition products may be a hazard to health. ADVCE-FOR TIREFIGHTERS: Special protective equipment: Depending on magnitude of fire, heat-proof protective ciobhing may be required, appropriate independent breathing apparatus, gioves, 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 shellered position or from a side distance. The standard EMB8 provides a basic level of protection the educ, combat fire from a shellered position or from a side distance. The standard EMB8 provides a basic level of protection to ethemical incidents. Clow MW ether thanks, eisters or vater course. COMM & ACCIDENTAL RELEASE MASURES PERSONAL PRECAUTIONS. PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: # Avoid direct contact with his product. Xvoid herething vapours. Keep people without protection in opposition to the wind direction. # Avoid containation of drains, surface or subbranean water and soil. The case of large scale spills or whom the product contaminates lakes, rivers or savages, inform the appropriate authonities in accordance with local regulations. # Avoid container. # Contain and more up spills with absorbent materials (savdust, earth, sand, vermiculite, distomaceous earth, etc). Keep the remains in a dosed container. # Recontainer. # Reconta	ECTION	N 5: FIREFIGHTING MEA	SURES		
 SPECIAL HAZAROS ARISING FROM THE SUBSTANCE OR MIXTURE: As consequence of combustion or themal decomposition, paradus may be produced: carbon monoxide, Carbon dioxide, nitrogen oxides, sulfur oxides, halogenated compounds, hydrochloric acid Exposure to combustion or decomposition products may be a hazard to health. Special PORE INERCISENT ERS. Special productive equipment: Depending on magnitude of fire, heap-proof protective citating may be required, appropriate independent breathing apparatus, gloves, protective glasses on the amasks and boots if the fire-proof protective equipment is not available or is not being used, combatter from a shellered position or from a safe distance. The standard EN489 provides a basic level of protection for chemical incidents. Other freqommentations. Codi with water the tanks, cistems or constainers close to sources of heat or fire. Bear in mind the direction of the wind Do not allow fire-fighting residue to enter drains. severes or water courses. ENSIONAL PRECALINOS. FROTECTIVE EQUIPMENT AND ENERGENCY PROCEDURES: # Avoid direct contact with his product. Avoid breathing vapours. Keep people without protection in opposition to the wind direction. ENVIRONMENTAL PRECALINGS MEHODS AND ANTERIAL FOR CONTAINMENT AND EXERGENCY PROCEDURES: # Contamination of drains, surface or subharmana water and soil. In the case of large scale spills or when the product contaminates takes, rivers or severage. Inform the appropriate autonities in accordance with local regulations. MEHODS AND ANTERIAL FOR CONTAINMENT AND CLEANING UP: # Contamination of ada presonal protection measures, see section 8. For vaposure controls and personal protection response, see section 9. For exposure controls of personal protection response, see section 1. For information mediate protection resputes, see	5.1				
As consequence of combustion or thermal decomposition, hazardous produets may be produced: carbon moxide, Carbon dioxide, nitrogen avoides, sulfar avoides, haldgenated compounds, hydrochiotic acid Exposure to combustion or decomposition products may be a hazard to health. ADVICE-FORT IREFEIGHTERS: Special protective equipment: Depending on mapitude 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 stel distance. The standard EA489 provides a basic level of protection for chemical incidents. Cold WH well're turks, cisteries or containers close to sources of heat or fire. Bear in mind the direction of the wind D not allow fire-fighing residue to enter drains, severe or valeer course. COINMENTAL RELEASE MASSURES 2 # Avoid direct contaxt with this product. Xoot breathing vapourus. Keep people without protection in opposition to the wind direction. 2 # Avoid direct contaxt with this product. Xoot breathing vapourus. Keep people without protection in opposition to the wind direction. 2 # Avoid direct contaxt with this product. Xoot breathing vapourus. Keep people without protection in opposition to the wind direction. 2 # Avoid direct contaxt with this product. Xoot Maximize and Xoot Protective exits of a secol angle scale spills or when the product contaminates lakes, rivers or swages, inform the appropriate authorities in accordance with local regulations.					
Special protective equipment: Operating on magnitude of fire, heat-proof protective clothing may be required; appropriate independent breathing apparatus, gloves, or breterior ognitude of protective glasses or face masks and boots. If the fire-proof protective equipment is not available or is not being used, combat the form a sheltered position or from as and distance. The standard EN469 provides a basic level of protection for chemical incidents. Colver recommendations: Colver recommendations: Colver recommendations: Colver thwate the tanks, cistems or containers close to sources on heat or fire. Bear in mind the direction of the wind Do not allow fire-fighting residue to enter drains, severs or water courses. CONNENTLAPELECANTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: # Avoid direct contact with this product. Avoid breathing vapours. Keep people without protection in opposition to the wind direction. 2 ENVIRONMENTAL PRECAUTIONS: PROTECTIVE EQUIPMENT AND CLEANING UP: 4 Contain and mop up split with absorbent materials (savdust, earth, sand, vermiculte, diatomaceous earth, etc). Keep the remains in a closed container. 3 METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: 4 Contain and mop up split with absorbent materials (savdust, earth, sand, vermiculte, diatomaceous earth, etc). Keep the remains in a closed container. 6 REFERENCE TO OTHER SECTIONS: 6 For contact information in case of emergency, see section 1. 7 <td>5.2</td> <td>As consequence of com nitrogen oxides, sulfur of hazard to health.</td> <td>nbustion or thermal decomposition, ha oxides, halogenated compounds, hyd</td> <td>azardous products may be produced: carbon mor</td> <td></td>	5.2	As consequence of com nitrogen oxides, sulfur of hazard to health.	nbustion or thermal decomposition, ha oxides, halogenated compounds, hyd	azardous products may be produced: carbon mor	
Depending on magnitude of fre, heat-proof protective clothing may be required, appropriate independent breathing apparatus, gloves, protective quiper glasses of face, combat fire from a sheltered position or from a safe altabace. The standard EN469 provides a basic level of protection of the wind. Do not allow fire-fighting residue to enter drains, sewers or water courses. COID beta contract with this product. Avoid breathing vapours. Keep people without protection in opposition to the wind direction. ENVIRONMENTAL PRECATIONS. PARCODEXAND. Avoid contamination of drains, surface or subterranean water and soil. In the case of large scale spills or when the product contaminates lakes, rivers or savages, inform the appropriate authorities in accordance with local regulations. IMETIODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: # Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc.). Keep the remains in a closed container. IMETIODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: # Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc.). Keep the remains in a closed container. For contain REFERENCE TO OTHER SECTIONS: For information on safe handling, see section 1. For information on safe handling, see section 1. For informating on parenal protection measures, see section 1.	5.3				
Cool with water the tanks, cistems or containers close to sources of heat or fire.Bear in mind the direction of the wind.Do not allow fire- fighting residue to enter drains, severe or water courses. SCTION 6. ACCIDENTAL RELEASE MEASURES 1 PERSONAL PRECAUTIONS. PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: # Avoid direct contat with this product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. 22 ENVIRONMENTAL PRECAUTIONS: Avoid contamination of drains, surface or subteranean water and soil.In the case of large scale spills or when the product contaminates lakes, rivers or sewages, inform the appropriate authorities in accordance with local regulations. 33 METHODS SAND MATERIAL FOR CONTAINMENT AND CLEANING UP: # Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remains in a closed container. 0.4 REFERENCE TO OTHER SECTIONS: For rostat information in case of emergency, see section 1. For information on safe handing, see section 7. For rosposure controls and personal protection measures, see section 8. For waste disposal, filotow the recommendations in section 13. CTION 7. HANDLING AND STORAGE Comply with the existing legislation on health and safety at work. - General recommendations for the prevention of fire and explosion risks: # Avoid any type of leakage or escape Keep the container tightly closed. - Recommendations for the prevention of fire and explosion reaction by oxygen from air in the environment in which it is, so it is not included in the scope of Directive 2014/34/EU concerning equipment and protective systems intende for use in potentially explosive atmospheres. -		Depending on magnitud protective glasses or fac sheltered position or fro	le of fire, heat-proof protective clothir ce masks and boots.If the fire-proof p m a safe distance.The standard EN4	protective equipment is not available or is not bein	ig used, combat fire from a
PERSONAL PRECAUTIONS. PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: # Avoid direct contact with this product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. Work contamination of drains, surface or subternamean water and soil.In the case of large scale spills or when the product contaminates lakes, there or severages, inform the appropriate authorities in accordance with local regulations. 3.3 METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP; # Contain and mopu pagibis with absorbent materials (sawdust, earth, sand, verniculite, diatomaceous earth, etc). Keep the remains in a closed container. 3.4 REFERENCE TO OTHER SECTIONS: For contact information in case of emergency, see section 1. For contact information in case of emergency, see section 1. For information on safe handling, see section 7. For exposure controls and personal protection measures, see section 8. For waste disposal, follow the recommendations in section 13. For oral protection measures, see section 7. For exposure controls and personal protection measures, see section 8. For waste disposal, tollow the recommendations for RAFE *1 PRECAUTIONS FOR SAFE HANDLING: Comply with the existing legislation on healt and safety at work. - General recommendations # Avoid any type of leakage or escape. Keep the container tightly closed. - Recommendations for the prevention of fire and explosion risks;		Cool with water the tank fighting residue to enter	ks, cisterns or containers close to sou drains, sewers or water courses.	urces of heat or fire.Bear in mind the direction of the	he wind.Do not allow fire-
# Avoid direct contact with this product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. 12.2 ENVIRONMENTAL PRECAUTIONS: Avoid contamination of drains, surface or subterranean water and soil. In the case of large scale spills or when the product contaminates takes, rivers or sewages, inform the appropriate authorities in accordance with local regulations. 3.4 METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: # Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remains in a closed container. For oxnatcl information in case of emergency, see section 1. For information on safe tanding, see section 7. For resposure controls and personal protection measures, see section 8. For vaste disposal, flow the recommendations in section 13. COTION 7: HANDLING AND STORAGE *1.1 Comply with the existing legislation on health and safety at work. - General recommendations: # Avoid any type of leakage or escape Keep the container tightly closed. - Recommendations for the prevention of fire and explosion risks: D not eat, drink or smoke while handing. After handling, wash hands with soap and water. For exposure controls and personal protection measures, see section 8. - Recommendations for the prevention of noticological risks: D to role at, drink or smoke while handling. After handling, wash hands with soap and water. For exposure controls and personal protection measures, see section 6. - Recommendations for the prevention of environmenta containiation: It is not considered a danger to the environment in the case of accidental spillage, follow the instructions indicated in section 6. *2 # Forbid the norty ounuuthorize persons. Keep out or feach of halfer	CTION				
ENVIRONMENTAL PRECAUTIONS: Avoid contamination of drains, surface or subbranaan water and soil in the case of large scale spills or when the product contaminates lakes, rivers or sewages, inform the appropriate authonities in accordance with local regulations. Image: State	i.1				
Avoid contamination of drains, surface or subterranean water and solit in the case of large scale spills or when the product contaminates lakes, invers or sewages, inform the appropriate authorities in accordance with local regulations. # Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remains in a closed contain. REFERENCE TO OTHER SECTIONS: For contact information in case of emergency, see section 1. For information on safe handling, see section 7. For exposure controls and personal protection measures, see section 8. For waste disposal, follow the recommendations in section 13. ECTION 7: HANDLING AND STORAGE 11 PRECAUTIONS FOR SAFE HANDLING: Comply with the existing legislation on health and safety at work. <u> - General recommendations;</u> # Avoid any type of leakage or escape. Keep the container tightly closed. <u> - Recommendations for the prevention of fire and explosion risks;</u> # The product is not liable to ignite, dellagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which it is, so it is not included in the scope of Directive 2014/34/EU concerning equipment and protective systems intende for use in potentially explosive atmospheres. <u> - Recommendations for the prevention of invicological risks;</u> Do not est, drink or smoke while handling. After handling, wash hands with scap and water. For exposure controls and personal protection measures, see section 8. <u> - Recommendations for the prevention of environmental contamination:</u> It is not considered a danget to the environment. In the case of accidental spillage, follow the instructions indicated in section 6. 2 (CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES; # Forth the environmented, by free ordinations, after use, should be closed carefully and placed in a vertical position. For more information, see section 10. <u> - Class of store;</u> According to current legislation. <u> - Maximu</u>				urs.Keep people without protection in opposition	to the wind direction.
# Contain and mop up splits with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remains in a dised container. # Contain and mop up splits with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remains in a dised container. # For contact information in case of emergency, see section 1. For information on sale handling, see section 7. For exposure controls and personal protection measures, see section 8. For waste disposal, follow the recommendations in section 13. # Context information on sales of the prevention of fire and explosion risks: # Avoid any type of leakage or escape. Keep the container tightly closed. - Recommendations for the prevention of fire and explosion risks: # The product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which its, so it is not included in the scope of Directive 2014/34/EU concerning equipment and protective systems intende for use in potentially explosive atmospheres. - Recommendations for the prevention of fire and explosion risks: # The product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which its, so it is not included in the scope of Directive 2014/34/EU concerning equipment and protective systems intende for use in potentially explosive atmospheres. - Recommendations for the prevention of environmental contamination; It is not considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6. CONDITIONS FOR SAFE STORAGE.INCLUDING ANY INCOMPATIBILITES: # Forbid the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct contact with sungight, in order to avoid leakages, the containers, after use, should	6.2	Avoid contamination of lakes, rivers or sewages	drains, surface or subterranean wate s, inform the appropriate authorities i	n accordance with local regulations.	the product contaminates
For contact information in case of emergency, see section 1. For information on safe handling, see section 7. For exposure controls and personal protection measures, see section 8. For waste disposal, follow the recommendations in section 13. ECTION 7: HANDLING AND STORAGE T PRECAUTIONS FOR SAFE HANDLING: Comply with the existing legislation on health and safety at work General recommendations # Avoid any type of leakage or escape. Keep the container tightly closed Recommendations for the prevention of fire and explosion risks: # The product is not liable to lightly, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which it is, so it is not included in the scope of Directive 2014/34/EU concerning equipment and protective systems intende for use in potentially explosive atmospheres Recommendations for the prevention of toxicological risks: Do not eat, drink or smoke while handling. After handling, wash hands with scap and water. For exposure controls and personal protection measures, see section 8 Recommendations for the prevention of environmental contamination; It is not considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6. CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES; # Forkid the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more information, see section 10 Class of store; According to current legislation Image attents interval; mints °C, max:40 °C (recommended) Incompatible materials: Keep away from oxidizing agents, acids, alkalis Type of packaging; According to current legislation Limit quantity (Seveso III): Directive 2012/18/EU; Not applicable (product for non industrial use).	6.3	# Contain and mop up s			etc). Keep the remains in a
PRECAUTIONS FOR SAFE HANDLING: Comply with the existing legislation on health and safety at work. - General recommendations; # Avoid any type of leakage or escape.Keep the container tightly closed. - Recommendations for the prevention of fire and explosion risks: # The product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which it its, so it is not included in the scope of Directive 2014/34/EU concerning equipment and protective systems intende for use in potentially explosive atmospheres. - Recommendations for the prevention of toxicological risks: Do not eat, drink or smoke while handling.After handling, wash hands with scap and water. For exposure controls and personal protection measures, see section 8. - Recommendations for the prevention of environmental contamination: It is not considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6. *2 CONDITIONS FOR SAFE STORAGE. INCLUDING ANY INCOMPATIBILITIES: # Forbid the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct contar with swinght. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more information, see section 10. - Class of store: Accoording to current legislation. - Imemperature interval; minits ⁹ C, max40 °C (recommended).	6.4	For contact information For information on safe For exposure controls a	in case of emergency, see section 1. handling, see section 7. nd personal protection measures, se	e section 8.	
Comply with the existing legislation on health and safety at work General recommendations: # Avoid any type of leakage or escape. Keep the container tightly closed Recommendations for the prevention of fire and explosion risks: # The product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which it is, so it is not included in the scope of Directive 2014/34/EU concerning equipment and protective systems intende for use in potentially explosive atmospheres Recommendations for the prevention of toxicological risks: Do not eat, drink or smoke while handling.After handling, wash hands with soap and water. For exposure controls and personal protection measures, see section 8 Recommendations for the prevention of environmental contamination: It is not considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6. CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: # Forbid the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct contac with sunlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more information, see section 10 Class of store: According to current legislation Maximum storage period; # 24 Months Temperature interval; min:5 °C, max:40 °C (recommended) Incompatible materials; Keep away from voidizing agents, acids, alkalis Type of packaging; According to current legislation Limit quantity. (Second explose). SPECIFIC END USE(S);	ECTION	N 7: HANDLING AND STO	ORAGE		
 <u>- General recommendations:</u> # Avoid any type of leakage or escape. Keep the container tightly closed. <u>- Recommendations for the prevention of fire and explosion risks:</u> 	7.1	PRECAUTIONS FOR	SAFE HANDLING:		
Recommendations for the prevention of fire and explosion risks: # The product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which it is, so it is not included in the scope of Directive 2014/34/EU concerning equipment and protective systems intende for use in potentially explosive atmospheres. - Recommendations for the prevention of toxicological risks: Do not eat, drink or smoke while handling. After handling, wash hands with soap and water. For exposure controls and personal protection measures, see section 8. - Recommendations for the prevention of environmental contamination: It is not considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6. CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: # Forbid the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct contace with sunlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more information, see section 10. - Class of store: According to current legislation. - Maximum storage period; # 24 Months. - Temperature interval; min:5 °C, max:40 °C (recommended). - Incompatible materials; Keep away from voidizing agents, acids, alkalis. - Type of packaging; According to current legislation. - Limit quantity (Seveso IIII) Directive 2012/18/EU; Not applicable (product for non industrial use). SPECIFIC END USE(S):		- General recommend	lations:		
Do not eat, drink or smoke while handling. After handling, wash hands with soap and water. For exposure controls and personal protection measures, see section 8. - Recommendations for the prevention of environmental contamination: It is not considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6. 2.2 CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: # Forbid the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct contact with sunlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more information, see section 10. - Class of store: According to current legislation. - Maximum storage period: # 24 Months. - Temperature interval: min:5 °C, max:40 °C (recommended). - Incompatible materials; Keep away from oxidizing agents, acids, alkalis. - Type of packaging; According to current legislation. - Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use).		- Recommendations for # The product is not liab environment in which it for use in potentially exp	or the prevention of fire and explo ole to ignite, deflagrate or explode, ar is, so it is not included in the scope o olosive atmospheres.	sion risks: nd does not sustain the combustion reaction by over of Directive 2014/34/EU concerning equipment and	
measures, see section 8. - Recommendations for the prevention of environmental contamination: It is not considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6. '.2 CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: # Forbid the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct contact with sunlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more information, see section 10. - Class of store: According to current legislation. - Maximum storage period: # 24 Months. - Temperature interval: min:5 °C, max:40 °C (recommended). - Incompatible materials: Keep away from oxidizing agents, acids, alkalis. - Type of packaging: According to current legislation. - Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use).					
It is not considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6. CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: # Forbid the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct contact with sunlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more information, see section 10. - Class of store: According to current legislation. - Maximum storage period: # 24 Months. - Temperature interval: min:5 °C, max:40 °C (recommended). - Incompatible materials: Keep away from oxidizing agents, acids, alkalis. - Type of packaging: According to current legislation. - Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use).		measures, see section 8	8.		trols and personal protection
 with sunlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more information, see section 10. <u>Class of store:</u> According to current legislation. <u>Maximum storage period:</u> # 24 Months. <u>Temperature interval:</u> min:5 °C, max:40 °C (recommended). <u>Incompatible materials:</u> Keep away from oxidizing agents, acids, alkalis. <u>Type of packaging:</u> According to current legislation. <u>Limit quantity (Seveso III): Directive 2012/18/EU:</u> Not applicable (product for non industrial use). 	7.2	It is not considered a da	anger to the environment. In the case AFE STORAGE, INCLUDING AN	of accidental spillage, follow the instructions india IN INCOMPATIBILITIES:	
According to current legislation Maximum storage period: # 24 Months Temperature interval: min:5 °C, max:40 °C (recommended) Incompatible materials: Keep away from oxidizing agents, acids, alkalis Type of packaging: According to current legislation Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use). 7.3 SPECIFIC END USE(S):		with sunlight. In order to information, see section	avoid leakages, the containers, afte		
- <u>Maximum storage period:</u> # 24 Months. - <u>Temperature interval:</u> min:5 °C, max:40 °C (recommended). - <u>Incompatible materials:</u> Keep away from oxidizing agents, acids, alkalis. - <u>Type of packaging:</u> According to current legislation. - <u>Limit quantity (Seveso III): Directive 2012/18/EU:</u> Not applicable (product for non industrial use). 7.3 <u>SPECIFIC END USE(S):</u>			visition		
- Temperature interval: min:5 °C, max:40 °C (recommended). - Incompatible materials: Keep away from oxidizing agents, acids, alkalis. - Type of packaging: According to current legislation. - Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use). 7.3 SPECIFIC END USE(S):		- Maximum storage pe			
- Incompatible materials: Keep away from oxidizing agents, acids, alkalis. - Type of packaging: According to current legislation. - Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use). 3 SPECIFIC END USE(S):			<u>l:</u>		
Keep away from oxidizing agents, acids, alkalis. - Type of packaging: According to current legislation. - Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use). .3 SPECIFIC END USE(S):					
- <u>Type of packaging:</u> According to current legislation. - <u>Limit quantity (Seveso III): Directive 2012/18/EU:</u> Not applicable (product for non industrial use). 3 <u>SPECIFIC END USE(S):</u>		-			
According to current legislation. <u>- Limit quantity (Seveso III): Directive 2012/18/EU:</u> Not applicable (product for non industrial use). <u>SPECIFIC END USE(S):</u>			ng agents, acids, alkalis.		
- Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use). 7.3 SPECIFIC END USE(S):			violation		
Not applicable (product for non industrial use). 7.3 SPECIFIC END USE(S):			-		
7.3 SPECIFIC END USE(S):					
		LIND ADDICADLE (DIOOUCT)			
	13		,		

is	pinturas	ESPACIOS MAGNÉTICA Code : 1078						
on: 4	Rev	ision: 06/03/2024		Pre	evious revision: 22/	/12/2022	Date of pr	inting: 06/03/202
		ROLS/PERSONAL PROTECT	ON					
If a pro effecti made expos detern	veness of the ven to EN689, EN14 ure to chemical a nination of dange	gredients with exposure limits, ntilation or other control measu 042 and EN482 standard conc and biological agents. Reference rous substances. XPOSURE LIMIT VALUES	ares and/or the ne perning methods fo ce should be also	cessity to u or assesing	se respiratory pl the exposure by	rotective equi y inhalation to	pment. Refer chemical age	ence should t ents, and
	/2005 WELs (Uni om) 2018	ted Year	WEL-TWA		WEL-STEL		Remarks	
-	enzisothiazol-3(2)		ppm	mg/m3 0,1	ppm -	mg/m3		Recommende
React	ion mass of 5-chl azolin-3-one [EC hyl-2H-isothiazol·	oro-2-methyl-2H - 247-500-7] and	-	0,08	-	0,23		Recommende
Derive include recom	ed no-effect level ed in REACH. Di mended by a pa	<u>ECT LEVEL (DNEL):</u> (DNEL) is a level of exposure NEL values may differ from a o ticular company, a governmer are derived by a process diffe	ccupational exposition of the second se	sure limit (C	EL) for the sam	e chemical. C	EL values m	ay come
- DERI	VED NO-EFFECT	LEVEL, WORKERS:-	DNEL Inhalation mg/m3		DNEL Cutaneous mg/kg bw/d		DNEL Oral mg/kg bw/d	
Reaction one [E		ad chronic: 5-2-methyl-2H-isothiazolin-3- ?-methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	– (c)
	nzisothiazol-3(2H)-		- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	VED NO-EFFECT , acute and chronic	LEVEL, WORKERS:- Local :	DNEL Inhalation mg/m3		DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
one [E		o-2-methyl-2H-isothiazolin-3- P-methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	nzisothiazol-3(2H)-		- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
		LEVEL, GENERAL effects, acute and chronic:	DNEL Inhalation mg/m3		DNEL Cutaneous mg/kg bw/d		DNEL Eyes mg/kg bw/d	
Reaction one [E	on mass of 5-chlore	-2-methyl-2H-isothiazolin-3- -methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	nzisothiazol-3(2H)-		- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	AL EFFECTS, ACU , acute and chronic	TE AND CHRONIC:- Local	DNEL Inhalation mg/m3		DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
Reaction one [E	on mass of 5-chlore	o-2-methyl-2H-isothiazolin-3- 2-methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	– (c)
1 -	nzisothiazol-3(2H)-	one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
(-) - D	NEL not availab	n exposure, (c) - Chronic, lo ble (without data of registrati FFECT CONCENTRATION	ion REACH).	ated expos	sure.			
		ECT CONCENTRATION,	PNEC Fresh water		PNEC Marine		PNEC Intermit	ttent
water	and intermittent		mg/l		mg/l		mg/l	
I Poad	azolin-3-one [E	hloro-2-methyl-2H- C 247-500-7] and 2- 3-one [EC 220-239-6]		-		-		-
isothia methy				_		-		-
isothia methy (3:1)	enzisothiazol-3(2H)-one	PNEC STP					

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sion	: 4 Rev	ision: 06/03/2024		Previous revision: 22/12/2	022 Date of printing: 06/03/202
	Reaction mass of 5-c isothiazolin-3-one [E0 methyl-2H-isothiazol- (3:1)			-	
	1,2-benzisothiazol-3(2H)-one		-	
f	,	ECT CONCENTRATION,	PNEC Air	PNEC Soil	PNEC Oral
	TERRESTRIAL ORGA	d humans:	mg/m3	mg/kg dw/d	mg/kg dw/d
	Reaction mass of 5-c isothiazolin-3-one [E0 methyl-2H-isothiazol- (3:1)			-	
	1,2-benzisothiazol-3(-	
		ble (without data of registra	ation REACH).		
	EXPOSURE CONTR ENGINEERING MEA	SURES: Provide by the are no	e use of local exhan ot sufficient to mair	ust ventilation and good ger tain concentrations of partic	cticable, this should be achieved heral extraction.If these measures culates and vapours below the
	- Protection of respira Avoid the inhalation of	a <u>tory system:</u> vapours.	pational Exposure	Limits, suitable respiratory p	protection must be worn.
	- Protection of eyes a		with close water also	to the working area	
	- Protection of hands	nstall water taps or sources w	nun ciean water ciose	to the working area.	
	exposed areas of the si OCCUPATIONAL EX As a general measure of with the corresponding	kin.Barrier creams should no (POSURE CONTROLS: RI on prevention and safety in th marking. For more informati	t be applied once ex EGULATION (EU) ne work place, we re on on personal prote	posure has occurred. NO. 2016/425: commend the use of a basic p ective equipment (storage, use	reams may help to protect the ersonal protection equipment (PPE) b, cleaning, maintenance, type and he informative brochures provided b
	the manufacturers of P	PE.			-
	Mask:	✓ 65°C (EN14387).Class Class 3: high capacity must be selected dep	ss 1: low capacity u y up to 10000 ppm ending on the type	p to 1000 ppm, Class 2: me In order to obtain a suitable	unds with a boiling point higher th edium capacity up to 5000 ppm, protection level, the filter class ontaminating agents present, in
	Safety goggles:			nst liquid splashes, with suit ular intervals in accordance	
	Face shield:	No.			
	Gloves:	expected, gloves of p min.When short conta should be used, with material should be in example, temperature chemicals is clearly to circumstances and po taken into account.Us	rotection level 5 or act with the product a breakthrough tim accordance with th e), they do in practi ower than the estat ossibilities, the insti- se the proper techn tact of the product	higher should be used, with is expected, use gloves with e >30 min. The breakthroug e pretended period of use. The ce the period of use of a pro- standard EN374. Due functions/specifications provi- ique of removing gloves (with	onged contact with the product is in a breakthrough time of >240 th a protection level 2 or higher h time of the selected glove There are several factors (for otective gloves resistant against e to the wide variety of ded by the glove supplier should thout touching glove's outer build be immediately replaced whe
	Boots:	No.			
	Apron:	No.			
	Clothing:	No.			
	- Thermal hazards: Not applicable (the prod		e vet une)		

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	pinturas	Code : 1078		
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		e into drains, sewers or water cours	ses.	
	-Water Manageme			
	This product contains t 2000/60/EC~2013/39/E		n the list of priority substances in the field of water pol	icy under Directive
	Terbutryne.	-0.		
	- Emissions to the atr	nosphere:		
	Because of volatility, er	missions to the atmosphere while h	nandling and use may result. Avoid any release into th	ie atmosphere.
	VOC (product ready t			
	It is applicable the Dire	ctive 2004/42/EC, on the limitation	of emissions of volatile compounds due to the use of	organic solvents: PAINTS
			Annex I.1): Emission subcategory a) Matt coating for ii MAGNÉTICA Cod. 1078 = 100 in volume): 2,9 g/l* (VC	
	01.01.2010)			so max.oo gir starting ron
	VOC (industrial instal	llations):		
			be verified if it is applicable the Directive 2010/75/CE (
			se of organic solvents in certain activities and installa	
	Weight, VOC (supply): (average): 4,00	0,16 % Weight, VOC: 0,09 % C (e	xpressed as carbon), Molecular weight (average): 89,	14 , Number C atoms
		EMICAL PROPERTIES		
		BASIC PHYSICAL AND CHEMI	CAL PROPERTIES:	
	Appearance			
	Physical state:		Liquid	
	Colour:		Black	
	Odour:		Characteristic	
	Odour threshold:		Not available (mixture).	
	Change of state		Net evellet (minture)	
	Freezing point: Initial boiling point:		Not available (mixture). > 100* °C at 760 mmHg	
	- Flammability:			
	Flashpoint:		Not available.	
	Lower/upper flammabil	ity or explosive limits:	Not available	
	Autoignition temperatur		Not applicable (do not sustain combustion).
	Stability			,
	Decomposition tempera	ature:	1,538,00* °C	
	<u>pH-value</u>			
	pH:		8 at 20°C	
	- Viscosity:			
	Dynamic viscosity: Kinematic viscosity:		150 Poise at 20ºC 2921,44* mm2/s at 40ºC	
	- Solubility(ies):		2921,44 mm2/s at 40°C	
	Solubility in water		Miscible	
	Liposolubility:		Not applicable (inorganic product).	
	Partition coefficient: n-o	octanol/water:	Not applicable (mixture).	
	- Volatility:			
	Evaporation rate:		Not available (lack of data).	
	<u>Density</u>			
	Relative density:		1,760* at 20/4°C	Relative water
	Relative vapour density		Not available.	
	Particle characteristic Particle size:	<u>25</u>	Not applicable.	
	 Explosive propertie 	NC.		
	# Not available.	. <u></u>		
	- Oxidizing propertie	S:		
	Not classified as oxidiz			
	*= ** * * * *			
	*Estimated values base OTHER INFORMATI	ed on the substances composing the	ne mixture.	
		<u>on:</u> physical hazard classes		
	No additional information			
	Other security feature			
	VOC (supply):	<u></u>	0,2 % Weight	
	VOC (supply):		2,9 g/l	
	Nonvolatile:		59,02 * % Weight	1h. 60°C
	-			1 6 11 9
		o not always coincide with product.	specifications. The data for the product specifications	can be found in the

	ance with Regulation (EC)				(Language:
\prec	isaval	ESPACIOS MAGNÉTICA Code : 1078			
ersion	n: 4 Rev	ision: 06/03/2024	Prev	vious revision: 22/12/2022	Date of printing: 06/03/20
CTION	N 10: STABILITY AND R	EACTIVITY			
0.1	REACTIVITY:				
	 Corrosivity to metal 				
	It is not corrosive to me				
	- Pyrophorical prope	rties:			
0.2	It is not pyrophoric.	TV∙			
0.2		nded storage and handling	conditions		
0.3		ZARDOUS REACTIONS			
	Possible dangerous rea	action with oxidizing agents	, acids, alkalis.		
0.4	CONDITIONS TO AV	<u>OID:</u>			
	<u>- Heat:</u>				
	Keep away from heat.				
	<u>- Light:</u>				
	If possible, avoid direct	contact with sunlight.			
	- <u>Air:</u>	ted by exposure to air, but	should not be left the containers	open	
	- Pressure:		should not be left the containers	open.	
	Not relevant.				
	- Shock:				
			commendation of a general natur		
			n the product is handled in large	quantities, and during loadin	ig and download operation
0.5	INCOMPATIBLE MA	ing agents, acids, alkalis.			
0.6		MPOSITION PRODUCT	S.		
			dous products may be produced:	nitrogen oxides. sulfur oxide	es. hvdrochloric acid.
	halogenated compound				, ·· , ,
CTION	N 11: TOXICOLOGICAL	INFORMATION			
1.1	INFORMATION ON ACUTE TOXICITY:	HAZARD CLASSES AS	DEFINED IN REGULATION (E	<u>EC) NO 1272/2008 :</u>	
	Dose and lethal conc		DL50 (OECD401)	DL50 (OECD402	
	for individual ingredie		mg/kg bw Oral	mg/kg bw Cutaneous	-
	Reaction mass of 5-c isothiazolin-3-one [EC		74,9 Rat	140 Ra	t > 1230 F
	methyl-2H-isothiazol-				
	(3:1)				
	1,2-benzisothiazol-3(2	2H)-one	1020 Rat	> 2000 Ra	t > 2050 F
	Estimates of acute to			٨٣٢	
1		XICITY (ATE)	ATE	ATE	A
	for individual ingredie	nts:	ATE mg/kg bw Oral	mg/kg bw Cutaneous	s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-c	nts: hloro-2-methyl-2H-			s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-c isothiazolin-3-one [EC	nts: hloro-2-methyl-2H- C 247-500-7] and 2-	mg/kg bw Oral	mg/kg bw Cutaneous	s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-ci isothiazolin-3-one [EC methyl-2H-isothiazol-	nts: hloro-2-methyl-2H-	mg/kg bw Oral	mg/kg bw Cutaneous	s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-c isothiazolin-3-one [EC	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6]	mg/kg bw Oral	mg/kg bw Cutaneous	s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-c isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin	mg/kg bw Oral 74,9 *567 g to the classification category (s	mg/kg bw Cutaneous 14(ee GHS/CLP Table 3.1.2). T	s mg/m3·4h Inhalat) *> - hese values are designed
	for individual ingredie Reaction mass of 5-c isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat	mg/kg bw Oral 74,9 *567 g to the classification category (s tion of a mixture based on its con	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe	s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-c isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati (-) - The components th	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat	mg/kg bw Oral 74,9 *567 g to the classification category (s	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe	s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-c isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat	mg/kg bw Oral 74,9 *567 g to the classification category (s tion of a mixture based on its con	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe	s mg/m3·4h Inhalat > *> - hese values are designed ont test results.
	for individual ingredie Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati (-) - The components the are ignored.	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat nat are assumed to have no	mg/kg bw Oral 74,9 *567 g to the classification category (s tion of a mixture based on its con	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe	s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati (-) - The components th are ignored.	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat nat are assumed to have no	mg/kg bw Oral 74,9 *567 g to the classification category (s tion of a mixture based on its con	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe	s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati (-) - The components the are ignored. - <u>No observed adverse</u> Not available	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat nat are assumed to have no se effect level	mg/kg bw Oral 74,9 *567 g to the classification category (s tion of a mixture based on its con	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe	s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati (-) - The components the are ignored.	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat nat are assumed to have no se effect level	mg/kg bw Oral 74,9 *567 g to the classification category (s tion of a mixture based on its con	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe	s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3 (*) - Point estimates of be used in the calculati (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed acc</u> Not available	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat nat are assumed to have no se effect level	mg/kg bw Oral 74,9 *567 g to the classification category (s tion of a mixture based on its con	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe hold of category 4 for the co	s mg/m3·4h Inhalat
	for individual ingredie Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed accest</u> Not available	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat nat are assumed to have no se effect level	mg/kg bw Oral 74,9 *567 g to the classification category (s tion of a mixture based on its con acute toxicity at the upper thresh POSURE: ACUTE TOXICITY:	mg/kg bw Cutaneous 14(ee GHS/CLP Table 3.1.2). T nponents and do not represe hold of category 4 for the co	s mg/m3·4h Inhalat bese values are designed ent test results. rresponding exposure rout
	for individual ingredie Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3 (*) - Point estimates of be used in the calculati (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed acc</u> Not available	nts: hloro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin- on of the ATE for classificat hat are assumed to have no se effect level hverse effect level LIKELY ROUTES OF EX	mg/kg bw Oral 74,9 *567 g to the classification category (s tion of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY:	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe hold of category 4 for the co	s mg/m3·4h Inhalat bese values are designed test results. rresponding exposure rout delayed Criteria
	for individual ingredie Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati (-) - The components th are ignored. - <u>No observed advers</u> Not available - <u>Lowest observed ac</u> Not available <u>INFORMATION ON L</u> Routes of exposure	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat nat are assumed to have no se effect level <u>lverse effect level</u> <u>lKELY ROUTES OF EX</u> Acute toxicity	mg/kg bw Oral 74,9 *567 g to the classification category (s tion of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY:	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe hold of category 4 for the con Main effects, acute and/or of Not classified as a product if inhaled (based on availab	s mg/m3·4h Inhalat bese values are designed hese values are designed test results. rresponding exposure rout delayed Criteria with acute toxicity GHS/Cl ble data, the 3.1.3.6.
	for individual ingredie Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed accenterse</u> Not available <u>INFORMATION ON LE</u> Routes of exposure Inhalation: Not classified	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat nat are assumed to have no se effect level <u>effect level</u> <u>kverse effect level</u> <u>kverse effect level</u> <u>kverse effect level</u> <u>Acute toxicity</u> ATE > 20000	mg/kg bw Oral 74,9 *567 g to the classification category (stion of a mixture based on its complexed on its complexed on its complexed on its complexed on acute toxicity at the upper threshold on acute toxicity at the upper toxicity at the upper threshold on acute toxicity at the upper t	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe hold of category 4 for the con hold of category 4 for the con Not classified as a product if inhaled (based on availat classification criteria are no	s mg/m3·4h Inhalati
	for individual ingredie Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati (-) - The components the are ignored. - <u>No observed advers</u> Not available - <u>Lowest observed acconstructures</u> Not available <u>INFORMATION ON L</u> Routes of exposure Inhalation: Not classified Skin:	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat nat are assumed to have no se effect level <u>lverse effect level</u> <u>lKELY ROUTES OF EX</u> Acute toxicity	mg/kg bw Oral 74,9 *567 g to the classification category (stion of a mixture based on its complexed on its complexed on its complexed on its complexed on acute toxicity at the upper threshold on acute toxicity at the upper toxicity at the upper threshold on acute toxicity at the upper t	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe hold of category 4 for the con hold of category 4 for the con Not classified as a product if inhaled (based on availat classification criteria are no Not classified as a product	s mg/m3·4h Inhalati
	for individual ingredie Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol- (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of be used in the calculati (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed accenterse</u> Not available <u>INFORMATION ON LE</u> Routes of exposure Inhalation: Not classified	nts: hloro-2-methyl-2H- 2 247-500-7] and 2- 3-one [EC 220-239-6] 2H)-one acute toxicity correspondin on of the ATE for classificat nat are assumed to have no se effect level <u>effect level</u> <u>kverse effect level</u> <u>kverse effect level</u> <u>kverse effect level</u> <u>Acute toxicity</u> ATE > 20000	mg/kg bw Oral 74,9 *567 g to the classification category (stion of a mixture based on its complexed on its complexed on its complexed on its complexed on acute toxicity at the upper threshold on acute toxicity at the upper toxicity at the upper threshold on acute toxicity at the upper t	mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). T nponents and do not represe hold of category 4 for the con hold of category 4 for the con Not classified as a product if inhaled (based on availat classification criteria are no	s mg/m3·4h Inhalat bese values are designed hese values are designed test results. rresponding exposure rout delayed Criteria with acute toxicity GHS/C ble data, the timet). with acute toxicity GHS/C on available data, 3.1.3.6

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

4 Revision: 06/0	3/2024	Pre	vious revision: 22/12/2022	Date of printing	j: (
Eyes: Not classified	Not available.	-	Not classified as a product w by eye contact (lack of data)		1
Ingestion: Not classified	ATE > 5000 mg/kg bw	-	Not classified as a product w if swallowed (based on avail classification criteria are not	able data, the	03
GHS/CLP 3.1.3.6: Classification of	mixtures based on ingredients	of the mixture (a	dditivity formula).		
CORROSION / IRRITATION / S	ENSITISATION :				
Danger class	Target organs	Cat.	Main effects, acute and/or de		С
- Respiratory corrosion/irritation: Not classified	-	-	Not classified as a product c irritant by inhalation (based o the classification criteria are	on available data	,1 3
- Skin corrosion/irritation: Not classified	-	-	Not classified as a product c irritant in contact with skin (b available data, the classifica not met).	ased on	3
- Serious eye damage/irritation: Not classified	-	-	Not classified as a product c irritant in contact with eyes (available data, the classifica not met).	based on	03
- Respiratory sensitisation: Not classified	-	-	Not classified as a product s inhalation (based on availab classification criteria are not	le data, the	3
- Skin sensitisation: Not classified	-	-	Not classified as a product s contact (based on available classification criteria are not	data, the	n C 3
GHS/CLP 3.3.3.3: Classification of GHS/CLP 3.4.3.3: Classification of GHS/CLP 3.8.3.4: Classification of - <u>ASPIRATION HAZARD:</u> Danger class	the mixture when data are avail the mixture when data are avail	lable for all com lable for all com	ponents or only for some com ponents or only for some com ponents or only for some com Main effects, acute and/or do	ponents. ponents. ponents. elayed	
GHS/CLP 3.2.3.3: Classification of GHS/CLP 3.3.3.3: Classification of GHS/CLP 3.4.3.3: Classification of GHS/CLP 3.8.3.4: Classification of - <u>ASPIRATION HAZARD:</u> Danger class - Aspiration hazard: Not classified	the mixture when data are avai the mixture when data are avai the mixture when data are avai	lable for all com lable for all com lable for all com lable for all com	ponents or only for some com ponents or only for some com ponents or only for some com	ponents. ponents. ponents. elayed azardous by le data, the	C
GHS/CLP 3.3.3.3: Classification of GHS/CLP 3.4.3.3: Classification of GHS/CLP 3.8.3.4: Classification of - <u>ASPIRATION HAZARD:</u> Danger class - Aspiration hazard:	the mixture when data are avait the mixture when data are avait the mixture when data are avait Target organs for the mixture when data are avait foxicity (STOT): Single ex	lable for all com lable for all com lable for all com Cat.	Main effects, acute and/or de Not classified as a product h aspiration (based on availab classification criteria are not	ponents. ponents. ponents. elayed azardous by le data, the met). nponents.	G
GHS/CLP 3.3.3.3: Classification of GHS/CLP 3.4.3.3: Classification of GHS/CLP 3.8.3.4: Classification of - ASPIRATION HAZARD: Danger class - Aspiration hazard: Not classified GHS/CLP 3.10.3.3: Classification o SPECIFIC TARGET ORGANS 1	the mixture when data are avait the mixture when data are avait the mixture when data are avait Target organs of the mixture when data are avait foxicity (STOT): Single ex uct for target organs.	lable for all comp lable for all comp lable for all comp Cat.	Main effects, acute and/or de Not classified as a product h aspiration (based on availab classification criteria are not nponents or only for some cor	ponents. ponents. ponents. elayed azardous by le data, the met). nponents.	3
GHS/CLP 3.3.3.3: Classification of GHS/CLP 3.4.3.3: Classification of GHS/CLP 3.8.3.4: Classification of - ASPIRATION HAZARD: Danger class - Aspiration hazard: Not classified GHS/CLP 3.10.3.3: Classification o SPECIFIC TARGET ORGANS 1 Not classified as a dangerous product	the mixture when data are avait the mixture when data are avait the mixture when data are avait Target organs of the mixture when data are avait FOXICITY (STOT): Single ex uct for target organs. the mixture when data are avait	lable for all comp lable for all comp lable for all comp Cat.	Main effects, acute and/or de Not classified as a product h aspiration (based on availab classification criteria are not nponents or only for some cor	ponents. ponents. ponents. elayed azardous by le data, the met). nponents.	G
GHS/CLP 3.3.3.3: Classification of GHS/CLP 3.4.3.3: Classification of GHS/CLP 3.8.3.4: Classification of - ASPIRATION HAZARD: Danger class - Aspiration hazard: Not classified GHS/CLP 3.10.3.3: Classification of SPECIFIC TARGET ORGANS 1 Not classified as a dangerous produ GHS/CLP 3.8.3.4: Classification of CMR EFFECTS: - Carcinogenic effects: It is not considered as a carcinoger - Genotoxicity: It is not considered as a mutagenic - Toxicity for reproduction: Does not harm fertility.Does not har - Effects via lactation:	the mixture when data are avait the mixture when data are avait the mixture when data are avait Target organs for the mixture when data are avait of the mixture when data are avait the mixture when data are avait the mixture when data are avait nic product.	lable for all comp lable for all comp lable for all comp Cat.	Main effects, acute and/or de Not classified as a product h aspiration (based on availab classification criteria are not nponents or only for some cor	ponents. ponents. ponents. elayed azardous by le data, the met). nponents.	C
GHS/CLP 3.3.3.3: Classification of GHS/CLP 3.4.3.3: Classification of GHS/CLP 3.8.3.4: Classification of - ASPIRATION HAZARD: Danger class - Aspiration hazard: Not classified GHS/CLP 3.10.3.3: Classification of SPECIFIC TARGET ORGANS I Not classified as a dangerous produ GHS/CLP 3.8.3.4: Classification of CMR EFFECTS: - Carcinogenic effects: It is not considered as a carcinoger - Genotoxicity: It is not considered as a mutagenic - Toxicity for reproduction: Does not harm fertility.Does not hat - Effects via lactation: Not classified as a hazardous produ	the mixture when data are avai the mixture when data are avai the mixture when data are avai Target organs f the mixture when data are avai of the mixture when data are avai not for target organs. the mixture when data are avai hic product. product. rm the unborn child. uct for children breast-fed.	lable for all complable for all composure (SE) and lable for all complable for all c	Main effects, acute and/or de monents or only for some components or only for some components or only for some components or only for some contents or only for some cortexponents or only for some cortexponents or only for some components or only for some	ponents. ponents. ponents. elayed azardous by le data, the met). nponents. (E): ponents.	3
 GHS/CLP 3.3.3.3: Classification of GHS/CLP 3.4.3.3: Classification of GHS/CLP 3.8.3.4: Classification of - ASPIRATION HAZARD: Danger class Aspiration hazard: Not classified GHS/CLP 3.10.3.3: Classification of SPECIFIC TARGET ORGANS 1 Not classified as a dangerous product of classified as a dangerous product of the second secon	the mixture when data are avai the mixture when data are avai the mixture when data are avai Target organs of the mixture when data are avai of the mixture when data are avai not for target organs. the mixture when data are avai nic product. product. rm the unborn child. uct for children breast-fed.	Iable for all complable for all complable for all complable for all complable for all composure (SE) and allable for all complable for all comp	Main effects, acute and/or de monents or only for some components or only for some components or only for some components or only for some contents or only for some cortexponents or only for some cortexponents or only for some components or only for some	ponents. ponents. ponents. elayed azardous by le data, the met). nponents. (E): ponents.	3
GHS/CLP 3.3.3.3: Classification of GHS/CLP 3.4.3.3: Classification of GHS/CLP 3.8.3.4: Classification of - ASPIRATION HAZARD: Danger class - Aspiration hazard: Not classified GHS/CLP 3.10.3.3: Classification of SPECIFIC TARGET ORGANS 1 Not classified as a dangerous produ GHS/CLP 3.8.3.4: Classification of CMR EFFECTS: - Carcinogenic effects: It is not considered as a carcinoger - Genotoxicity: It is not considered as a mutagenic - Toxicity for reproduction: Does not harm fertility.Does not hat - Effects via lactation: Not classified as a hazardous produ DELAYED AND IMMEDIATE EF Routes of exposure	the mixture when data are avai the mixture when data are avai the mixture when data are avai are avai are avai are avai are avai are avai of the mixture when data are avai are avai ar	lable for all complable for all composure (SE) and lable for all complable for all c	Main effects, acute and/or de Main effects, acute and/or de Not classified as a product h aspiration (based on availab classification criteria are not nponents or only for some cor d/or Repeated exposure (R bonents or only for some com	ponents. ponents. ponents. elayed azardous by le data, the met). nponents. (E): ponents.	

K	isaval ESPACI Code : 1	OS MAGNÉTIC 078	A			
Versio	n: 4 Revision: 06	/03/2024		Previous	s revision: 22/12/2022	Date of printing: 06/03/2024
	Not available. INFORMATION ABOUT TOXI - Dermal absorption: Not available. - Basic toxicokinetics: Not available. ADDITIONAL INFORMATION		S, METABOLISM AND I	DISTRIBUTI	ON:	
	Not available.					
11.2	INFORMATION ON OTHER F Endocrine disrupting propertie This product does not contain su Other information: No additional information availab	<u>s:</u> bstances with e	endocrine disrupting prop	erties identifie	d or under evaluation.	
SECTIO	N 12: ECOLOGICAL INFORMATIC					
10.1	# No experimental ecotoxicolo mixture has been carried out b (CLP). TOXICITY:					
12.1	- Acute toxicity in aquatic envir for individual ingredients	onment	CL50 (OE	CD 203) /I·96hours	CE50 (OECD 202) mg/l·48hours	CE50 (OECD 201) mg/l·72hours
	Reaction mass of 5-chloro-2-m isothiazolin-3-one [EC 247-500 methyl-2H-isothiazol-3-one [E0 (3:1))-7] and 2-	0.19	- Fishes	0.16 - Daphniae	0.037 - Algae
	1,2-benzisothiazol-3(2H)-one		1.2	- Fishes	0.85 - Daphniae	0.37 - Algae
	- No observed effect concentra			· 28 days	NOEC (OECD 211) mg/l · 21 days	NOEC (OECD 201) mg/l · 72 hours
	Reaction mass of 5-chloro-2-m isothiazolin-3-one [EC 247-500 methyl-2H-isothiazol-3-one [E0 (3:1))-7] and 2-	0.02	- Fishes	0.011 - Daphniae	0.004 - Algae
	- Lowest observed effect conc Not available ASSESSMENT OF AQUATIC					
	Aquatic toxicity	Cat.	Main hazards to the aqua	tic environme	nt	Criteria
	- Acute aquatic toxicity: Not classified	-	Not classified as a hazaro (based on available data,		with acute toxicity to aquat tion criteria are not met).	4.1.3.5.5.3.
	- Chronic aquatic toxicity:				with chronic toxicity to aqu lable data, the classification	
	CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of		,			mponents.
12.2	PERSISTENCE AND DEGRA - Biodegradability: Not available.	DABILITY:				
	Aerobic biodegradation for individual ingredients			COD mgO2/g	%DBO/DQO 5 days 14 days 28 days	Biodegradabilidad
	Reaction mass of 5-chloro-2-m isothiazolin-3-one [EC 247-500 methyl-2H-isothiazol-3-one [E0 (3:1))-7] and 2-			55	Not easy
	1,2-benzisothiazol-3(2H)-one Note: Biodegradability data corre - Hydrolysis: Not available. - Photodegradability: Not available.	spond to an av	/erage of data from variou	s bibliographi	 c sources.	Not easy
12.3	BIOACCUMULATIVE POTEN Not available.	<u>TIAL:</u>				

J	isava pinturas ES Con	de : 1078			
ersior	n: 4 Revision	n: 06/03/2024	Prev	ious revision: 22/12/2022	Date of printing: 06/03/202
	Bioaccumulation		logPow		BCF Potent
	for individual ingredients Reaction mass of 5-chloro	2-methyl-2H	0.75	3.2 (calcula	<u> </u>
	isothiazolin-3-one [EC 247		0.75	0.2 (Galouiz	ded) Officery, ic
	methyl-2H-isothiazol-3-on	e [EC 220-239-6]			
	(3:1)				
	1,2-benzisothiazol-3(2H)-	one	0.64	3.2 (calcula	ated) Unlikely, Ic
2.4	MOBILITY IN SOIL: Not available				
	Mobility		log Poc	Constant of H	enry Potent
	for individual ingredients			Pa·m3/mol 2	
	Reaction mass of 5-chloro		0,45		Unlikely, k
	isothiazolin-3-one [EC 247 methyl-2H-isothiazol-3-on	7-500-7] and 2-			
	(3:1)	e [EC 220-239-0]			
	1,2-benzisothiazol-3(2H)-	one	1,05		Unlikely, lo
2.5	RESULTS OF PBT AND	VPVB ASSESMENT	(Annex XIII of Regulation (EC	<u>) no. 1907/2006:)</u>	
	Does not contain substance		vB criteria.		
2.6	ENDOCRINE DISRUPTIN				
0.7	This product does not conta OTHER ADVERSE EFFE		locrine disrupting properties iden	tified or under evaluation	n.
2.7	- Ozone depletion potentia				
	Not available.	<u>aı.</u>			
	- Photochemical ozone cr	eation potential:			
	Not available.				
	- Earth global warming po	tential:			
	Not available.	ATIONS			
CTION 3.1	N 13: DISPOSAL CONSIDER	ATIONS ETHODS:Directive 20	008/98/EC~Regulation (EU) no		ods for revaluation or recycling
	N 13: DISPOSAL CONSIDER WASTE TREATMENT ME Take all necessary measure Do not discharge into drains	ATIONS <u>ETHODS:Directive 20</u> s to prevent the product s or the environment, d	008/98/EC~Regulation (EU) no ction of waste whenever possible ispose at an authorised waste co ons. For exposure controls and p	. Analyse possible meth llection point. Waste sho	ould be handled and disposed i
	N 13: DISPOSAL CONSIDER WASTE TREATMENT ME Take all necessary measure Do not discharge into drains	ATIONS <u>ETHODS:Directive 20</u> s to prevent the product s or the environment, d	ction of waste whenever possible ispose at an authorised waste co	. Analyse possible meth llection point. Waste sho	ould be handled and disposed i
	N 13: DISPOSAL CONSIDER WASTE TREATMENT ME Take all necessary measure Do not discharge into drains accordance with current loca	ATIONS <u>THODS:Directive 2(</u> s to prevent the product or the environment, d al and national regulati	ction of waste whenever possible ispose at an authorised waste co	. Analyse possible meth llection point. Waste sho	build be handled and disposed i sures, see section 8. Type of waste
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16.1 TEXT OF THE DHRASES AND NOTES REFERENCED IN SECTIONS 2 AND/OD 2:	
16.1 TEXT OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3:	
Hazard statements according the Regulation (EU) No. 1272/2008~2022/692 (CLP), Annex III:	
H301 Toxic if swallowed. H302 Harmful if swallowed. H310 Fatal in contact with skin. H314 Causes severe skin burns a H315 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes serious eye damage. H330 Fatal i toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. EUH071 Corrosive to the respiratory tract. Notes related to the identification, classification and labelling of the substances or mixtures:	
Note B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations these solutions require different classification and labelling since the hazards vary at different concentrations. In Part 3 have a general designation of the following type: 'nitric acid %'. In this case the supplier must state the percentage c solution on the label. Unless otherwise stated, it is assumed that the percentage concentration is calculated on a weigh EVALUATION OF THE INFORMATION ON THE DANGER OF MIXTURES:	B entries with Note B concentration of the
See sections 9.1, 11.1 and 12.1. <u>ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS:</u> It is recommended for all staff that will handle this product to carry out a basic training in occupational risk and prevention provide understanding and interpretation of Safety Data Sheets and labelling of products as well. <u>MAIN LITERATURE REFERENCES AND SOURCES FOR DATA:</u>	ion, in order to
· European Chemicals Agency: ECHA, http://echa.europa.eu/ · Access to European Union Law, http://eur-lex.europa.eu/	
· Industrial Solvents Handbook, Ibert Mellan (Noyes Data Co., 1970).	
Threshold Limit Values, (AGCIH, 2021).	
 European agreement on the international carriage of dangerous goods by road, (ADR 2023). International Maritime Dangerous Goods Code IMDG including Amendment 40-20 (IMO, 2020). 	
ABBREVIATIONS AND ACRONYMS:	
List of abbreviations and acronyms that can be used (but not necessarily used) in this Safety Data Sheet:	
 REACH: Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals. GHS: Globally Harmonized System of Classification and Labelling of Chemicals of the United Nations. CLP: European regularion on Classificatin, Labelling amd Packaging of substances and chemical mixtures. 	
 EINECS: European Inventory of Existing Commercial Chemical Substances. ELINCS: European List of Notified Chemical Substances. CAS: Chemical Abstracts Service (Division of the American Chemical Society). 	
 UVCB: Substances of Unknown or Variable composition, complex reaction products or biological materials. SVHC: Substances of Very High Concern. PBT: Persistent, bioaccumulable and toxic substances. 	
vPvB: Very persistent and very bioaccumulable substances. VOC: Volatile Organic Compounds. DNEL: Derived No-Effect Level (REACH). DNEC: Prediated No Effect Concentration (REACH).	
 PNEC: Predicted No-Effect Concentration (REACH). LC50: Lethal concentration, 50 percent. LD50: Lethal dose, 50 percent. UN: United Nations Organisation. 	
 ADR: European agreement concerning the international carriage of dangeous goods by road. RID: Regulations concerning the international transport of dangeous goods by rail. IMDG: International Maritime code for Dangerous Goods. 	
 IATA: International Air Transport Association. ICAO: International Civil Aviation Organization. 	

as a guarantee of the product"s properties.

R isa	aval pinturas	ESPACIOS MAGNÉTICA Code : 1078			
Version: 4	Revi	sion: 06/03/2024	Previous revision: 22	2/12/2022	Date of printing: 06/03/2024
SAFET	/ DATA SHEE	T REGULATIONS:			
Safety D	ata Sheet in ac	cordance with Article 31 of Reg	ulation (EC) No. 1907/2006 (REACH) and	Annex of Regul	ation (EU) No. 2020/878.
HISTOF	RIC:	REVISION:			
Version:	2	25/03/2020			
Version:	3	22/12/2022			
Version:	4	06/03/2024			
Change	<u>s since previo</u>	<u>us Safety Data Sheet:</u>			
Legislativ identified		numerical, methodological and	normative changes since the previous vers	sion of the prese	ent Safety Data Sheet are
conditionsare beyor handling instruction	nd our knowled . It is always th	ge and control. The product is r e responsibility of the user to ta	state of knowledge and on current UE an ot to be used for other purposes than thos ke all necessary steps in order to fulfil the description of the safety requirements of	se specified, with demand laid dov	nout first obtaining written wn in the local rules and