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

$\bowtie$		RHONA T-711 Code : 5453		
ersior	n: 3 Revi	ision: 23/01/2023	Previous revision: 25/05/2020	Date of printing: 23/01/20
xtures.	This product does not me	eet the classification criteria of F	H), a safety data sheet (SDS) must be provided fo Regulation (EC) No. 1272/2008 (CLP).Therefore, t of each section are not applicable.	
			AND OF THE COMPANY/UNDERTAKING	
			AND OF THE COMPANY/UNDERTAKING	
.1	PRODUCT IDENTIFI	<u> </u>		
	Code: 5453			
.2		IED USES OF THE SUBSTA	NCE OR MIXTURE AND USES ADVISED A	GAINST:
-			Industrial [X] Professional [X] Consumers	
	Putty	· · · · · · · · · · · · · · · · · · ·	••••••	
	Sectors of use:			
	Consumer uses (SU21)			
	Professional uses (SU2			
	Uses advised against	-	uct can be used in ways other than the identified	uses but all uses have to be
	consistent with the safe		uct can be used in ways other than the identified	uses, but all uses have to be
			d use, according to Annex XVII of Regulation	(EC) No. 1907/2006:
	Not restricted.			
.3	DETAILS OF THE SU	JPPLIER OF THE SAFETY D	DATA SHEET:	
	PINTURAS ISAVAL, S.	L.		
			roja del Turia (Valencia) ESPAÑA	
		1640001 - Fax: +34 96 164000		
	<u>- E-mail address of th</u> atencionalcliente@isava	e person responsible for the	Safety Data Sheet:	
1				
.4	EMERGENCY TELEF +34 96 1640001 8:00-1			
	+34 96 1640001 8:00-1	8:00 h.		
	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION OF	8:00 h. ICATION F THE SUBSTANCE OR MIX		
	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION OF This product is not class Note: This product does under ordinary condition	8:00 h. ICATION F THE SUBSTANCE OR MIX sified as dangerous, in accordant s not require a Safety Data Sher ns, it should not present a physi	nce with Regulation (EU) No. 1272/2008~2021/84 et according to the Regulation (EC) no. 2020/878. icochemical, health safety or environmental hazar	When used as recommended or
CTION .1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION OF This product is not class Note: This product does under ordinary condition provided as a courtesy	8:00 h. ICATION F THE SUBSTANCE OR MIX sified as dangerous, in accordan s not require a Safety Data Shee ns, it should not present a physi in response to a customer requ	nce with Regulation (EU) No. 1272/2008~2021/84 et according to the Regulation (EC) no. 2020/878. icochemical, health safety or environmental hazar	When used as recommended or
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CTION 1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION OF This product is not class Note: This product does under ordinary condition provided as a courtesy LABEL ELEMENTS: This product does not re- Hazard statements: None. - Precautionary stater P102 P271	8:00 h. ICATION F THE SUBSTANCE OR MIX sified as dangerous, in accordant s not require a Safety Data Sheet ns, it should not present a physic in response to a customer required equire pictograms, in accordance ments: Keep out of reach of children. Use only outdoors or in a well-	nce with Regulation (EU) No. 1272/2008~2021/84 et according to the Regulation (EC) no. 2020/878. icochemical, health safety or environmental hazar est. ce with Regulation (EU) No. 1272/2008~2021/849	When used as recommended or d. However, an MSDS can be
CTION 1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION OF This product is not class Note: This product does under ordinary condition provided as a courtesy LABEL ELEMENTS: This product does not re- Hazard statements: None. - Precautionary stater P102 P271 P280	8:00 h. ICATION F THE SUBSTANCE OR MIX sified as dangerous, in accordant s not require a Safety Data Sheet ns, it should not present a physic in response to a customer required equire pictograms, in accordance ments: Keep out of reach of children. Use only outdoors or in a well- Wear eye protection.	nce with Regulation (EU) No. 1272/2008~2021/84 et according to the Regulation (EC) no. 2020/878. icochemical, health safety or environmental hazar est. ce with Regulation (EU) No. 1272/2008~2021/849 ventilated area.	When used as recommended or d. However, an MSDS can be
CTION .1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION OF This product is not class Note: This product does under ordinary condition provided as a courtesy LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary stater P102 P271 P280 P273	8:00 h. ICATION F THE SUBSTANCE OR MIX sified as dangerous, in accordant s not require a Safety Data Sheet in response to a customer required equire pictograms, in accordance ments: Keep out of reach of children. Use only outdoors or in a well- Wear eye protection. Avoid release to the environment	nce with Regulation (EU) No. 1272/2008~2021/84 et according to the Regulation (EC) no. 2020/878. icochemical, health safety or environmental hazar est. ce with Regulation (EU) No. 1272/2008~2021/849 ventilated area.	When used as recommended or d. However, an MSDS can be
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CTION 1	+34 96 1640001 8:00-1 • 2 : HAZARDS IDENTIF CLASSIFICATION OF This product is not class Note: This product does under ordinary condition provided as a courtesy LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary stater P102 P271 P280 P273 - Supplementary state EUH208	8:00 h. ICATION F THE SUBSTANCE OR MIX sified as dangerous, in accordant as not require a Safety Data Sheet in response to a customer required equire pictograms, in accordance ments: Keep out of reach of children. Use only outdoors or in a well- Wear eye protection. Avoid release to the environments: Contains Reaction mass of 5-or	nce with Regulation (EU) No. 1272/2008~2021/84 et according to the Regulation (EC) no. 2020/878. icochemical, health safety or environmental hazar est. ce with Regulation (EU) No. 1272/2008~2021/849 eventilated area. ent.	When used as recommended or d. However, an MSDS can be (CLP). 0-7] and 2-methyl-2H-isothiazol-3
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ersion	: 3 Rev	vision: 23/01/2023	Previous revision	on: 25/05/2020 Date	e of printing: 23/01/202			
-CTION	1.3. COMPOSITION/INF	ORMATION ON INGREDIENT	S					
3.1	SUBSTANCES:		0					
0.1	Not applicable (mixture	e).						
3.2	MIXTURES:							
	This product is a mixtu							
	Chemical description Solution of Silica in aqu							
	HAZARDOUS INGR							
		t in a percentage higher than th	e exemption limit:					
	$\wedge \triangle \triangle$	1,2-benzisothiazol-3(2H)-one CAS: 2634-33-5, EC: 220-120- CLP: Danger: Acute Tox. (oral)   Skin Sens. 1:H317   Aquatic A	4:H302   Skin Irrit. 2:H315		Skin Sens. 1, H31 C ≥0,05 <sup>r</sup>			
Ī		Reaction mass of 5-chloro-2-m		[EC 247-500-7] ATP13				
		and 2-methyl-2H-isothiazol-3-o CAS: 55965-84-9, EC: 611-341			C ≥0,6 ° Skin Irrit. 2, H31			
		CLP: Danger: Acute Tox. (inh.)	2:H330   Acute Tox. (skin) 2	:H310   Acute Tox.	0,06 % ≤ C < 0,6 Eye Dam. 1, H31			
		(oral) 3:H301   Skin Corr. 1C:H 1:H400 (M=100)   Aquatic Chro	314   Eye Dam. 1:H318   Aq nic 1:H410 (M=100)   EUH0	uatic Acute I71 I Skin Sens	C ≥0,6 Eye Irrit. 2, H31			
		1A:H317 (Note B)			0,06 % ≤ C < 0,6 ° Skin Sens. 1A. H31			
					C ≥0,0015 °			
	Impurities:							
	Does not contain other components or impurities which will influence the classification of the product.							
	Stabilizers: None.							
	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		lad in Annox XIV of Pogul	lation (EC) no. 1907/2006:				
	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:	tances that fulfil the PBT/vPvB		ENT AND VERY BIOACCUMULA	<u>BLE VPVB</u>			
FCTION	4: FIRST AID MEASU							
4.1		FIRST AID MEASURES:						
	Symptoms may			the product, when in doubt, or when a erson.	symptoms persist,			
	Route of exposure	Symptoms and effects,	acute and delayed	Description of first-aid measures				
	Inhalation:	It is not expected that sy normal conditions of use	ymptoms will occur under e.	Should there be any symptoms, tran affected to the open air.	nsfer the person			
	Skin:	It is not expected that sy normal conditions of use	ymptoms will occur under e.	Remove contaminated clothing.Was affected area with plenty of cold or lu neutral soap, or use a suitable skin	ukewarm water and			
	Eyes:	It is not expected that sy normal conditions of use	/mptoms will occur under ə.	Remove contact lenses.Rinse eyes irrigation with plenty of clean, fresh v eyelids apart.If irritation persists, cor	water, holding the			
	Ingestion:	If swallowed in high dos gastrointestinal disturba		Do not induce vomiting, due to the a aspiration.Keep the patient at rest.	risk of			
4.2		SYMPTOMS AND EFFECTS		LAYED:				
		nd effects are indicated in section						
4.3		Y IMMEDIATE MEDICAL AT	IENTION AND SPECIAL	IREATMENT NEEDED:				
	Notes to physician:	lirected at the control of sympton	ms and the clinical condition	of the nationt				
	Antidotes and contra			or the patient				
	Specific antidote not kr	nown.						

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

Х	<b>isaval</b>	RHONA T-711 Code : 5453		
Version	n: 3 Revis	sion: 23/01/2023	Previous revision: 25/05/2020	Date of printing: 23/01/2023
SECTION	N 5: FIREFIGHTING MEAS	SURES		
5.1	EXTINGUISHING MEE			
<b>F C</b>		oundings, all extinguishing age ARISING FROM THE SUBS		
5.2	As consequence of comb nitrogen oxides, sulfur ox hazard to health.	bustion or thermal decompositi xides, halogenated compounds	TANCE OR MIXTURE: ion, hazardous products may be produced: s, hydrochloric acid.Exposure to combustio	
5.3	ADVICE FOR FIREFIC Special protective equi			
	Depending on magnitude protective glasses or face	e of fire, heat-proof protective of e masks and boots.If the fire-p n a safe distance.The standard	clothing may be required, appropriate indep roof protective equipment is not available of I EN469 provides a basic level of protection	or is not being used, combat fire from a
	Cool with water the tanks fighting residue to enter o	s, cisterns or containers close t drains, sewers or water course	to sources of heat or fire.Bear in mind the o s.	direction of the wind.Do not allow fire-
I	N 6: ACCIDENTAL RELEA			
6.1			IPMENT AND EMERGENCY PROCE	<u>JURES:</u>
6.2	Avoid direct contact with ENVIRONMENTAL PR			
	Avoid contamination of d lakes, rivers or sewages,	Irains, surface or subterranean , inform the appropriate author	water and soil.In the case of large scale s ities in accordance with local regulations.	pills or when the product contaminates
6.3	Contain and mop up spill closed container.	· ·	T AND CLEANING UP: wdust, earth, sand, vermiculite, diatomace	ous earth, etc). Keep the remains in a
6.4	REFERENCE TO OTH			
	For information on safe h For exposure controls an	nd personal protection measure	es, see section 8.	
0.5		w the recommendations in sec	นon 13.	
	N 7: HANDLING AND STO			
74	PRECALLIONS FOD	SAFE HANDLING:		
7.1			v at work	
7.1		legislation on health and safet	y at work.	
7.1	Comply with the existing <u>- General recommenda</u> Avoid any type of leakag	legislation on health and safet <u>ations:</u> je or escape.Keep the containe	er tightly closed.	
7.1	Comply with the existing <u>- General recommenda</u> Avoid any type of leakag <u>- Recommendations fo</u>	legislation on health and safet ations: le or escape.Keep the containe or the prevention of fire and e	er tightly closed. explosion risks:	
7.1	Comply with the existing <u>- General recommenda</u> Avoid any type of leakag <u>- Recommendations for</u> The product is not liable environment in which it is for use in potentially expl	legislation on health and safet ations: le or escape.Keep the containe or the prevention of fire and e to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres.	er tightly closed. explosion risks: e, and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed	ction by oxygen from air in the quipment and protective systems intended
7.1	Comply with the existing <u>- General recommenda</u> Avoid any type of leakag <u>- Recommendations for</u> The product is not liable environment in which it is for use in potentially expl <u>- Recommendations for</u>	legislation on health and safet ations: Je or escape.Keep the containe or the prevention of fire and e to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog	er tightly closed. explosion risks: explosion risks: and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed <u>lical risks:</u>	quipment and protective systems intended
7.1	Comply with the existing <u>- General recommenda</u> Avoid any type of leakag <u>- Recommendations for</u> The product is not liable environment in which it is for use in potentially expl <u>- Recommendations for</u>	legislation on health and safet ations: Je or escape.Keep the containe or the prevention of fire and of to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin	er tightly closed. explosion risks: e, and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed	quipment and protective systems intended
7.1	Comply with the existing <u>General recommenda</u> Avoid any type of leakag <u>Recommendations for</u> The product is not liable environment in which it is for use in potentially expl <u>Recommendations for</u> Do not eat, drink or smole measures, see section 8 <u>Recommendations for</u>	legislation on health and safet ations: je or escape.Keep the containe or the prevention of fire and e to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin to or the prevention of environm	er tightly closed. explosion risks: e, and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed <u>lical risks:</u> g, wash hands with soap and water. For ex <u>nental contamination:</u>	quipment and protective systems intended
	Comply with the existing <u>- General recommenda</u> Avoid any type of leakag <u>- Recommendations for</u> The product is not liable environment in which it is for use in potentially expl <u>- Recommendations for</u> Do not eat, drink or smol measures, see section 8 <u>- Recommendations for</u> It is not considered a dar	legislation on health and safet ations: je or escape.Keep the containe or the prevention of fire and e to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin to or the prevention of environm nger to the environment. In the	er tightly closed. explosion risks: e, and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed <u>lical risks:</u> g, wash hands with soap and water. For ex <u>nental contamination:</u> case of accidental spillage, follow the inst	quipment and protective systems intended
7.2	Comply with the existing - General recommendations Avoid any type of leakag - Recommendations for The product is not liable environment in which it is for use in potentially expl - Recommendations for Do not eat, drink or smoke measures, see section 8 - Recommendations for It is not considered a dar CONDITIONS FOR SA Forbid the entry to unaut with sunlight. In order to information, see section - Class of store:	legislation on health and safet ations: le or escape.Keep the containe or the prevention of fire and of to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin to the prevention of environm nger to the environment. In the AFE STORAGE, INCLUDING thorized persons. Keep out of r avoid leakages, the containers 10.	er tightly closed. explosion risks: e, and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed <u>lical risks:</u> g, wash hands with soap and water. For ex <u>nental contamination:</u>	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
	Comply with the existing - General recommendat Avoid any type of leakag - Recommendations for The product is not liable environment in which it is for use in potentially exple- - Recommendations for Do not eat, drink or smoke measures, see section 8 - Recommendations for It is not considered a dar CONDITIONS FOR SA Forbid the entry to unaut with sunlight. In order to information, see section - Class of store: According to current legis	legislation on health and safet ations: ge or escape.Keep the containe or the prevention of fire and of to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin to or the prevention of environment. The prevention of environment are the prevention of environment are the prevention of environment. The prevention of environment are the prevent are the prevent are the prevention of environ	er tightly closed. explosion risks: e, and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed <u>lical risks:</u> g, wash hands with soap and water. For ex- <u>nental contamination:</u> case of accidental spillage, follow the instr <u>CANY INCOMPATIBILITIES:</u> reach of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
	Comply with the existing - General recommendat Avoid any type of leakag - Recommendations for The product is not liable environment in which it is for use in potentially expl - Recommendations for Do not eat, drink or smole measures, see section 8 - Recommendations for It is not considered a dar CONDITIONS FOR SA Forbid the entry to unaut with sunlight. In order to information, see section - Class of store: According to current legis - Maximum storage pe	legislation on health and safet ations: ge or escape.Keep the containe or the prevention of fire and of to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin to or the prevention of environment. The prevention of environment are the prevention of environment are the prevention of environment. The prevention of environment are the prevent are the prevent are the prevention of environ	er tightly closed. explosion risks: e, and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed <u>lical risks:</u> g, wash hands with soap and water. For ex- <u>nental contamination:</u> case of accidental spillage, follow the instr <u>CANY INCOMPATIBILITIES:</u> reach of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
	Comply with the existing - General recommendat Avoid any type of leakag - Recommendations for The product is not liable environment in which it is for use in potentially expl - Recommendations for Do not eat, drink or smole measures, see section 8 - Recommendations for It is not considered a dar CONDITIONS FOR SA Forbid the entry to unaut with sunlight. In order to information, see section - Class of store: According to current legis - Maximum storage per 12 Months.	legislation on health and safet ations: le or escape.Keep the contained or the prevention of fire and of to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin the prevention of environme in the prevention of environme and the environment. In the AFE STORAGE, INCLUDING thorized persons. Keep out of r avoid leakages, the containers 10. slation.	er tightly closed. explosion risks: e, and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed <u>lical risks:</u> g, wash hands with soap and water. For ex- <u>nental contamination:</u> case of accidental spillage, follow the instr <u>CANY INCOMPATIBILITIES:</u> reach of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
	Comply with the existing - General recommendat Avoid any type of leakag - Recommendations for The product is not liable environment in which it is for use in potentially expl - Recommendations for Do not eat, drink or smole measures, see section 8 - Recommendations for It is not considered a dar CONDITIONS FOR SA Forbid the entry to unaut with sunlight. In order to information, see section - Class of store: According to current legis - Maximum storage pe	legislation on health and safet ations: le or escape.Keep the containe or the prevention of fire and of to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin or the prevention of environm inger to the environment. In the AFE STORAGE, INCLUDING thorized persons. Keep out of r avoid leakages, the containers 10. slation.	er tightly closed. explosion risks: e, and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed <u>lical risks:</u> g, wash hands with soap and water. For ex- <u>nental contamination:</u> case of accidental spillage, follow the instr <u>CANY INCOMPATIBILITIES:</u> reach of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
	Comply with the existing - General recommendations Avoid any type of leakag - Recommendations for The product is not liable environment in which it is for use in potentially expl - Recommendations for Do not eat, drink or smoke measures, see section 8 - Recommendations for It is not considered a dar CONDITIONS FOR SA Forbid the entry to unaute with sunlight. In order to information, see section - Class of store: According to current legis - Maximum storage per 12 Months. - Temperature interval: min:5 °C, max:40 °C (rec - Incompatible material	legislation on health and safet ations: je or escape.Keep the container or the prevention of fire and e to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin to the prevention of environminger to the environment. In the AFE STORAGE, INCLUDING thorized persons. Keep out of r avoid leakages, the containers 10. slation. rriod: commended). Is:	er tightly closed. explosion risks: e, and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed <u>lical risks:</u> g, wash hands with soap and water. For ex- <u>nental contamination:</u> case of accidental spillage, follow the instr <u>CANY INCOMPATIBILITIES:</u> reach of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
	Comply with the existing - General recommendations Avoid any type of leakag - Recommendations for The product is not liable environment in which it is for use in potentially expl - Recommendations for Do not eat, drink or smoke measures, see section 8 - Recommendations for It is not considered a dar CONDITIONS FOR SA Forbid the entry to unaute with sunlight. In order to information, see section - Class of store: According to current legis - Maximum storage per 12 Months. - Temperature interval: min:5 °C, max:40 °C (real - Incompatible material Keep away from oxidizing - Type of packaging:	legislation on health and safet ations: je or escape.Keep the contained or the prevention of fire and of to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin to the prevention of environment mager to the environment. In the AFE STORAGE, INCLUDING thorized persons. Keep out of r avoid leakages, the containers 10. slation. triod: commended). ls: g agents, acids, alkalis.	er tightly closed. explosion risks: e, and does not sustain the combustion rea ope of Directive 2014/34/EU concerning ed <u>lical risks:</u> g, wash hands with soap and water. For ex- <u>nental contamination:</u> case of accidental spillage, follow the instr <u>CANY INCOMPATIBILITIES:</u> reach of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
	Comply with the existing - General recommendations Avoid any type of leakag - Recommendations for The product is not liable environment in which it is for use in potentially expl - Recommendations for Do not eat, drink or smoke measures, see section 8 - Recommendations for It is not considered a dar CONDITIONS FOR SA Forbid the entry to unaute with sunlight. In order to information, see section - Class of store: According to current legis - Maximum storage per 12 Months. - Temperature interval: min:5 °C, max:40 °C (real - Incompatible material Keep away from oxidizing - Type of packaging: According to current legis	legislation on health and safet ations: je or escape.Keep the contained or the prevention of fire and of to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin to the prevention of environm inger to the environment. In the AFE STORAGE, INCLUDING thorized persons. Keep out of r avoid leakages, the containers 10. slation. triod: g agents, acids, alkalis. slation.	er tightly closed. explosion risks: e, and does not sustain the combustion real ope of Directive 2014/34/EU concerning ed <u>tical risks:</u> g, wash hands with soap and water. For ex- <u>nental contamination:</u> case of accidental spillage, follow the instr <u>3 ANY INCOMPATIBILITIES:</u> reach of children. Keep away from sources s, after use, should be closed carefully and	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
7.2	Comply with the existing - General recommendations Avoid any type of leakag - Recommendations for The product is not liable environment in which it is for use in potentially expl - Recommendations for Do not eat, drink or smoke measures, see section 8 - Recommendations for It is not considered a dar CONDITIONS FOR SA Forbid the entry to unaute with sunlight. In order to information, see section - Class of store: According to current legis - Maximum storage per 12 Months. - Temperature interval: min:5 °C, max:40 °C (real - Incompatible material Keep away from oxidizing - Type of packaging: According to current legis	legislation on health and safet ations: ge or escape.Keep the container or the prevention of fire and or to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin the prevention of environm nger to the environment. In the AFE STORAGE, INCLUDING thorized persons. Keep out of r avoid leakages, the containers 10. slation. rriod: g agents, acids, alkalis. slation. o III): Directive 2012/18/EU: for non industrial use).	er tightly closed. explosion risks: e, and does not sustain the combustion real ope of Directive 2014/34/EU concerning ed <u>tical risks:</u> g, wash hands with soap and water. For ex- <u>nental contamination:</u> case of accidental spillage, follow the instr <u>3 ANY INCOMPATIBILITIES:</u> reach of children. Keep away from sources s, after use, should be closed carefully and	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
	Comply with the existing - General recommendations for The product is not liable environment in which it is for use in potentially exple- - Recommendations for Do not eat, drink or smoke measures, see section 8 - Recommendations for It is not considered a dar CONDITIONS FOR SA Forbid the entry to unaute with sunlight. In order to information, see section - Class of store: According to current legis - Maximum storage per 12 Months. - Temperature interval: min:5 °C, max:40 °C (real - Incompatible material Keep away from oxidizing - Type of packaging: According to current legis - Limit quantity (Seves) Not applicable (product for SPECIFIC END USE(S)	legislation on health and safet ations: ge or escape.Keep the container or the prevention of fire and or to ignite, deflagrate or explode s, so it is not included in the sc losive atmospheres. or the prevention of toxicolog ke while handling.After handlin to the prevention of environment or the prevention of environment. In the AFE STORAGE, INCLUDING thorized persons. Keep out of r avoid leakages, the containers 10. slation. rriod: g agents, acids, alkalis. slation. o III): Directive 2012/18/EU: for non industrial use). 5):	er tightly closed. explosion risks: e, and does not sustain the combustion real ope of Directive 2014/34/EU concerning ed <u>tical risks:</u> g, wash hands with soap and water. For ex- <u>nental contamination:</u> case of accidental spillage, follow the instr <u>3 ANY INCOMPATIBILITIES:</u> reach of children. Keep away from sources s, after use, should be closed carefully and	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6. of heat. If possible, avoid direct contact placed in a vertical position. For more

1,2-benzisothiazol-3(2H)-one

effects for predators and humans:

1,2-benzisothiazol-3(2H)-one

(3:1)

Reaction mass of 5-chloro-2-methyl-2Hisothiazolin-3-one [EC 247-500-7] and 2methyl-2H-isothiazol-3-one [EC 220-239-6]

TERRESTRIAL ORGANISMS:- Air, soil and

- PREDICTED NO-EFFECT CONCENTRATION,

#### Isava RHONA T-711 Code: 5453 Previous revision: 25/05/2020 Version: 3 Revision: 23/01/2023 Date of printing: 23/01/2023 SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION CONTROL PARAMETERS 8.1 If a product contains ingredients with exposure limits, may be necessary a personnel monitoring, work place or biological, to determine the effectiveness of the ventilation or other control measures and/or the necessity to use respiratory protective equipment. Reference should be made to EN689, EN14042 and EN482 standard concerning methods for assessing the exposure by inhalation to chemical agents, and exposure to chemical and biological agents. Reference should be also made to national guidance documents for methods for the determination of dangerous substances. - OCCUPATIONAL EXPOSURE LIMIT VALUES (WEL) Not established - BIOLOGICAL LIMIT VALUES: Not established - DERIVED NO-EFFECT LEVEL (DNEL): Derived no-effect level (DNEL) is a level of exposure that is considered safe, derived from toxicity data according to specific guidances included in REACH. DNEL values may differ from a occupational exposure limit (OEL) for the same chemical. OEL values may come recommended by a particular company, a government regulatory agency or an organization of experts. Although considered protective of health, the OEL values are derived by a process different of REACH. - DERIVED NO-EFFECT LEVEL, WORKERS:-DNEL Inhalation mg/m3 DNEL Cutaneous DNEL Oral mg/kg bw/d Systemic effects, acute and chronic: 1,2-benzisothiazol-3(2H)-one s/r (a) 6,81 (c) s/r (a) 0,966 (c) - (a) - (c) - (a) - (c) - (a) - (c) - (a) - (c) Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) DNEL Eyes - DERIVED NO-EFFECT LEVEL. WORKERS:- Local DNEL Inhalation **DNEL** Cutaneous effects, acute and chronic: a/r **(a)** m/r (a) s/r (a) s/r (c) - (c) 1,2-benzisothiazol-3(2H)-one a/r (c) - (a) - (a) Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-- (a) - (c) - (c) - (c) one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) DNEL Cutaneous mg/kg bw/d - DERIVED NO-EFFECT LEVEL, GENERAL DNEL Eyes mg/kg bw/d **DNEL** Inhalation POPULATION:- Systemic effects, acute and chronic: 1,2-benzisothiazol-3(2H)-one s/r (a) 1,2 (c) s/r (a) 0,345 (c) 2 (a) s/r (C) Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-- (a) - (c) - (a) - (c) - (a) - (c) one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) - LOCAL EFFECTS, ACUTE AND CHRONIC:- Local **DNEL** Inhalation DNEL Cutaneous **DNEL Eyes** mg/m3 mg/cm2 mg/cm2 effects, acute and chronic: 1,2-benzisothiazol-3(2H)-one s/r (a) s/r (c) a/r (a) a/r (c) m/r (a) - (c) Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-- (a) - (c) - (a) - (c) - (a) - (c) one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) (a) - Acute, short-term exposure, (c) - Chronic, long-term or repeated exposure. (-) - DNEL not available (without data of registration REACH). s/r - DNEL not derived (not identified hazard). m/r - DNEL not derived (medium hazard). a/r - DNEL not derived (high hazard). - PREDICTED NO-EFFECT CONCENTRATION (PNEC): - PREDICTED NO-EFFECT CONCENTRATION, PNEC Fresh water **PNEC Marine** PNEC Intermittent AQUATIC ORGANISMS:- Fresh water, marine ma/l mg/l mg/l water and intermittent release: 1,2-benzisothiazol-3(2H)-one 0 00403 0 000403 0.0011 Reaction mass of 5-chloro-2-methyl-2Hisothiazolin-3-one [EC 247-500-7] and 2methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)PNEC Sediments PNEC Sediments - WASTEWATER TREATMENT PLANTS (STP) PNEC STP AND SEDIMENTS IN FRESH- AND MARINE mg/l mg/kg dw/d mg/kg dw/d WATER:

1.03

s/r

PNEC Soil

ma/ka dw/d

PNEC Air

ma/m3

0.0499

3

0.00499

n/b

PNEC Oral

ma/ka dw/d

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

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Version	: 3	Revisio	n: 23/01/2023	Previous revisio	on: 25/05/2020		Date of printing: 23/01/2023		
	(3:1)	e [EC 24 azol-3-or	7-500-7] and 2- le [EC 220-239-6]	-		-	-		
	n/b - PNEC not c	derived (r	without data of registration ot bioaccumulative pote ot identified hazard).						
8.2	EXPOSURE CO								
	Protection of re Not applicable Protection of ey		by the u system:	adequate ventilation.Whe use of local exhaust ventila					
	- Protection of ha	ands and	skin:	n clean water close to the wo					
	OCCUPATIONA As a general meas with the correspon	LEXPOS sure on pr nding mark the PPE, p	SURE CONTROLS: REC revention and safety in the king. For more information protection class, marking, c	a clean water close to the wo <u>BULATION (EU) NO. 2016</u> work place, we recommend a on personal protective equi category, CEN norm, etc),	6/425: the use of a bas pment (storage,	use, cleaning, n	naintenance, type and		
	Mask:	1	No, unless ventilation is	s insufficient.					
	Safety goggles:	1	Advisable.Clean daily and disinfect at regular intervals in accordance with the instructions of the $\checkmark$ manufacturer.						
	Face shield:		No.						
	Gloves:	J	Gloves resistant against chemicals (EN374). When repeated or prolonged contact with the product is expected, gloves of protection level 5 or higher should be used, with a breakthrough time of >240 min. When short contact with the product is expected, use gloves with a protection level 2 or higher should be used, with a breakthrough time >30 min. The breakthrough time of the selected glove material should be in accordance with the pretended period of use. There are several factors (for example, temperature), they do in practice the period of use of a protective gloves resistant against chemicals is clearly lower than the established standard EN374. Due to the wide variety of circumstances and possibilities, the instructions/specifications provided by the glove supplier should be taken into account. The gloves should be immediately replaced when any sign of degradation is noted.						
	Boots:		No.						
	Apron:		No.						
	Clothing:		No.						
	ENVIRONMENT Avoid any spillage - Spills on the so Prevent contamina - Spills in water: Do not allow to es -Water Manage	e product <u>AL EXPC</u> in the en- il: ation of sc scape into <u>gement A</u> not conta 3/39/EU.	oil. drains, sewers or water co <u>oct:</u> in any substance included		ces in the field c	of water policy un	ider Directive		

Revision: 23/01/2023

|--|

Version: 3

RHONA T-711 Code : 5453

Previous revision: 25/05/2020

Date of printing: 23/01/2023

	INFORMATION ON BASIC PHYSICAL AND CHEMIC	AL PROPERTIES:	
	Appearance		
	Physical state:	Liquid	
	Colour:	Beige	
	Odour:	Characteristic	
	Odour threshold:	Not available (mixture).	
	Change of state		
Í	Melting point:	Not available (mixture).	
	Initial boiling point:	> 100* °C at 760 mmHg	
1	- Flammability:		
1	Flash point	Not flammable	
	Lower/upper flammability or explosive limits:	Not available	
	Autoignition temperature:	Not applicable (do not sustain combustion).	
	Stability		
	Decomposition temperature:	Not available (technical impossibility to obtain the	ne
		data).	
	<u>pH-value</u>	,	
	pH:	9 ± 0,5 at 20⁰C	
	- Viscosity:		
	Dynamic viscosity:	600 Poise at 20°C	
	Kinematic viscosity:	12634,25* mm2/s at 40°C	
	- Solubility(ies):	12004,20 min2/0 dt 40 0	
	Solubility in water	Inmiscible	
	Liposolubility:	Not applicable (inorganic product).	
	Partition coefficient: n-octanol/water:	Not applicable (mixture).	
	- Volatility:		
	Vapour pressure:	17,535* mmHg at 20°C	
	Vapour pressure:	12,113* kPa at 50°C	
	Evaporation rate:	Not available (lack of data).	
	Density		
	Relative density:	1,628* at 20/4°C	Relative wat
	Relative vapour density:	Not available.	
	Particle characteristics		
	Particle size:	Not applicable.	
	<ul> <li>Explosive properties:</li> </ul>		
	Not available.		
	<ul> <li>Oxidizing properties:</li> </ul>		
	Not classified as oxidizing product.		
	*Estimated values based on the substances composing the	mixture.	
	OTHER INFORMATION:		
	Information regarding physical hazard classes		
	No additional information available.		
	Other security features:		
	Nonvolatile:	77,70 * % Weight	1h. 60°C
		in, io voigit	11.000
	The values indicated do not always coincide with product s	pecifications. The data for the product specifications can	be found in the
	corresponding technical data sheet. For additional informat		
	environment, see sections 7 and 12.		

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<b>ECTION</b>	10: STABILITY AND RE	ACTIVITY				
10.1	REACTIVITY:					
	- Corrosivity to metals					
	It is not corrosive to met					
	- Pyrophorical proper It is not pyrophoric.	ties:				
10.2	CHEMICAL STABILIT	<u>v</u> .				
10.2		ded storage and handling	conditions.			
10.3		ZARDOUS REACTIONS				
	Possible dangerous rea	ction with oxidizing agents	, acids, alkalis.			
10.4	CONDITIONS TO AV	<u>OID:</u>				
	- Heat:					
	Keep away from source	s of heat.				
	- Light:					
	If possible, avoid direct of - Air:	contact with sunlight.				
		ted by exposure to air but	should not be left the containers	sopen		
	- Pressure:					
	Not relevant.					
	- Shock:					
			commendation of a general natu			
10.5	INCOMPATIBLE MAT		n the product is handled in large	e quantities, and	during loading ar	nd download operations
10.5	Keep away from oxidizir					
10.6		MPOSITION PRODUCT	S:			
10.0			dous products may be produced	: nitrogen oxides	, hydrochloric ac	id, sulfur oxides,
	halogenated compound			5	, <b>,</b>	, ,
ECTION	I 11: TOXICOLOGICAL II	NFORMATION				
	ACUTE TOXICITY: Dose and lethal conce	entrations	on method of the Regulation ( DL50 (OECD401)	DL50	(OECD402)	CL50 (OECD403
	for individual ingredier		mg/kg bw Oral	•••	v Cutaneous	mg/m3·4h Inhalatio
	1,2-benzisothiazol-3(2 Reaction mass of 5-ch		490 Rat 74,9 Rat		> 2000 Rat 140 Rat	> 1230 R
	isothiazolin-3-one [EC		74,9 Kat		140 Kat	> 1230 K
	methyl-2H-isothiazol-3					
	(3:1)					
	Estimates of acute tox		ATE		ATE	AT
	for individual ingredier		mg/kg bw Oral	mg/kg bv	v Cutaneous	mg/m3·4h Inhalatio
	1,2-benzisothiazol-3(2	,	490		-	
	Reaction mass of 5-ch isothiazolin-3-one [EC		74,9		140	*> 5
	methyl-2H-isothiazol-3					
	(3:1)					
		acute toxicity correspondin	g to the classification category (s	see GHS/CLP Ta	able 3.1.2). These	
			tion of a mixture based on its cor acute toxicity at the upper thres	mponents and do	o not represent te	
	(-) - The components that	at are assumed to have no		mponents and de shold of category	o not represent te	oonding exposure route
	(-) - The components the are ignored.	at are assumed to have no e effect level	o acute toxicity at the upper thres NOAEL Oral	mponents and do shold of category NOAEI	o not represent te 4 for the corresp - Cutaneous	oonding exposure route
	<ul> <li>(-) - The components that are ignored.</li> <li>No observed adversed</li> <li>1,2-benzisothiazol-3(2)</li> <li>Lowest observed adversed</li> <li>Not available</li> </ul>	at are assumed to have no e effect level H)-one <u>verse effect level</u>	o acute toxicity at the upper thres NOAEL Oral mg/kg bw/d 69 Rat	mponents and do shold of category	o not represent te 4 for the corresp - Cutaneous	
	<ul> <li>(-) - The components that are ignored.</li> <li>- No observed adversed</li> <li>1,2-benzisothiazol-3(2</li> <li>- Lowest observed adversed</li> <li>Not available</li> <li>INFORMATION ON L</li> </ul>	e effect level H)-one verse effect level	NOAEL Oral NOAEL Oral mg/kg bw/d 69 Rat	nponents and do shold of category	- Cutaneous	NOAEC Inhalatic
	<ul> <li>(-) - The components that are ignored.</li> <li>No observed adversed</li> <li>1,2-benzisothiazol-3(2)</li> <li>Lowest observed adversed</li> <li>Not available</li> </ul>	at are assumed to have no e effect level H)-one <u>verse effect level</u> I <u>KELY ROUTES OF EX</u> Acute toxicity	Posure: Acute toxicity at the upper thres NOAEL Oral mg/kg bw/d 69 Rat POSURE: ACUTE TOXICITY Cat.	mponents and do shold of category NOAEI	- Cutaneous mg/kg bw/d	NOAEC Inhalatic mg/m
	<ul> <li>(-) - The components that are ignored.</li> <li>- No observed adversed</li> <li>1,2-benzisothiazol-3(2</li> <li>- Lowest observed adversed</li> <li>Not available</li> <li>INFORMATION ON L</li> <li>Routes of exposure</li> </ul>	e effect level H)-one verse effect level	NOAEL Oral         mg/kg bw/d         69 Rat         POSURE: ACUTE TOXICITY         v       Cat.         0 mg/m3       -	Monents and deshold of category NOAEI	Cutaneous - Cutaneous mg/kg bw/d cute and/or delay as a product with ed on available d riteria are not me	ved Criteria acute toxicity GHS/CLI ata, the 3.1.3.6.



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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
<ul> <li>Respiratory corrosion/irritation Not classified</li> </ul>	-	-	Not classified as a product corrosive or irritant by inhalation (based on available data, the classification criteria are not met).	GHS/CLP 1.2.6. 3.8.3.4.
- Skin corrosion/irritation: Not classified	-	-	· · · · · · · · · · · · · · · · · · ·	GHS/CLP 3.2.3.3.
- Serious eye damage/irritation: Not classified		-	Not classified as a product corrosive or irritant in contact with eyes (based on available data, the classification criteria are not met).	GHS/CLP 3.3.3.3.
<ul> <li>Respiratory sensitisation: Not classified</li> </ul>	-	-	Not classified as a product sensitising by inhalation (based on available data, the classification criteria are not met).	GHS/CLP 3.4.3.3.
- Skin sensitisation: Not classified	-	-	Not classified as a product sensitising by 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

Not available. <u>- Short-term exposure:</u> Not available. <u>- Long-term or repeated exposure:</u> Not available.

INTERACTIVE EFFECTS: Not available. Г

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		IT TOXICOCINETIC	S, METABOLISM AND DISTRIBU	TION:				
	- Dermal absorption: Not available.							
	- Basic toxicokinetics:							
	Not available.							
	ADDITIONAL INFORM	<u>IATION:</u>						
11.2	Not available.							
11.2	Endocrine disrupting p							
			ne disrupting properties identified or u	Inder evaluation in a concentra	tion of less than 0.1% b			
	weight:2,2-dibromo-2-cy							
	Other information:							
	No additional information							
ECTION	N 12: ECOLOGICAL INFO		he preparation as such is available	The eastering legisly less	ification for these			
			conventional calculation method of					
	(CLP).							
12.1	TOXICITY:							
	- Acute toxicity in aqua		CL50 (OECD 203) mg/l·96hours	CE50 (OECD 202) mg/l·48hours	CE50 (OECD 20 mg/l·72hour			
	for individual ingredien		2.2 - Fishes	2.9 - Daphniae	0.11 - Alga			
	Reaction mass of 5-ch	,	0.19 - Fishes	0.16 - Daphniae	0.11 - Alga 0.037 - Alga			
	isothiazolin-3-one [EC		0.19 - 1 131163	0.10 - Dapinilae	0.007 - Aiga			
	methyl-2H-isothiazol-3-one [EC 220-239-6]		]					
	(3:1)							
	- No observed effect co	oncentration	NOEC (OECD 210)	NOEC (OECD 211)	NOEC (OECD 20			
			mg/l · 28 days	mg/l · 21 days	mg/l · 72 hou			
	1,2-benzisothiazol-3(2 Reaction mass of 5-ch		0.02 - Fishes	0.011 Danhaiaa	0.04 - Alga 0.004 - Alga			
	isothiazolin-3-one [EC		0.02 - Fishes	0.011 - Daphniae	0.004 - Alga			
	methyl-2H-isothiazol-3-one [EC 220-239-6]		]					
	(3:1)							
	- Lowest observed effect concentration							
	Not available							
	ASSESSMENT OF AC	QUATIC TOXICITY:						
	Aquatic toxicity	Cat.	Main hazards to the aquatic environ	ment	Criteria			
			history :::	-4:al				
	<ul> <li>Acute aquatic toxicity: Not classified</li> </ul>	-	Not classified as a hazardous produ (based on available data, the classif		life GHS/CLP 4.1.3.5.5.3.			
	<ul> <li>Chronic aquatic toxicit</li> </ul>	ty: -	Not classified as a dangerous produ					
		,	with long lasting effects (based on a					
			are not met).					
	CLP 4.1.3.5.5.3: Classification of a mixture for acute hazards, based on summation of classified components.							
			chronic (long term) hazards, based o		oonents.			
12.2	PERSISTENCE AND							
12.2	- Biodegradability:	DEGRADADIENT.						
	Not available.							
	Aerobic biodegradatior		COD	%DBO/DQO	Biodegradabilida			
	for individual ingredien		mgO2/g	5 days 14 days 28 days				
	1,2-benzisothiazol-3(2	,		 	Not eas			
	Reaction mass of 5-ch isothiazolin-3-one [EC			55	Not eas			
	methyl-2H-isothiazol-3							
	(3:1)	-						
		ata correspond to an a	verage of data from various bibliogra	phic sources.				
	- Hydrolysis:							
	Not available.							
	Not available. - Photodegradability:							
12.3	Not available.	POTENTIAL:						

	Bioaccumulation for individual ingredier				Date of printing: 23/01/202			
			le «Devi		Potenti			
	for individual ingredier	ts	logPow	BCF L/kg	Folenii			
	1,2-benzisothiazol-3(2		0.7	6.62 (calculated)	Unlikely, lo			
	Reaction mass of 5-ch	loro-2-methyl-2H-	0.75	3.2 (calculated)	Unlikely, Ic			
	isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)							
12.4	MOBILITY IN SOIL:							
	Not available							
	Mobility for individual ingradion	to	log Poc	Constant of Henry Pa·m3/mol 20°C	Potent			
	for individual ingredier 1,2-benzisothiazol-3(2		0,97		Unlikely, lo			
	Reaction mass of 5-ch	,	0,45		Unlikely, Id			
	isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	247-500-7] and 2-	0,70		Unintery, ic			
12.5	· /	ND VPVB ASSESMENT:	Annex XIII of Regulation (EC) no	. 1907/2006:)				
		nces that fulfil the PBT/vPv	· · · · ·	···· <i>,</i>				
12.6	ENDOCRINE DISRUF	TING PROPERTIES:						
			srupting properties identified or unde	er evaluation in a concentr	ation of less than 0.1% b			
		anoacetamide (DBNPA).						
12.7	OTHER ADVERSE ER							
	- Ozone depletion pote	ential:						
	Not available. - Photochemical ozone creation potential:							
	Not available.	o oreation potential.						
	• Earth global warming potential:							
	Not available.							
ECTION	I 13: DISPOSAL CONSID	ERATIONS						
13.1			08/98/EC~Regulation (EU) no. 13	357/2014:				
10.1					r revaluation or recycling			
	Take all necessary measures to prevent the production of waste whenever possible. Analyse possible methods for revaluation or recycling. Do not discharge into drains or the environment, dispose at an authorised waste collection point. Waste should be handled and disposed in accordance with current local and national regulations. For exposure controls and personal protection measures, see section 8. Disposal of empty containers:Directive 94/62/EC~2015/720/EU, Decision 2000/532/EC~2014/955/EU:							
	Emptied containers and packaging as hazardous classification, in accorda contaminated containers	packaging should be dispo waste will depend on the c nce with Chapter 15 01 of l and packaging, adopt the	sed in accordance with currently loc. legree of empting of the same, being Decision 2000/532/EC, and forwardi same measures as for the product in	al and national regulations g the holder of the residue ng to the appropriate final	responsible for their			
	<u>Procedures for neutralising or destroying the product:</u> Authorised landfill in accordance with local regulations.							
		, ,						
	I 14: TRANSPORT INFO							
14.1	UN NUMBER OR ID N	<u>IUMBER:</u>						
	Not applicable							
14.2	UN PROPER SHIPPI	NG NAME:						
14.3	Not applicable							
14.3	Transport by road (AD							
	Transport by rail (RID							
	No reglamented	<u> </u>						
	Transport by sea (IMD	G 39-18):						
	No reglamented							
	Transport by air (ICAC	<u>)/IATA 2021):</u>						
	No reglamented	·						
	Transport by inland wa	<u>aterways (ADN):</u>						
	No reglamented							
14.4	PACKING GROUP:							
4.5	No reglamented							
14.5	ENVIRONMENTAL H							
14.0	Not applicable (not class SPECIAL PRECAUTION	sified as hazardous for the e	environment).					
14.6	Ensure that persons tranupright and secure.	nsporting the product know	what to do in case of accident or spi	II. Always transport in clos	ed containers that are			
14.7	MARITIME TRANSPO Not applicable.	RT IN BULK ACCORDIN	NG TO IMO INSTRUMENTS:					

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	5: 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.						
R	Restrictions on manufacture, placing on market and use:						
s	See section 1.2						
I	Tactile warning of danger:						
N	Not applicable (the classification criteria are not met).						
C	Child safety protection:						
N	Not applicable (the classification criteria are not met).						
<u>C</u>	THER REGULATIC	NS:					
<u>C</u>	ontrol of the risks in	herent in major accidents (S	<u>Seveso III):</u>				
S	ee section 7.2						
C	ther local legislation	<u>IS:</u>					
T	ne receiver should ve	rify the possible existence of lo	ocal regulations applicable to the chemical.				
.2 C	HEMICAL SAFETY	ASSESSMENT:					
	chemical safety asse	ssment has not been carried o	out for this mixture.				
	6 : OTHER INFORMA						
			ENCED IN SECTIONS 2 AND/OR 3:				
			I) No. 1272/2008~2021/849 (CLP), Annex III:				
			H310 Fatal in contact with skin. H314 Causes sever gic skin reaction. H318 Causes serious eye damage				
			h long lasting effects. EUH071 Corrosive to the respi				
			ind labelling of the substances or mixtures:				
				encentrations and therefore			
	Note B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, therefore, these solutions require different classification and labelling since the hazards vary at different concentrations. In Part 3 entries with Note B						
	have a general designation of the following type: 'nitric acid %'. In this case the supplier must state the percentage concentration of the solution on the label. Unless otherwise stated, it is assumed that the percentage concentration is calculated on a weight/weight basis.						
	EVALUATION OF THE INFORMATION ON THE DANGER OF MIXTURES:						
	See sections 9.1, 11.1 and 12.1.						
	ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS:						
	It is recommended for all staff that will handle this product to carry out a basic training in occupational risk and prevention, in order to provide understanding and interpretation of Safety Data Sheets and labelling of products as well.						
	MAIN LITERATURE REFERENCES AND SOURCES FOR DATA:						
	· European Chemicals Agency: ECHA, http://echa.europa.eu/ · Access to European Union Law, http://eur-lex.europa.eu/						
	· European agreement on the international carriage of dangerous goods by road, (ADR 2021).						
			G including Amendment 39-18 (IMO, 2018).				
	BBREVIATIONS AN	-					
			(but not necessarily used) in this Safety Data Sheet:				
		,					
			aluation, Authorisation and Restriction of Chemicals.				
			and Labelling of Chemicals of the United Nations.				
			amd Packaging of substances and chemical mixtur	es.			
		ventory of Existing Commercia					
		st of Notified Chemical Substa acts Service (Division of the Ar					
	IVCB: Substances of	Linknown or Variable compos	ition, complex reaction products or biological materia	als			
	SVHC: Substances of		nion, complex reaction products of biological matche	alo.			
		cumulable and toxic substanc	es.				
	PvB: Very persistent	and very bioaccumulable subs	stances.				
	DNEL: Derived No-Ef						
		Effect Concentration (REACH)					
	C50: Lethal concent						
	· 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.						
		ET REGULATIONS:					
s	afety Data Sheet in a	ccordance with Article 31 of Re	egulation (EC) No. 1907/2006 (REACH) and Annex c	of Regulation (EU) No. 2020/878			
H	ISTORIC:	<b>REVISION:</b>					
	ersion: 2	25/05/2020					
	ersion: 3	23/01/2023					
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The information of this Safety Data Sheet, is based on the present state of knowledge and on current UE and national laws, as the users" working conditionsare beyond our knowledge and control. The product is not to be used for other purposes than those specified, without first obtaining written handling instruction. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in this Safety Data Sheet is meant as a description of the safety requirements of the product and it is not to be considered as a guarantee of the product" sportees.