SAFETY DATA SHEET (REACH)

In accord	lance with Regulation	(EC) No. 1907/2006 and Regulation (E	U) No. 2020/878	(Language:EN
	IRIS COLOR	PLÁSTICO GOTEABLE BLAN	со	
Versio	n: 5	Revision: 09/05/2023	Previous revision: 19/04/2023	Date of printing: 09/05/2023
mixtures	This product does not		H), a safety data sheet (SDS) must be provided for tegulation (EC) No. 1272/2008 (CLP).Therefore, th of each section are not applicable.	
SECTIO	N 1: IDENTIFICATIO	N OF THE SUBSTANCE/MIXTURE	AND OF THE COMPANY/UNDERTAKING	
1.1	PRODUCT IDEN	TIFIER:		
	PLÁSTICO GOTE/	ABLE BLANCO		
1.2	RELEVANT IDEN Sectors of use:	ITIFIED USES OF THE SUBSTA	NCE OR MIXTURE AND USES ADVISED AG	AINST:
	Consumer uses (S			
		ot classified as dangerous, this prod	uct can be used in ways other than the identified u	ses, but all uses have to be
		safety guidelines provided. anufacture, placing on market an	d use, according to Annex XVII of Regulation	(EC) No. 1907/2006:
	Not restricted.	·· · ·		
1.3		E SUPPLIER OF THE SAFETY D	ATA SHEET:	
	PINTURAS IRIS C		~ ~ ~	
			- 02630 LA RODA (Albacete) ESPAÑA	
		34) 967 114272 - Fax: (+34) 967 44 of the person responsible for the		
		pinturasiriscolor.com	Salety Data Sheet.	
1.4		ELEPHONE NUMBER:		
		9:00-14:00 / 16:00-19:00 h		
SECTIO	N 2 : HAZARDS IDE	NTIFICATION		
2.1	CLASSIFICATIO	N OF THE SUBSTANCE OR MIX	TURE:	
	This product is not	classified as dangerous, in accorda	nce with Regulation (EU) No. 1272/2008~2021/84	∂ (CLP).
	under ordinary con provided as a cour	ditions, it should not present a physi tesy in response to a customer requ	et according to the Regulation (EC) no. 2020/878. cochemical, health safety or environmental hazard est.	
2.2	LABEL ELEMEN			
	This product does		e with Regulation (EU) No. 1272/2008~2021/849	(CLP).
	None.			
	- Precautionary s			
	P102	Keep out of reach of children.		
	- Supplementary			
	EUH208		2H)-one, Reaction mass of 5-chloro-2-methyl-2H-i one [EC 220-239-6] (3:1). May produce an allergic	
	- Substances that	t contribute to classification:		
		ige equal to or higher than the limit fo	or the name.	
2.3	OTHER HAZARD			
			may contribute to the overall hazards of the mixtur	e:
	- Other physicoch	nemical hazards: adverse effects are known.		
	1	numan health effects:		
		adverse effects are known.		
		environmental effects:		
		ubstances that fulfil the PBT/vPvB c	iteria.	
	Endocrine disrup	ting properties:		
	This product does	not contain substances with endocri	ne disrupting properties identified or under evaluat	ion.

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		FORMATION ON INGREDIENTS						
1	SUBSTANCES:							
	Not applicable (mixtur	e).						
2	MIXTURES:							
	This product is a mixtu Chemical description							
		extenders, resins and additives in aqueou	us media.					
	HAZARDOUS INGR							
	C < 0,01 %	rt in a percentage higher than the exemp 1,2-benzisothiazol-3(2H)-one		CLP00) Skin Sens. 1, H3			
		CAS: 2634-33-5, EC: 220-120-9			C ≥0,05			
		CLP: Danger: Acute Tox. (oral) 4:H302 Eye Dam. 1:H318 Skin Sens. 1:H317	(ATE=567 mg/kg) Skin Irr	it. 2:H315				
	C < 0,0015 %	Reaction mass of 5-chloro-2-methyl-2H		7-500-71 ATP13	Skin Corr. 1C, H3			
		and 2-methyl-2H-isothiazol-3-one [EC 2			C ≥0,6 Skin Irrit. 2, H3			
		CAS: 55965-84-9, EC: 611-341-5 CLP: Danger: Acute Tox. (inh.) 2:H330	Acute Tox. (skin) 2:H310	Acute Tox	0,06 % ≤ C < 0,1 Eye Dam. 1, H3			
		(oral) 3:H301 Skin Corr. 1C:H314 Ey	e Dam. 1:H318 Aquatic A	cute	C ≥0,			
		1:H400 (M=100) Aquatic Chronic 1:H4 1A:H317 (Note B)	⊧10 (M=100) EUH071 Sk	in Sens.	Eye Irrit. 2, H3 0,06 % ≤ C < 0,			
					Skin Sens. 1A, H3 C ≥0,001			
	C ≥0,0015							
	Does not contain other components or impurities which will influence the classification of the product.							
	Stabilizers:							
	None. Reference to other sections:							
	For more information, see sections 8, 11, 12 and 16.							
	SUBSTANCES OF VERY HIGH CONCERN (SVHC):							
	List updated by ECHA	on 17/01/2023. Subject to authorisation, included in A	nney XIV of Regulation (EC) po 1007/2006:				
	None.			<u>LC)110. 1907/2000.</u>				
	Substances SVHC of	candidate to be included in Annex XIV	/ of Regulation (EC) no.	<u>1907/2006:</u>				
	None.							
	SUBSTANCES:	ACCUMULABLE AND TOXIC PBT, O	<u>R VERY PERSISTENT A</u>	ND VERY BIOACCUMULA	<u>ABLE VPVB</u>			
		stances that fulfil the PBT/vPvB criteria.						
	N 4: FIRST AID MEASU	RES						
	DESCRIPTION OF	FIRST AID MEASURES:						
		y occur after exposure, so that in case c	of direct exposure to the pro	oduct, when in doubt, or when				
		attention.Never give anything by mouth t			symptoms persist,			
			to an unconscious person.	iption of first-aid measures	symptoms persist,			
	seek medical a	attention.Never give anything by mouth t	to an unconscious person. Ind delayed Descr s will occur under Shoul	iption of first-aid measures d there be any symptoms, trai ed to the open air.				
	Route of exposure	attention.Never give anything by mouth t Symptoms and effects, acute ar It is not expected that symptoms	to an unconscious person. Ind delayed Descr s will occur under Shoul affecto s will occur under Remo	d there be any symptoms, trai	nsfer the person sh thoroughly the			
	Route of exposure Inhalation: Skin:	attention.Never give anything by mouth t Symptoms and effects, acute ar It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use.	to an unconscious person. Ind delayed Descr s will occur under Shoul affector s will occur under Remo affector neutra	d there be any symptoms, tran ed to the open air. ove contaminated clothing.Was ed area with plenty of cold or I al soap, or use a suitable skin	nsfer the person sh thoroughly the lukewarm water an cleanser.			
	Route of exposure	attention.Never give anything by mouth t Symptoms and effects, acute ar It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use. It is not expected that symptoms	to an unconscious person. Ind delayed Descr s will occur under Shoul affector s will occur under Remo affector neutra s will occur under Remo	d there be any symptoms, trai ed to the open air. we contaminated clothing.Was ed area with plenty of cold or I al soap, or use a suitable skin we contact lenses.Rinse eyes	nsfer the person sh thoroughly the lukewarm water an cleanser. copiously by			
	Route of exposure Inhalation: Skin:	attention.Never give anything by mouth t Symptoms and effects, acute ar It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use.	to an unconscious person. Ind delayed Descr s will occur under Shoul affector s will occur under Remo affector neutra s will occur under Remo irrigati	d there be any symptoms, tran ed to the open air. ove contaminated clothing.Was ed area with plenty of cold or I al soap, or use a suitable skin	nsfer the person sh thoroughly the lukewarm water an cleanser. copiously by water, holding the			
	Route of exposure Inhalation: Skin:	attention.Never give anything by mouth t Symptoms and effects, acute ar It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use.	to an unconscious person. Ind delayed Descr is will occur under Shoul affects is will occur under Remo affects is will occur under Remo irrigati eyelid i cause Do no	d there be any symptoms, trai ed to the open air. we contaminated clothing.Was ed area with plenty of cold or I al soap, or use a suitable skin we contact lenses.Rinse eyes ion with plenty of clean, fresh is apart.If irritation persists, co ot induce vomiting, due to the	nsfer the person sh thoroughly the lukewarm water an cleanser. copiously by water, holding the nsult a physician.			
	Route of exposure Inhalation: Skin: Eyes: Ingestion:	attention.Never give anything by mouth t Symptoms and effects, acute ar It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use.	to an unconscious person. Ind delayed Descr s will occur under Shoul affects s will occur under Remo affects neutra s will occur under Remo irrigati eyelid cause Do no aspira	d there be any symptoms, trai ed to the open air. we contaminated clothing.Was ed area with plenty of cold or I al soap, or use a suitable skin we contact lenses.Rinse eyes ion with plenty of clean, fresh is apart.If irritation persists, co ot induce vomiting, due to the titon.Keep the patient at rest.	nsfer the person sh thoroughly the lukewarm water an cleanser. copiously by water, holding the nsult a physician.			
	Seek medical a Route of exposure Inhalation: Skin: Eyes: Ingestion: MOST IMPORTANT	attention.Never give anything by mouth t Symptoms and effects, acute ar It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use.	to an unconscious person. Ind delayed Descr s will occur under Shoul affecte s will occur under Remo affecte neutra s will occur under Remo irrigat eyelid cause Do no aspira H ACUTE AND DELAYE	d there be any symptoms, trai ed to the open air. we contaminated clothing.Was ed area with plenty of cold or I al soap, or use a suitable skin we contact lenses.Rinse eyes ion with plenty of clean, fresh is apart.If irritation persists, co ot induce vomiting, due to the titon.Keep the patient at rest.	nsfer the person sh thoroughly the lukewarm water an cleanser. copiously by water, holding the nsult a physician.			
	Route of exposure Inhalation: Skin: Eyes: Ingestion: MOST IMPORTANT The main symptoms a	attention.Never give anything by mouth t Symptoms and effects, acute ar It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use. If swallowed in high doses, may gastrointestinal disturbances. SYMPTOMS AND EFFECTS, BOTI	to an unconscious person. Ind delayed Descr s will occur under Shoul affecte s will occur under Remo affecte neutra s will occur under Remo irrigat eyelid cause Do no aspira <u>H ACUTE AND DELAYE</u> and 11.1	d there be any symptoms, trar ed to the open air. we contaminated clothing.Was ed area with plenty of cold or I al soap, or use a suitable skin we contact lenses.Rinse eyes ion with plenty of clean, fresh is apart.If irritation persists, co ot induce vomiting, due to the ation.Keep the patient at rest. D:	nsfer the person sh thoroughly the lukewarm water an cleanser. copiously by water, holding the nsult a physician.			
	Route of exposure Inhalation: Skin: Eyes: Ingestion: MOST IMPORTANT The main symptoms a INDICATION OF AN Notes to physician:	attention.Never give anything by mouth t Symptoms and effects, acute ar It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use. It is not expected that symptoms normal conditions of use. If swallowed in high doses, may gastrointestinal disturbances. SYMPTOMS AND EFFECTS, BOTI and effects are indicated in sections 4.1 a IY IMMEDIATE MEDICAL ATTENTION	to an unconscious person. Ind delayed Descr s will occur under Shoul affecte s will occur under Remo affecte neutra s will occur under Remo irrigati eyelid cause Do no aspira H ACUTE AND DELAYE and 11.1 DN AND SPECIAL TREA	d there be any symptoms, trai ed to the open air. we contaminated clothing.Was ed area with plenty of cold or I al soap, or use a suitable skin we contact lenses.Rinse eyes ion with plenty of clean, fresh is apart.If irritation persists, co ot induce vomiting, due to the ation.Keep the patient at rest. D: TMENT NEEDED:	nsfer the person sh thoroughly the lukewarm water an cleanser. copiously by water, holding the nsult a physician.			
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SECTION	N 5: FIREFIGHTING MEA	ASURES		
5.1	EXTINGUISHING ME In case of fire in the sur	<u>:DIA:)</u> roundings, all extinguishing agent	s are allowed.	
5.2		ARISING FROM THE SUBSTA		
	nitrogen oxides, sulfur of hazard to health.	oxides, halogenated compounds, h	 hazardous products may be produced hydrochloric acid.Exposure to combustic 	
5.3	ADVICE FOR FIREFI			
	protective glasses or factor	ce masks and boots.If the fire-proo m a safe distance.The standard E	thing may be required, appropriate inde of protective equipment is not available N469 provides a basic level of protection	or is not being used, combat fire from a
	Cool with water the tank fighting residue to enter	ks, cisterns or containers close to ⁻ drains, sewers or water courses.	sources of heat or fire.Bear in mind the	direction of the wind.Do not allow fire-
SECTION	N 6: ACCIDENTAL RELE			
6.1			MENT AND EMERGENCY PROCE ours.Keep people without protection in	
6.2	ENVIRONMENTAL P		ours. Reep people without protection in	
	Avoid contamination of lakes, rivers or sewages	drains, surface or subterranean w s, inform the appropriate authoritie	ater and soil.In the case of large scale s is in accordance with local regulations.	pills or when the product contaminates
6.3		FERIAL FOR CONTAINMENT /		ous earth, etc). Keep the remains in a
	closed container.		· · · · ·	. , ,
6.4	REFERENCE TO OT	HER SECTIONS: in case of emergency, see sectior	2.1	
	For information on safe For exposure controls a	handling, see section 7. and personal protection measures, ow the recommendations in sectio	see section 8.	
SECTION	N 7: HANDLING AND ST			
SECTION	1. HANDLING AND OT	OTTICE		
7.1	PRECAUTIONS FOR			
	PRECAUTIONS FOR Comply with the existing	<u>SAFE HANDLING:</u> g legislation on health and safety a	at work.	
	PRECAUTIONS FOR Comply with the existing - General recommend	<u>SAFE HANDLING:</u> g legislation on health and safety a dations:		
	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka	<u>SAFE HANDLING:</u> g legislation on health and safety a <u>dations:</u> ge or escape.Keep the container t	ightly closed.	
	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations f The product is not liable environment in which it for use in potentially exp	<u>SAFE HANDLING:</u> g legislation on health and safety a <u>dations:</u> ge or escape.Keep the container to <u>for the prevention of fire and ex</u> to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres.	ightly closed. <u>plosion risks:</u> and does not sustain the combustion rea e of Directive 2014/34/EU concerning e	uction by oxygen from air in the quipment and protective systems intended
	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations f The product is not liable environment in which it for use in potentially exp - Recommendations f	<u>SAFE HANDLING:</u> g legislation on health and safety a <u>dations:</u> ge or escape.Keep the container t <u>for the prevention of fire and ex</u> to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. <u>for the prevention of toxicologic</u> oke while handling.After handling,	ightly closed. <u>plosion risks:</u> and does not sustain the combustion rea e of Directive 2014/34/EU concerning e <u>al risks:</u>	
	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations f The product is not liable environment in which it for use in potentially ex - Recommendations f Do not eat, drink or smo measures, see section - Recommendations f	<u>SAFE HANDLING:</u> g legislation on health and safety a <u>dations:</u> ge or escape.Keep the container t <u>for the prevention of fire and ex</u> to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. <u>for the prevention of toxicologic</u> oke while handling.After handling, 8. <u>for the prevention of environme</u>	ightly closed. plosion risks: and does not sustain the combustion rea e of Directive 2014/34/EU concerning e <u>al risks:</u> wash hands with soap and water. For e <u>ntal contamination:</u>	quipment and protective systems intended xposure controls and personal protection
7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations f The product is not liable environment in which it for use in potentially exp - Recommendations f Do not eat, drink or smo measures, see section f - Recommendations f It is not considered a da	<u>SAFE HANDLING:</u> g legislation on health and safety a <u>dations:</u> ge or escape.Keep the container t <u>or the prevention of fire and ex</u> to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. <u>for the prevention of toxicologic</u> oke while handling.After handling, 8. <u>for the prevention of environment</u> anger to the environment. In the ca	ightly closed. plosion risks: and does not sustain the combustion rea e of Directive 2014/34/EU concerning e <u>al risks:</u> wash hands with soap and water. For e <u>ntal contamination:</u> ase of accidental spillage, follow the inst	quipment and protective systems intended xposure controls and personal protection
	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations for The product is not liable environment in which it for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section - Recommendations for It is not considered a dat CONDITIONS FOR S Forbid the entry to unau- with sunlight. In order to information, see section	<u>SAFE HANDLING:</u> g legislation on health and safety a <u>dations:</u> ge or escape.Keep the container t <u>for the prevention of fire and ex</u> a to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. <u>for the prevention of toxicologic</u> oke while handling.After handling, 8. <u>for the prevention of environme</u> anger to the environment. In the ca <u>SAFE STORAGE, INCLUDING</u> uthorized persons. Keep out of rea o avoid leakages, the containers, a	ightly closed. plosion risks: and does not sustain the combustion rea e of Directive 2014/34/EU concerning e al risks: wash hands with soap and water. For e <u>ntal contamination:</u> ase of accidental spillage, follow the inst <u>ANY INCOMPATIBILITIES:</u>	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
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7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations f The product is not liable environment in which it for use in potentially exp - Recommendations f Do not eat, drink or smo measures, see section f - Recommendations f It is not considered a da CONDITIONS FOR S Forbid the entry to unau with sunlight. In order to information, see sector - Class of store: According to current leg - Maximum storage pr 24 Months. - Temperature intervation	SAFE HANDLING: g legislation on health and safety a <u>dations:</u> ge or escape.Keep the container to for the prevention of fire and ex- e to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. for the prevention of toxicologic oke while handling.After handling, 8. for the prevention of environme anger to the environment. In the ca taffe STORAGE, INCLUDING, uthorized persons. Keep out of rea to avoid leakages, the containers, a in 10. gislation. eriod:	ightly closed. plosion risks: and does not sustain the combustion rea e of Directive 2014/34/EU concerning e al risks: wash hands with soap and water. For e <u>ntal contamination:</u> ase of accidental spillage, follow the inst <u>ANY INCOMPATIBILITIES:</u> ich of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations f The product is not liable environment in which it for use in potentially exp - Recommendations f Do not eat, drink or smo measures, see section - Recommendations f It is not considered a da <u>CONDITIONS FOR S</u> Forbid the entry to unau- with sunlight. In order to information, see section - Class of store: According to current leg - Maximum storage pr 24 Months. - Temperature interva- min:5 °C, max:40 °C (ref	SAFE HANDLING: g legislation on health and safety a <u>dations:</u> ge or escape.Keep the container to <u>for the prevention of fire and ex</u> to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. <u>for the prevention of toxicologic</u> toke while handling.After handling, 8. <u>for the prevention of environme</u> anger to the environment. In the ca <u>tAFE STORAGE, INCLUDING,</u> uthorized persons. Keep out of real to avoid leakages, the containers, a in 10. gislation. <u>eriod:</u> <u>al:</u> ecommended).	ightly closed. plosion risks: and does not sustain the combustion rea e of Directive 2014/34/EU concerning e al risks: wash hands with soap and water. For e <u>ntal contamination:</u> ase of accidental spillage, follow the inst <u>ANY INCOMPATIBILITIES:</u> ich of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations f The product is not liable environment in which it for use in potentially exp - Recommendations f Do not eat, drink or smo measures, see section f - Recommendations f It is not considered a da CONDITIONS FOR S Forbid the entry to unau- with sunlight. In order to information, see section - Class of store: According to current leg - Maximum storage pu 24 Months. - Temperature interva- min:5 °C, max:40 °C (re- - Incompatible materia	SAFE HANDLING: g legislation on health and safety a <u>dations:</u> ge or escape.Keep the container to <u>for the prevention of fire and ex</u> to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. <u>For the prevention of toxicologic</u> toke while handling.After handling, 8. <u>for the prevention of environment</u> anger to the environment. In the ca <u>SAFE STORAGE, INCLUDING</u> , uthorized persons. Keep out of real to avoid leakages, the containers, a in 10. gislation. <u>eriod:</u> <u>al:</u> ecommended). <u>als:</u>	ightly closed. plosion risks: and does not sustain the combustion rea e of Directive 2014/34/EU concerning e al risks: wash hands with soap and water. For e <u>ntal contamination:</u> ase of accidental spillage, follow the inst <u>ANY INCOMPATIBILITIES:</u> ich of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations f The product is not liable environment in which it for use in potentially exy - Recommendations f Do not eat, drink or smo measures, see section f - Recommendations f It is not considered a da CONDITIONS FOR S Forbid the entry to unau with sunlight. In order to information, see section - Class of store: According to current leg - Maximum storage pr 24 Months. - Temperature intervar min:5 °C, max:40 °C (m - Incompatible materia Keep away from oxidizi - Type of packaging:	SAFE HANDLING: g legislation on health and safety a <u>dations:</u> ge or escape.Keep the container t <u>for the prevention of fire and ex</u> a to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. <u>for the prevention of toxicologic oke while handling.After handling, 8. <u>for the prevention of environment anger to the environment. In the ca thorized persons. Keep out of rea o avoid leakages, the containers, a 10. gislation. eriod: <u>als: ng agents, acids, alkalis. </u></u></u>	ightly closed. plosion risks: and does not sustain the combustion rea e of Directive 2014/34/EU concerning e al risks: wash hands with soap and water. For e <u>ntal contamination:</u> ase of accidental spillage, follow the inst <u>ANY INCOMPATIBILITIES:</u> ich of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations f The product is not liable environment in which it for use in potentially exy - Recommendations f Do not eat, drink or smo measures, see section f - Recommendations f It is not considered a da CONDITIONS FOR S Forbid the entry to unau with sunlight. In order to information, see section - Class of store: According to current leg - Maximum storage pr 24 Months. - Temperature intervar min:5 °C, max:40 °C (m - Incompatible materia Keep away from oxidizii - Type of packaging: According to current leg	SAFE HANDLING: glegislation on health and safety a <u>dations:</u> ge or escape.Keep the container t <u>for the prevention of fire and ex</u> a to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. <u>for the prevention of toxicologic oke while handling.After handling, 8. <u>for the prevention of environmen anger to the environment. In the ca SAFE STORAGE, INCLUDING, uthorized persons. Keep out of real o avoid leakages, the containers, a 10. gislation. <u>eriod: als: ng agents, acids, alkalis. gislation. </u></u></u>	ightly closed. plosion risks: and does not sustain the combustion rea e of Directive 2014/34/EU concerning e al risks: wash hands with soap and water. For e <u>ntal contamination:</u> ase of accidental spillage, follow the inst <u>ANY INCOMPATIBILITIES:</u> ich of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations f The product is not liable environment in which it for use in potentially exy - Recommendations f Do not eat, drink or smo measures, see section f - Recommendations f It is not considered a da CONDITIONS FOR S Forbid the entry to unau with sunlight. In order to information, see section - Class of store: According to current leg - Maximum storage pr 24 Months. - Temperature intervar min:5 °C, max:40 °C (m - Incompatible materia Keep away from oxidizii - Type of packaging: According to current leg	SAFE HANDLING: glegislation on health and safety a dations: ge or escape.Keep the container t ior the prevention of fire and ex e to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. ior the prevention of toxicologic oke while handling.After handling, 8. ior the prevention of environmen anger to the environment. In the ca GAFE STORAGE, INCLUDING uthorized persons. Keep out of rea o avoid leakages, the containers, a 10. gislation. eriod: als: ng agents, acids, alkalis. gislation. so III): Directive 2012/18/EU:	ightly closed. plosion risks: and does not sustain the combustion rea e of Directive 2014/34/EU concerning e al risks: wash hands with soap and water. For e <u>ntal contamination:</u> ase of accidental spillage, follow the inst <u>ANY INCOMPATIBILITIES:</u> ich of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations of The product is not liable environment in which it for use in potentially exit - Recommendations of Do not eat, drink or smot measures, see section of - Recommendations of It is not considered a dat CONDITIONS FOR S Forbid the entry to unaut with sunlight. In order to information, see section - Class of store: According to current lege - Maximum storage pro- 24 Months. - Temperature intervation min:5 °C, max:40 °C (re - Incompatible materia Keep away from oxidizii - Type of packaging: According to current lege - Limit quantity (Sever Not applicable (product SPECIFIC END USE)	SAFE HANDLING: g legislation on health and safety a dations: ge or escape.Keep the container t for the prevention of fire and ex- e to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. for the prevention of toxicologic oke while handling.After handling, 8. for the prevention of environme anger to the environment. In the ca part of the environment. In the case part of the environment. In	ightly closed. plosion risks: and does not sustain the combustion rea e of Directive 2014/34/EU concerning e al risks: wash hands with soap and water. For e ntal contamination: ase of accidental spillage, follow the inst ANY INCOMPATIBILITIES: ich of children. Keep away from sources after use, should be closed carefully and	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.
7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leaka - Recommendations of The product is not liable environment in which it for use in potentially exit - Recommendations of Do not eat, drink or smot measures, see section of - Recommendations of It is not considered a dat CONDITIONS FOR S Forbid the entry to unaut with sunlight. In order to information, see section - Class of store: According to current lege - Maximum storage pro- 24 Months. - Temperature intervation min:5 °C, max:40 °C (re - Incompatible materia Keep away from oxidizii - Type of packaging: According to current lege - Limit quantity (Sever Not applicable (product SPECIFIC END USE)	SAFE HANDLING: g legislation on health and safety a dations: ge or escape.Keep the container t for the prevention of fire and ex- e to ignite, deflagrate or explode, a is, so it is not included in the scop plosive atmospheres. for the prevention of toxicologic oke while handling.After handling, 8. for the prevention of environme anger to the environment. In the ca part of the environment. In the case part of the environment. In	ightly closed. plosion risks: and does not sustain the combustion rea e of Directive 2014/34/EU concerning e al risks: wash hands with soap and water. For e <u>ntal contamination:</u> ase of accidental spillage, follow the inst <u>ANY INCOMPATIBILITIES:</u> ich of children. Keep away from sources	quipment and protective systems intended xposure controls and personal protection ructions indicated in section 6.

	TY DATA SHEET (REACH) Jance with Regulation (EC) No. 1907/2006 and Regulation	(EU) No. 2020/878	3			(1	Page 4/12 anguage:EN
	PLÁSTICO GOTEABLE BLA	. ,	-			(1	
Versio	n: 5 Revision: 09/05/2023	Pr	evious revisi	on: 19/04/2023		Date of printin	ng: 09/05/2023
SECTIC	N 8: EXPOSURE CONTROLS/PERSONAL PROTECTI	ON					
8.1	CONTROL PARAMETERS:						
	If a product contains ingredients with exposure limits, effectiveness of the ventilation or other control measu made to EN689, EN14042 and EN482 standard conc exposure to chemical and biological agents. Reference determination of dangerous substances. - OCCUPATIONAL EXPOSURE LIMIT VALUES	rres and/or the ne erning methods f ce should be also	cessity to ι or assesing	use respiratory pro	otective equinhalation t	uipment. Reference o chemical agent	e should be s, and
	Not established <u>BIOLOGICAL LIMIT VALUES:</u>						
	Not established						
	- DERIVED NO-EFFECT LEVEL (DNEL):						
	Derived no-effect level (DNEL) is a level of exposure included in REACH. DNEL values may differ from a o recommended by a particular company, a governmen health, the OEL values are derived by a process diffe	ccupational expo t regulatory agen	sure limit (0	DEL) for the same	chemical.	OEL values may	come
	- DERIVED NO-EFFECT LEVEL, WORKERS:- Systemic effects, acute and chronic:	DNEL Inhalation mg/m3		DNEL Cutaneous mg/kg bw/d		DNEL Oral mg/kg bw/d	
	Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3- one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	- (a)	- (c)	- (a)	- (c)	- (a)	– (c)
	1,2-benzisothiazol-3(2H)-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	- DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic:	DNEL Inhalation mg/m3		DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
	Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3- one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	1,2-benzisothiazol-3(2H)-one	- (a)	- (c)	- (a)	- (c)	- (a)	– (c)
	- DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chronic:	DNEL Inhalation mg/m3		DNEL Cutaneous mg/kg bw/d		DNEL Eyes mg/kg bw/d	
	Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3- one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	- (a)	- (c)	- (a)	- (c)	- (a)	– (c)
	1,2-benzisothiazol-3(2H)-one	- (a)	- (c)	- (a)	- (c)	- (a)	– (c)
	- LOCAL EFFECTS, ACUTE AND CHRONIC:- Local effects, acute and chronic:	DNEL Inhalation mg/m3		DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
	Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3- one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	- (a)	- (c)	- (a)	- (c)	- (a)	– (c)
	1,2-benzisothiazol-3(2H)-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	 (a) - Acute, short-term exposure, (c) - Chronic, lo (-) - DNEL not available (without data of registrati <u>- PREDICTED NO-EFFECT CONCENTRATION</u> 	on REACH).	ated expos	Sure.			
	- PREDICTED NO-EFFECT CONCENTRATION, AQUATIC ORGANISMS:- Fresh water, marine water and intermittent release:	PNEC Fresh water		PNEC Marine mg/l		PNEC Intermitten mg/l	t
	Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)		-		-		-
	1,2-benzisothiazol-3(2H)-one		-		-		-
	- WASTEWATER TREATMENT PLANTS (STP)	PNEC STP		PNEC Sediments		PNEC Sediments	

AND SEDIMENTS IN FRESH- AND MARINE mg/l mg/kg dw/d mg/kg dw/d WATER: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)-one -- PREDICTED NO-EFFECT CONCENTRATION, PNEC Air PNEC Soil PNEC Oral TERRESTRIAL ORGANISMS:- Air, soil and mg/kg dw/d mg/m3 mg/kg dw/d effects for predators and humans: 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)

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		PLÁSTICO GOTEA	BLE BLANCO	
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	1,2-benzisothiazol-3(2	2H)-one	-	
	(-) - PNEC not availab		egistration REACH).	
8.2	EXPOSURE CONTRO	OLS:		
	ENGINEERING MEA			
	© ' ≧ /		Provide adequate ventilation. Where reasonable by the use of local exhaust ventilation and good are not sufficient to maintain concentrations of Occupational Exposure Limits, suitable respirat	general extraction.If these measures particulates and vapours below the
	- Protection of respira	<u>tory system:</u>		
	Avoid the inhalation of v	/apours.		
	- Protection of eyes a	<u>nd face:</u>		
	It is recommended to in	stall water taps or sou	rces with clean water close to the working area.	
	- Protection of hands	<u>and skin:</u>		
	exposed areas of the sk	kin.Barrier creams sho	Irces with clean water close to the working area.Bari ould not be applied once exposure has occurred. ILS: REGULATION (EU) NO. 2016/425:	ier creams may help to protect the
			ety in the work place, we recommend the use of a ba	asic personal protection equipment (PPF)
			formation on personal protective equipment (storage	
	characteristics of the PF	PE, protection class, r	narking, category, CEN norm, etc), you should con	
	the manufacturers of PF			. ,
	Mask:	# No.		
		1		
	Safety goggles:	# Advisable.Cle	ean daily and disinfect at regular intervals in acc	ordance with the instructions of the
	Face shield:	No.		
	Gloves:	# Gloves resist	ant against chemicals (EN374).When repeated	or prolonged contact with the product is
		should be used material should example, temp chemicals is clo circumstances	t contact with the product is expected, use glove , with a breakthrough time >30 min.The breakth be in accordance with the pretended period of erature), they do in practice the period of use of early lower than the established standard EN374 and possibilities, the instructions/specifications unt.The gloves should be immediately replaced	rough time of the selected glove use.There are several factors (for a protective gloves resistant against I.Due to the wide variety of provided by the glove supplier should be
	Boots:	No.		
	Apron:	No.		
	Clothing:	No.		
	L <u>- Thermal hazards:</u> Not applicable (the proc	luct is handled at roor	n temperature).	
	ENVIRONMENTAL E			
	Avoid any spillage in the <u>- Spills on the soil:</u>	e environment. Avoid	any release into the atmosphere.	
	Prevent contamination of	of soil.		
	 Spills in water: 			
	Do not allow to escape		r water courses.	
	-Water Manageme			
	2000/60/EC~2013/39/E	U.	included in the list of priority substances in the field	of water policy under Directive
		nissions to the atmos	ohere while handling and use may result. Avoid any	release into the atmosphere.
	AND VARNISHES (define water-borne. VOC (proc 01.01.2010)	ctive 2004/42/EC, on t ned in the Directive 2 duct ready for use*): (he limitation of emissions of volatile compounds due 004/42/EC, Annex I.1): Emission subcategory a) Mat PLÁSTICO GOTEABLE Cod. 00164 = 100 in volume	t coating for interior walls and ceilings,
	limitation of emissions of	an industrial installat of volatile compounds	ion, it must be verified if it is applicable the Directive due to the use of organic solvents in certain activitie 0,76 % C (expressed as carbon), Molecular weight (s and installations: Solvents: 1,85 %
I	(averaye). 10,20			

		PLÁSTICO GOTEABLE BLANCO		
rsion:	5 Rev	ision: 09/05/2023	Previous revision: 19/04/2023	Date of printing: 09/05/20
TION	9: PHYSICAL AND CH	EMICAL PROPERTIES		
	INFORMATION ON E	BASIC PHYSICAL AND CHEMICAL F	PROPERTIES:	
	Appearance			
	Physical state:		Paste	
	Colour:		White	
	Odour:		Characteristic	
	Odour threshold:		Not available (mixture).	
	Change of state			
	Softening point/range:		Not available (mixture).	
	Initial boiling point:		> 100* °C at 760 mmHg	
	- Flammability:			
	Flashpoint:		Not flammable	
	Lower/upper flammabili		Not available	
	Autoignition temperatur	e:	Not applicable (do not sustain o	combustion).
	Stability			
	Decomposition tempera	iture:	> 200,00* °C	
	<u>pH-value</u>			
	pH:		8,5 ± 1 at 20°C	
	 Viscosity: 			
	Dynamic viscosity:		9999 cps at 20°C	
	Kinematic viscosity:		1852,4* mm2/s at 40ºC	
	 Solubility(ies): 			
	Solubility in water		Inmiscible	
	Liposolubility:		Not applicable (inorganic produ	ict).
	Partition coefficient: n-o	ctanol/water:	Not applicable (mixture).	
	 Volatility: 			
	Vapour pressure:		17,535* mmHg at 20°C	
	Vapour pressure:		12,113* kPa at 50ºC	
	Evaporation rate:		Not available (lack of data).	
	<u>Density</u>			
	Relative density:		1,850 ± 0,05 at 20/4°C	Relative water
	Relative vapour density		Not available.	
	Particle characteristic	<u>s</u>		
	Particle size:		Not available.	
	 Explosive propertie 	<u>s:</u>		
	Not available.			
	- Oxidizing properties			
	Not classified as oxidizi	ng product.		
		ed on the substances composing the mix	tture.	
	OTHER INFORMATIO			
		physical hazard classes		
	No additional information			
	Other security feature	<u>:S:</u>		
	VOC (supply):		0,9 % Weight	
	VOC (supply):		16,7 g/l	
	Nonvolatile:		80,00 ± 2 % Weight	1h. 60°C
	The values indicated de	o not always coincide with product speci	fications. The data for the product sp	ecifications can be found in the

accordar							
	IRIS COLOR	PLÁSTIC	CO GOTEABLE BL	ANCO			
ersion	: 5	Revision: 09/0	5/2023	Previous revision	on: 19/04/2023	Date of printing:	09/05/20
CTION	10: STABILITY	AND REACTIVITY					
0.1	REACTIVITY:						
	- Corrosivity t						
	It is not corrosiv						
	- Pyrophorica						
	It is not pyrophe						
-		commended storag	ie and handling e	onditions			
		OF HAZARDOUS					
		erous reaction with c		acids. alkalis.			
	CONDITIONS			,			
	- Heat:						
	Keep away from	n sources of heat.					
	- Light:						
		id direct contact with	n sunlight.				
	<u>- Air:</u>						
	- Pressure:	not affected by expo	sure to air, but s	hould not be left the container	s open.		
	Not relevant.						
	- Shock:						
		not sensitive to sho	cks, but as a recc	mmendation of a general natu	ire should be avoided bump	s and rough handling	g to avo
			especially when	the product is handled in large	e quantities, and during load	ing and download op	peratior
		LE MATERIALS:					
		m oxidizing agents,					
.6	<u>HAZARDUUS</u>				: nitrogon ovidon, culfur ovid	too bydrochloric ooi	Ч
	As concoduona	o of thormal docom	position bozordo				
			position, hazardo	ous products may be produced			ч,
	halogenated co	ompounds.		bus products may be produced			<u> </u>
CTION	halogenated co	ompounds. OGICAL INFORMAT	TON		-	-	
CTION	halogenated co 11: TOXICOLO No experimen	ompounds. DGICAL INFORMAT tal toxicological da	ION ata on the prepa	nus products may be produced ination is available. The toxic n method of the Regulation	cological classification for	these mixture has	
CTION	halogenated co 11: TOXICOLO No experimen carried out by	ompounds. DGICAL INFORMAT tal toxicological da using the convent	ION ata on the prepa tional calculatior	ration is available. The toxic	cological classification for (EU) No. 1272/2008~202	these mixture has	
CTION	halogenated co 11: TOXICOLO No experimen carried out by INFORMATIC ACUTE TOXIC	ompounds. OGICAL INFORMAT tal toxicological da using the convent ON ON HAZARD (CITY:	ION ata on the prepa tional calculatior	ration is available. The toxic method of the Regulation	cological classification for (EU) No. 1272/2008~202	these mixture has 1/849 (CLP).	been
.1	halogenated co 11: TOXICOLO No experimen carried out by <u>INFORMATIC</u> ACUTE TOXIC Dose and letha	ompounds. GICAL INFORMAT tal toxicological da using the convent <u>ON ON HAZARD (CITY:</u> al concentrations	ION ata on the prepa tional calculatior	nation is available. The toxion method of the Regulation EFINED IN REGULATION DL50 (OECD401	cological classification for (EU) No. 1272/2008~202 (EC) NO 1272/2008 : DL50 (OECD40	these mixture has 1/849 (CLP). 2) CL50 (C	been DECD4
CTION	halogenated co 11: TOXICOLO No experimen carried out by <u>INFORMATIC</u> ACUTE TOXIC Dose and letha for individual in	ompounds. GICAL INFORMAT tal toxicological da using the convent <u>ON ON HAZARD (CITY:</u> al concentrations ngredients:	ION ata on the prepa tional calculatior CLASSES AS D	nation is available. The toxion method of the Regulation EFINED IN REGULATION DL50 (OECD401 mg/kg bw Ora	cological classification for (EU) No. 1272/2008~202 (EC) NO 1272/2008 : DL50 (OECD40 mg/kg bw Cutaneou	these mixture has 1/849 (CLP). 2) CL50 (C us mg/m3·4h	been DECD4 Inhalat
I.1	halogenated co 11: TOXICOLO No experimen carried out by INFORMATIC ACUTE TOXIC Dose and letha for individual in Reaction mass	ompounds. GICAL INFORMAT tal toxicological da using the convent ON ON HAZARD (CITY: al concentrations ngredients: s of 5-chloro-2-me	ION ata on the prepa tional calculatior CLASSES AS D	nation is available. The toxion method of the Regulation EFINED IN REGULATION DL50 (OECD401	cological classification for (EU) No. 1272/2008~202 (EC) NO 1272/2008 : DL50 (OECD40 mg/kg bw Cutaneou	these mixture has 1/849 (CLP). 2) CL50 (C us mg/m3·4h	been DECD4 Inhalat
I.1	halogenated co 11: TOXICOLO No experimen carried out by <u>INFORMATIC</u> <u>ACUTE TOXIC</u> Dose and letha for individual in Reaction mass isothiazolin-3-4	ompounds. GICAL INFORMAT tal toxicological da using the convent ON ON HAZARD (<u>CITY:</u> al concentrations ngredients: s of 5-chloro-2-me one [EC 247-500-	ION ata on the prepa tional calculatior CLASSES AS D thyl-2H- 7] and 2-	nation is available. The toxion method of the Regulation EFINED IN REGULATION DL50 (OECD401 mg/kg bw Ora	cological classification for (EU) No. 1272/2008~202 (EC) NO 1272/2008 : DL50 (OECD40 mg/kg bw Cutaneou	these mixture has 1/849 (CLP). 2) CL50 (C us mg/m3·4h	been DECD4 Inhalat
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L.1	halogenated co 11: TOXICOLO No experimen carried out by INFORMATIC ACUTE TOXIC Dose and letha for individual in Reaction mass isothiazolin-3-(methyl-2H-isof (3:1) 1,2-benzisothia for individual in Reaction mass isothiazolin-3-(methyl-2H-isof (3:1) 1,2-benzisothia (3:1) 1,	Signature	ION ata on the prepational calculation classes AS D CLASSES AS D thyl-2H- 7] and 2- 220-239-6]) tthyl-2H- 7] and 2- 220-239-6] ty corresponding 'E for classification Te for classification med to have no a vel ct level	The classification category (method of the Regulation EFINED IN REGULATION DL50 (OECD401) mg/kg bw Ora 74,9 Ra 1020 Ra 1020 Ra ATE mg/kg bw Ora 74,9 *567 to the classification category (on of a mixture based on its co	cological classification for (EU) No. 1272/2008~202 (EC) NO 1272/2008 : DL50 (OECD40 mg/kg bw Cutaneou 140 R > 2000 R AT mg/kg bw Cutaneou 14 see GHS/CLP Table 3.1.2). mponents and do not repression shold of category 4 for the co	these mixture has 1/849 (CLP). 2) CL50 (C us mg/m3·4h at > at > TE mg/m3·4h 40 - These values are de sent test results.	been PECD4 Inhalat 1230 I A Inhalat *>
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L.1	halogenated co 11: TOXICOLO No experimen carried out by INFORMATION ACUTE TOXION Dose and lethat for individual in Reaction mass isothiazolin-3-4 methyl-2H-isot (3:1) 1,2-benzisothia Estimates of a for individual in Reaction mass isothiazolin-3-4 methyl-2H-isot (3:1) 1,2-benzisothia for individual in Reaction mass isothiazolin-3-4 methyl-2H-isot (3:1) 1,2-benzisothia (*) - Point estim be used in the o (-) - The composed are ignored. - No observed Not available INFORMATION Routes of exposed Inhalation:	Antipopolitical and a second state of the seco	ION ata on the prepational calculation classes AS D CLASSES AS D thyl-2H- 7] and 2- 220-239-6]) thyl-2H- 7] and 2- 220-239-6] ty corresponding E for classification med to have no a vel ct level DUTES OF EXPO	The contract of the regulation is available. The toxion method of the Regulation is in method of the Regulation is contract of the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (in of a mixture based on its contract to the classification category (cological classification for (EU) No. 1272/2008~202 (EC) NO 1272/2008 : DL50 (OECD40 mg/kg bw Cutaneou 140 R > 2000 R AT mg/kg bw Cutaneou 140 R See GHS/CLP Table 3.1.2). mponents and do not repression shold of category 4 for the construction Main effects, acute and/or Not classified as a production	these mixture has 1/849 (CLP). 2) CL50 (C us mg/m3·4h at > at > These values are de sent test results. orresponding exposu	been DECD4 Inhalat 1230 I 2050 I A Inhalat *> signed ure rout
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1.1	halogenated co 11: TOXICOLO No experimen carried out by INFORMATIC ACUTE TOXIC Dose and letha for individual in Reaction mass isothiazolin-3- methyl-2H-isof (3:1) 1,2-benzisothia for individual in Reaction mass isothiazolin-3- methyl-2H-isof (3:1) 1,2-benzisothia for individual in Reaction mass isothiazolin-3- methyl-2H-isof (3:1) 1,2-benzisothia (3:1) 1,2-benzi	Antipopolitical and a second state of the seco	ION ata on the prepational calculation classes AS D cthyl-2H- 7] and 2- 220-239-6]) tthyl-2H- 7] and 2- 220-239-6] ty corresponding E for classification med to have no a vel ct level DUTES OF EXPR Acute toxicity ATE > 20000 r	A second	cological classification for (EU) No. 1272/2008~202* EC) NO 1272/2008 : DL50 (OECD40 mg/kg bw Cutaneou 140 R > 2000 R mg/kg bw Cutaneou AT mg/kg bw Cutaneou see GHS/CLP Table 3.1.2). mponents and do not repressional do not repression of category 4 for the constraint of the constraint	these mixture has 1/849 (CLP). 2) CL50 (C us mg/m3·4h at > at > TE mg/m3·4h 40 - These values are de sent test results. orresponding exposu r delayed t with acute toxicity able data, the not met).	DECD40 Inhalat 1230 F 2050 F A Inhalat *> signed ure rout
L.1	halogenated co 11: TOXICOLO No experimen carried out by INFORMATION ACUTE TOXION Dose and lethat for individual in Reaction mass isothiazolin-3-4 methyl-2H-isot (3:1) 1,2-benzisothia Estimates of a for individual in Reaction mass isothiazolin-3-4 methyl-2H-isot (3:1) 1,2-benzisothia for individual in Reaction mass isothiazolin-3-4 methyl-2H-isot (3:1) 1,2-benzisothia (*) - Point estim be used in the o (-) - The composed are ignored. - No observed Not available INFORMATION Routes of exposed Inhalation:	Antipopolitical and a second state of the seco	ION ata on the prepational calculation classes AS D cthyl-2H- 7] and 2- 220-239-6]) thyl-2H- 7] and 2- 220-239-6] ty corresponding E for classification med to have no a vel ct level DUTES OF EXPORT Acute toxicity	A second	cological classification for (EU) No. 1272/2008~202 (EC) NO 1272/2008 : DL50 (OECD40 mg/kg bw Cutaneou 140 R > 2000 R AT mg/kg bw Cutaneou 140 R See GHS/CLP Table 3.1.2). mponents and do not repression shold of category 4 for the construction Main effects, acute and/or Not classified as a production if inhaled (based on available)	these mixture has 1/849 (CLP). 2) CL50 (C us mg/m3·4h at > at > at > TE mg/m3·4h 40 - These values are de sent test results. orresponding exposu r delayed at with acute toxicity able data, the not met). at with acute toxicity	been DECD4 Inhalat 1230 I 2050 I A Inhalat *> signed ure rout

Revision: 09/05/2023

Version: 5

PLÁSTICO GOTEABLE BLANCO

Previous revision: 19/04/2023

Date of printing: 09/05/2023

Eyes: Not classified	Not available.	Not classified as a product with acute toxicity by eye contact (lack of data).	GHS/CLP 1.2.5.
Ingestion: Not classified	ATE > 5000 mg/kg bw	Not classified as a product with acute toxicity if swallowed (based on available data, the classification criteria are not met).	GHS/CLP 3.1.3.6.

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

CORROSION / IRRITATION / SENSITISATION :

Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Criteria
- Respiratory corrosion/irritation: Not classified	-	-	irritant by inhalation (based on available data	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	-	-		GHS/CLP 3.3.3.3.
- Respiratory sensitisation: Not classified	-	-	1 5 7	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.

	IRIS COLOR	PLÁSTICO GOTEABLI	E BLANCO				
Version	n: 5 Revi	ision: 09/05/2023	Previous revisio	on: 19/04/2023		Date of	printing: 09/05/2023
	- Dermal absorption: Not available. - Basic toxicokinetics Not available. ADDITIONAL INFORM	<u>:</u>	. METABOLISM AND DISTRIB	UTION:			
11.2	Not available. <u>INFORMATION ON C</u> <u>Endocrine disrupting</u> This product does not c <u>Other information</u> : No additional informatic	properties: ontain substances with e	ndocrine disrupting properties ide	ntified or under	evaluation.		
SECTION	12: ECOLOGICAL INFO						
12.1	No experimental ecot	oxicological data on the	e preparation as such is availab nventional calculation method	le. The ecoto of the Regulat	xicological clas tion (EU) No. 1	ssification 1272/2008	for these 3~2021/849
12.1	- Acute toxicity in aqua for individual ingredien		CL50 (OECD 203) mg/l·96hours	CE50) (OECD 202) mg/l·48hours	CE	50 (OECD 201) mg/l·72hours
	Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	247-500-7] and 2-	0.19 - Fishes	0.1	16 - Daphniae		0.037 - Algae
	1,2-benzisothiazol-3(2	2H)-one	1.2 - Fishes	0.8	35 - Daphniae		0.37 - Algae
	- No observed effect of	concentration	NOEC (OECD 210)	NOEC	C (OECD 211) mg/l · 21 days	NO	EC (OECD 201) mg/l · 72 hours
	Reaction mass of 5-ct isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	; 247-500-7] and 2-	0.02 - Fishes	0.01	11 - Daphniae		0.004 - Algae
	- Lowest observed eff Not available ASSESSMENT OF A						
	Aquatic toxicity		Main hazards to the aquatic enviro				Criteria
	 Acute aquatic toxicity Not classified 		Not classified as a hazardous prod based on available data, the class	ification criteria	a are not met).		GHS/CLP 4.1.3.5.5.3.
	- Chronic aquatic toxic	-	Not classified as a dangerous proc with long lasting effects (based on are not met).				GHS/CLP 4.1.3.5.5.4.
12.2		fication of a mixture for c	cute hazards, based on summatio hronic (long term) hazards, based			mponents.	
	Aerobic biodegradatic for individual ingredier		COD mgO2/g		%DBO/DQO 14 days 28 days	Bi	odegradabilidad
	Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	nloro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6]			55		Not easy
	- <u>Hydrolysis:</u> Not available. - <u>Photodegradability:</u> Not available.	data correspond to an av	erage of data from various bibliogr	aphic sources.			Not easy
12.3	BIOACCUMULATIVE	POTENTIAL:					
	Not available. Bioaccumulation for individual ingredier	nts	logPow		BCF L/kg		Potential
I I				1			

		BLANCO		
ersion	n: 5 Revision: 09/05/2023	Previous revision:	19/04/2023	Date of printing: 09/05/20
	Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	0.75	3.2 (calculated)	Unlikely, k
	1,2-benzisothiazol-3(2H)-one	0.64	3.2 (calculated)	Unlikely, I
2.4	MOBILITY IN SOIL:			
	Not available			
	Mobility	log Poc	Constant of Henry Pa·m3/mol 20°C	Poten
	for individual ingredients Reaction mass of 5-chloro-2-methyl-2H-	0.45	1 a mo/mor 20 C	L Indikalı I
	isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	0,45		Unlikely, I
	1,2-benzisothiazol-3(2H)-one	1,05		Unlikely, I
12.5	RESULTS OF PBT AND VPVB ASSESMENT	:(Annex XIII of Regulation (EC)	no. 1907/2006:)	
	Does not contain substances that fulfil the PBT/vF	PvB criteria.		
2.6	ENDOCRINE DISRUPTING PROPERTIES:			
	This product does not contain substances with en-	docrine disrupting properties identi	fied or under evaluation.	
12.7	OTHER ADVERSE EFFECTS:			
	- Ozone depletion potential:			
	Not available. - Photochemical ozone creation potential:			
	Not available.			
	- Earth global warming potential:			
	Not available.			
CTIO	N 13: DISPOSAL CONSIDERATIONS			
3.1	WASTE TREATMENT METHODS: Directive 2	008/98/EC~Regulation (EU) no.	1357/2014:	
	Disposal of empty containers:Directive 94/62/ Emptied containers and packaging should be disp packaging as hazardous waste will depend on the classification, in accordance with Chapter 15 01 o contaminated containers and packaging, adopt the Procedures for neutralising or destroying the	osed in accordance with currently e degree of empting of the same, be f Decision 2000/532/EC, and forwa e same measures as for the produc	ocal and national regulations eing the holder of the residue rding to the appropriate final	responsible for their
	Authorised landfill in accordance with local regulat			
	N 14: TRANSPORT INFORMATION			
14.1	UN NUMBER OR ID NUMBER: Not applicable			
14.2	UN PROPER SHIPPING NAME:			
-1.2	Not applicable			
14.3	TRANSPORT HAZARD CLASS(ES):			
	Transport by road (ADR 2021) and			
	<u>Transport by rail (RID 2021):</u>			
	No reglamented			
	<u>Transport by sea (IMDG 39-18):</u> No reglamented			
	Transport by air (ICAO/IATA 2021):			
	No reglamented			
	Transport by inland waterways (ADN):			
	No reglamented			
	PACKING GROUP:			
4.4				
14.4	ENVIRONMENTAL HAZARDS:	·		
4.5	ENVIRONMENTAL HAZARDS: Not applicable (not classified as hazardous for the	environment).		
4.5	ENVIRONMENTAL HAZARDS: Not applicable (not classified as hazardous for the SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know upright and secure.	w what to do in case of accident or	spill. Always transport in clos	ed containers that are
	ENVIRONMENTAL HAZARDS: Not applicable (not classified as hazardous for the SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know	w what to do in case of accident or	spill. Always transport in clos	ed containers that are

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	PLÁSTICO GOTEABLE BLANC	0	
ersion: 5	Revision: 09/05/2023	Previous revision: 19/04/2023	Date of printing: 09/05/20
CTION 15: REGULATORY	INFORMATION		
The regulations app <u>Restrictions on m</u> See section 1.2 <u>Tactile warning of</u> Not applicable (the <u>Child safety prote</u> Not applicable (the <u>VOC information</u> Contains VOC max	blicable to this product generally are l anufacture, placing on market and danger: classification criteria are not met). <u>ction:</u> classification criteria are not met). on the label:	LATIONS/LEGISLATION SPECIFIC FOR TH isted throughout this Safety Data Sheet. Luse: se - The limit value 2004/42/EC-IIA cat. a) Matt co	
OTHER REGULA Not available. Control of the risk See section 7.2 Other local legisla The receiver should	TIONS: s inherent in major accidents (Sev tions: d verify the possible existence of loca	reso III): I regulations applicable to the chemical.	
	TY ASSESSMENT:	for this mixture	
CTION 16 : OTHER INFOR	essessment has not been carried out	for this mixture.	
		CED IN SECTIONS 2 AND/OR 3:	
Hazard statement H301 Toxic if swalle H315 Causes skin toxic to aquatic life.	s according the Regulation (EU) Nowed. H302 Harmful if swallowed. H3 irritation. H317 May cause an allergic H410 Very toxic to aquatic life with lo	No. 1272/2008~2021/849 (CLP), Annex III: 10 Fatal in contact with skin. H314 Causes several skin reaction. H318 Causes serious eye damage ong lasting effects. EUH071 Corrosive to the respi labelling of the substances or mixtures:	. H330 Fatal if inhaled. H400 Ve
these solutions req have a general des solution on the laber <u>EVALUATION OF</u> See sections 9.1, 1	uire different classification and labelli ignation of the following type: 'nitric a I. Unless otherwise stated, it is assur THE INFORMATION ON THE D		ons. In Part 3 entries with Note E percentage concentration of the
It is recommended provide understand	for all staff that will handle this produ	ct to carry out a basic training in occupational risk Sheets and labelling of products as well.	and prevention, in order to
Access to Europe Threshold Limit V European agreem International Mari ABBREVIATIONS	ime Dangerous Goods Code IMDG i		
 GHS: Globally Ha CLP: European re EINECS: Europea ELINCS: Europea CAS: Chemical Al UVCB: Substance SVHC: Substance 	rmonized System of Classification an gularion on Classificatin, Labelling an Inventory of Existing Commercial C n List of Notified Chemical Substance ostracts Service (Division of the Amer as of Unknown or Variable composition s of Very High Concern.	es. ican Chemical Society). n, complex reaction products or biological materia	es.
 vPvB: Very persis VOC: Volatile Org DNEL: Derived No PNEC: Predicted LC50: Lethal cond LD50: Lethal dose UN: United Nation 	p-Effect Level (REACH). No-Effect Concentration (REACH). centration, 50 percent. a, 50 percent. Is Organisation.	nces.	
 RID: Regulations IMDG: Internationa IATA: Internationa ICAO: Internationa SAFETY DATA S Safety Data Sheet 	concerning the international transpor al Maritime code for Dangerous Good I Air Transport Association. al Civil Aviation Organization. <u>HEET REGULATIONS:</u> n accordance with Article 31 of Regu		of Regulation (EU) No. 2020/878
HISTORIC: Version: 3	<u>REVISION:</u> 15/02/2022		

SAFETY DATA SHEET (REACH) In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2020/878				Page 12/12 (Language:EN)	
		PLÁSTICO GOTEABLE BLAN	ICO	, ,	
Version	n: 5 Revi	ision: 09/05/2023	Previous revision: 19/04/2023	Date of printing: 09/05/2023	
Version: 4 19/04/2023 Version: 5 09/05/2023 Changes since previous Safety Data Sheet: Legislative, contextual, numerical, methodological and normative changes since the previous version of the present Safety Data Sheet are identified by #.					
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" spore the take.					