K		LATEX TRANSPARENTE Code : 1001		
/ersio	n: 13 Re	vision: 11/01/2023	Previous revision: 16/03/2020	Date of printing: 11/01/202
ixtures	This product does not n	tion (EC) No. 1907/2006 (REACH neet the classification criteria of R uirements regarding the content o	I), a safety data sheet (SDS) must be provided fo egulation (EC) No. 1272/2008 (CLP).Therefore, t if each section are not applicable.	r dangerous substances or his document is outside the scope
ECTIO	N 1: IDENTIFICATION (	OF THE SUBSTANCE/MIXTURE	AND OF THE COMPANY/UNDERTAKING	
1.1	PRODUCT IDENTIF			
	LATEX TRANSPARE	NTE		
1.2		FIED USES OF THE SUBSTA	NCE OR MIXTURE AND USES ADVISED A	GAINST:
			ndustrial [X] Professional [X] Consumers	
	Liquid paint.	· · · · · · · · · · · · · · · · · · ·		
	Sectors of use:			
	Consumer uses (SU2 Professional uses (SU			
	Uses advised agains			
			uct can be used in ways other than the identified u	uses, but all uses have to be
		fety guidelines provided.	d use seconding to Appen XV/II of Regulation	(EC) No. 1997/2006:
	Not restricted.	<u>ulacture, placing on market and</u>	d use, according to Annex XVII of Regulation	<u>(EC) NO. 1907/2008.</u>
1.3		SUPPLIER OF THE SAFETY D	ATA SHEET:	
	PINTURAS ISAVAL, S			
		14- P.I. Casanova - 46394 Ribarro		
		6 1640001 - Fax: +34 96 1640002		
	atencionalcliente@isa		Salety Data Sheet.	
1.4	EMERGENCY TELE			
	+34 96 1640001 8:00-	·18:00 h.		
ECTIO	N 2 : HAZARDS IDENTI			
2.1		OF THE SUBSTANCE OR MIX		
	I his product is not cla	ssified as dangerous, in accordan	nce with Regulation (EU) No. 1272/2008~2021/84	9 (CLP).
	under ordinary conditi		et according to the Regulation (EC) no. 2020/878. cochemical, health safety or environmental hazar sst.	
2.2	LABEL ELEMENTS			
	· ·		e with Regulation (EU) No. 1272/2008~2021/849	(CLP).
	- Hazard statements	<u>11</u>		
	None.	amonte		
	P101		ve product container or label at hand.	
	P102	Keep out of reach of children.	•	
	P103	Read label before use.		
	P273-P501 - Supplementary sta		nt. Dispose of contents/container in accordance	with local regulations.
	EUH208		hloro-2-methyl-2H-isothiazolin-3-one [EC 247-50	0-71 and 2-methyl-2H-isothiazol-3-
		one [EC 220-239-6] (3:1). May		
		ontribute to classification:		
0.0	None in a percentage	equal to or higher than the limit fo	or the name.	
2.3			nay contribute to the overall hazards of the mixtu	re:
	- Other physicochen			
		erse effects are known.		
	- Other adverse hun		denumber and the state of the s	
	Prolonged exposure to - Other negative env		drowsiness. Prolonged contact may cause skin d	ryness.
		stances that fulfil the PBT/vPvB cri	iteria.	
	Endocrine disrupting			
			ting properties identified or under evaluation in a	concentration of less than 0.1% b
		cyanoacetamide (DBNPA).		

	<b>ISAVA</b>	LATEX TRANSPARENTE Code : 1001		
ersion	n: 13 Revi	ision: 11/01/2023	Previous revision: 16/03/2020	Date of printing: 11/01/20
CTION	3: COMPOSITION/INFO	DRMATION ON INGREDIENTS		
.1	SUBSTANCES:			
	Not applicable (mixture)	).		
.2	MIXTURES: This product is a mixtur	e		
	Chemical description:			
	Solution of Vinyl-veoba	copolymer in aqueous media.		
	HAZARDOUS INGRE			
ŀ		in a percentage higher than the exemption lin Reaction mass of 5-chloro-2-methyl-2H-isothi		ATP13 Skin Corr. 1C, H31
-		And 2-methyl-2H-isothiazol-3-one [EC 220-23 CAS: 55965-84-9, EC: 611-341-5 CLP: Danger: Acute Tox. (inh.) 2:H330   Acute oral) 3:H301   Skin Corr. 1C:H314   Eye Dam I:H400 (M=100)   Aquatic Chronic 1:H410 (M IA:H317 (Note B)	e Tox. (skin) 2:H310   Acute Tox ı. 1:H318   Aquatic Acute	$\begin{array}{c} C \ge 0, 6\\ Skin Irrit. 2, H31\\ 0,06 \% \le C < 0, 6\\ \vdots\\ Eye Dam. 1, H31\\ C \ge 0, 6\\ Eye Irrit. 2, H31\\ 0,06 \% \le C < 0, 6\\ Skin Sens. 1A, H31\\ C \ge 0,0015\\ \end{array}$
	Impurities: Does not contain other Stabilizers:	components or impurities which will influence	the classification of the produc	st.
	None.			
	Reference to other se			
		ee sections 8, 11, 12 and 16. ERY HIGH CONCERN (SVHC):		
	List updated by ECHA of			
		bject to authorisation, included in Annex	XIV of Regulation (EC) no. 1	<u>907/2006:</u>
	None. <u>Substances SVHC ca</u> None.	ndidate to be included in Annex XIV of R	egulation (EC) no. 1907/2006	<u>6:</u>
	SUBSTANCES:		RY PERSISTENT AND VERY	<u> / BIOACCUMULABLE VPVB</u>
CTION	SUBSTANCES: Does not contain substa	ances that fulfil the PBT/vPvB criteria.	RY PERSISTENT AND VERY	/ BIOACCUMULABLE VPVB
CTION	SUBSTANCES: Does not contain substant 4: FIRST AID MEASUR	ances that fulfil the PBT/vPvB criteria.	RY PERSISTENT AND VERY	<u> / BIOACCUMULABLE VPVB</u>
	SUBSTANCES: Does not contain substant 4: FIRST AID MEASUR DESCRIPTION OF F	ances that fulfil the PBT/vPvB criteria.	t exposure to the product, wher	
	SUBSTANCES: Does not contain substant 4: FIRST AID MEASUR DESCRIPTION OF F	ances that fulfil the PBT/vPvB criteria. ES IRST AID MEASURES: occur after exposure, so that in case of direc	t exposure to the product, wher nconscious person.	n in doubt, or when symptoms persist,
	SUBSTANCES: Does not contain substant A: FIRST AID MEASUR DESCRIPTION OF FI Symptoms may seek medical at Route of exposure Inhalation:	ances that fulfil the PBT/vPvB criteria.  IES IRST AID MEASURES: occur after exposure, so that in case of directention.Never give anything by mouth to an u Symptoms and effects, acute and dela It is not expected that symptoms will o normal conditions of use.	et exposure to the product, when nconscious person. Nyed Description of fir ccur under Should there be affected to the o	n in doubt, or when symptoms persist, st-aid measures any symptoms, transfer the person pen air.
	SUBSTANCES: Does not contain substant A: FIRST AID MEASUR DESCRIPTION OF F Symptoms may seek medical at Route of exposure Inhalation: Skin:	ances that fulfil the PBT/vPvB criteria.   IES  IRST AID MEASURES: occur after exposure, so that in case of directention.Never give anything by mouth to an u  Symptoms and effects, acute and dela  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.	t exposure to the product, wher nconscious person. Nyed Description of fir ccur under Should there be affected to the of ccur under Remove contam affected area wit neutral soap, or solvents or thinn	n in doubt, or when symptoms persist, st-aid measures any symptoms, transfer the person pen air. inated clothing.Wash thoroughly the th plenty of cold or lukewarm water and use a suitable skin cleanser.Do not us ers.
	SUBSTANCES: Does not contain substant A: FIRST AID MEASUR DESCRIPTION OF F Symptoms may seek medical at Route of exposure Inhalation: Skin: Eyes:	Ances that fulfil the PBT/vPvB criteria.   IES  IRST AID MEASURES: occur after exposure, so that in case of direct tention.Never give anything by mouth to an u  Symptoms and effects, acute and dela  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.	t exposure to the product, wher nconscious person. yed Description of fir ccur under Should there be affected to the of ccur under Remove contam affected area wit neutral soap, or solvents or thinn ccur under Remove contact irrigation with ple eyelids apart.If ir	n in doubt, or when symptoms persist, st-aid measures any symptoms, transfer the person pen air. inated clothing.Wash thoroughly the th plenty of cold or lukewarm water and use a suitable skin cleanser.Do not use ers. lenses.Rinse eyes copiously by enty of clean, fresh water, holding the ritation persists, consult a physician.
	SUBSTANCES: Does not contain substant A: FIRST AID MEASUR DESCRIPTION OF F Symptoms may seek medical at Route of exposure Inhalation: Skin:	Ances that fulfil the PBT/vPvB criteria.   IES  IRST AID MEASURES: OCCUR after exposure, so that in case of direct tention.Never give anything by mouth to an u  Symptoms and effects, acute and dela  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.	et exposure to the product, wher nconscious person. Ayed Description of fir ccur under Should there be affected to the of ccur under Remove contam affected area wit neutral soap, or solvents or thinn ccur under Remove contact irrigation with ple eyelids apart.If ir a Do not induce v	n in doubt, or when symptoms persist, st-aid measures any symptoms, transfer the person pen air. inated clothing.Wash thoroughly the th plenty of cold or lukewarm water and use a suitable skin cleanser.Do not use ers. lenses.Rinse eyes copiously by enty of clean, fresh water, holding the ritation persists, consult a physician. omiting, due to the risk of
	SUBSTANCES: Does not contain substant A: FIRST AID MEASUR DESCRIPTION OF F Symptoms may seek medical at Route of exposure Inhalation: Skin: Eyes: Ingestion:	Ances that fulfil the PBT/vPvB criteria.   IES  IRST AID MEASURES: occur after exposure, so that in case of direct tention.Never give anything by mouth to an u  Symptoms and effects, acute and dela  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.  It is not expected that symptoms will o normal conditions of use.	et exposure to the product, wher nconscious person. Nyed Description of fir ccur under Should there be affected to the of ccur under Remove contam affected area wit neutral soap, or solvents or thinn ccur under Remove contact irrigation with ple eyelids apart.If ir Do not induce v aspiration.Keep	n in doubt, or when symptoms persist, st-aid measures any symptoms, transfer the person pen air. inated clothing.Wash thoroughly the th plenty of cold or lukewarm water and use a suitable skin cleanser.Do not use ers. lenses.Rinse eyes copiously by enty of clean, fresh water, holding the ritation persists, consult a physician.
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.1	SUBSTANCES: Does not contain substa A: FIRST AID MEASUR DESCRIPTION OF F Symptoms may seek medical at Route of exposure Inhalation: Skin: Eyes: Ingestion: MOST IMPORTANT S The main symptoms an	ances that fulfil the PBT/vPvB criteria.	et exposure to the product, wher nconscious person. ayed Description of fir ccur under Should there be affected to the op ccur under Remove contam affected area wit neutral soap, or solvents or thinn ccur under Remove contact irrigation with ple eyelids apart.lf ir Do not induce v aspiration.Keep JTE AND DELAYED: .1	n in doubt, or when symptoms persist, st-aid measures any symptoms, transfer the person pen air. inated clothing.Wash thoroughly the th plenty of cold or lukewarm water and use a suitable skin cleanser.Do not us ers. lenses.Rinse eyes copiously by enty of clean, fresh water, holding the rritation persists, consult a physician. omiting, due to the risk of the patient at rest.
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Version	n: 13 Revis	sion: 11/01/2023	Previous revision: 16/03/2020	Date of printing: 11/01/2023
SECTION	N 5: FIREFIGHTING MEA			
5.1	EXTINGUISHING ME			
5.2		oundings, all extinguishing agent		
5.2			h, hazardous products may be produced	: carbon monoxide. Carbon dioxide.
	nitrogen oxides, sulfur o hazard to health.	xides, halogenated compounds, l	nydrochloric acid.Exposure to combustic	
5.3	ADVICE FOR FIREFIC			
	protective glasses or fac sheltered position or from <u>Other recommendation</u> Cool with water the tank	e of fire, heat-proof protective clo e masks and boots.If the fire-pro- m a safe distance.The standard E <u>ns:</u>	thing may be required, appropriate inde of protective equipment is not available N469 provides a basic level of protectio sources of heat or fire.Bear in mind the	or is not being used, combat fire from a n for chemical incidents.
SECTION	N 6: ACCIDENTAL RELEA			
6.1			MENT AND EMERGENCY PROCE	DURES:
	Avoid direct contact with	•		
6.2	ENVIRONMENTAL PR			
			ater and soil.In the case of large scale s as in accordance with local regulations.	pills or when the product contaminates
6.3	-	ERIAL FOR CONTAINMENT		
		lls with absorbent materials (sawo	dust, earth, sand, vermiculite, diatomace	eous earth, etc). Keep the remains in a
0.4	closed container. REFERENCE TO OTH			
6.4		in case of emergency, see section	1	
	For information on safe	handling, see section 7.		
		nd personal protection measures, w the recommendations in section		
SECTION	7: HANDLING AND STO		11 13.	
		SAFE HANDLING:		
7.1	PRECAUTIONS FOR	SAFE HANDLING: I legislation on health and safety a	at work.	
	PRECAUTIONS FOR Comply with the existing - General recommend	legislation on health and safety a ations:		
	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leakag	l legislation on health and safety a <u>ations:</u> ge or escape.Keep the container t	lightly closed.	
	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leakag - Recommendations for The product is not liable environment in which it if for use in potentially exp	legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex to ignite, deflagrate or explode, a s, so it is not included in the scop plosive atmospheres.	tightly closed. <u>plosion risks:</u> and does not sustain the combustion rea e of Directive 2014/34/EU concerning e	nction by oxygen from air in the quipment and protective systems intended
	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leakag - Recommendations for The product is not liable environment in which it it for use in potentially exp - Recommendations for	legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex to ignite, deflagrate or explode, a s, so it is not included in the scop losive atmospheres. or the prevention of toxicologic	tightly closed. <u>plosion risks:</u> and does not sustain the combustion rea e of Directive 2014/34/EU concerning e <u>al risks:</u>	quipment and protective systems intended
	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leakag - Recommendations for The product is not liable environment in which it if for use in potentially exp - Recommendations for Do not eat, drink or smo	legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex to ignite, deflagrate or explode, a s, so it is not included in the scop olosive atmospheres. or the prevention of toxicologic ke while handling.After handling,	tightly 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 leakag - Recommendations for The product is not liable environment in which it if for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8	legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex to ignite, deflagrate or explode, a s, so it is not included in the scop olosive atmospheres. or the prevention of toxicologic ke while handling.After handling,	tightly closed. plosion risks: and does not sustain the combustion rea be of Directive 2014/34/EU concerning e <u>al risks:</u> wash hands with soap and water. For e	quipment and protective systems intended
7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leakag - Recommendations for The product is not liable environment in which it if for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8 - Recommendations for It is not considered a da	legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex to ignite, deflagrate or explode, a s, so it is not included in the scop olosive atmospheres. or the prevention of toxicologic ke while handling.After handling, a or the prevention of environme nger to the environment. In the ca	tightly closed. <u>plosion risks:</u> and does not sustain the combustion rea be 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
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7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leakag - Recommendations for The product is not liable environment in which it i for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8 - Recommendations for It is not considered a da CONDITIONS FOR 50 Forbid the entry to unau with sunlight. In order to information, see section - Class of store: According to current legi - Maximum storage per	legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex to ignite, deflagrate or explode, a s, so it is not included in the scop olosive atmospheres. or the prevention of toxicologic ke while handling.After handling, bo or the prevention of environme nger to the environment. In the ca AFE STORAGE, INCLUDING thorized persons. Keep out of rea avoid leakages, the containers, a 10.	tightly closed. plosion risks: and does not sustain the combustion rea be 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> ach 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 leakag - Recommendations for The product is not liable environment in which it i for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8 - Recommendations for It is not considered a da CONDITIONS FOR 50 Forbid the entry to unau with sunlight. In order to information, see section - Class of store: According to current legi - Maximum storage per 12 Months.	legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex to ignite, deflagrate or explode, a s, so it is not included in the scop olosive atmospheres. or the prevention of toxicologic ke while handling.After handling, bo or the prevention of environme nger to the environment. In the ca AFE STORAGE, INCLUDING thorized persons. Keep out of rea avoid leakages, the containers, a 10. islation.	tightly closed. plosion risks: and does not sustain the combustion rea be 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> ach 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 leakag - Recommendations for The product is not liable environment in which it if for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8 - Recommendations for It is not considered a da CONDITIONS FOR SA Forbid the entry to unau with sunlight. In order to information, see section - Class of store: According to current legi - Maximum storage per 12 Months. - Temperature interval min:5 °C, max:40 °C (reference)	legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex to ignite, deflagrate or explode, a s, so it is not included in the scop losive atmospheres. or the prevention of toxicologic ke while handling.After handling, bor the prevention of environme nger to the environment. In the ca AFE STORAGE, INCLUDING, thorized persons. Keep out of rea avoid leakages, the containers, a 10. islation. eriod:	tightly closed. plosion risks: and does not sustain the combustion rea be 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> ach 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 leakag - Recommendations for The product is not liable environment in which it if for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8 - Recommendations for It is not considered a da CONDITIONS FOR So Forbid the entry to unau with sunlight. In order to information, see section - Class of store: According to current legi - Maximum storage per 12 Months. - Temperature interval min:5 °C, max:40 °C (re - Incompatible materia	legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex to ignite, deflagrate or explode, a s, so it is not included in the scop losive atmospheres. or the prevention of toxicologic ke while handling.After handling, bor the prevention of environme nger to the environment. In the ca AFE STORAGE, INCLUDING, thorized persons. Keep out of rea avoid leakages, the containers, a 10. islation. eriod:	tightly 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 <u>ANY INCOMPATIBILITIES:</u> ach 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 leakag - Recommendations for The product is not liable environment in which it it for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8 - Recommendations for It is not considered a da CONDITIONS FOR So Forbid the entry to unau with sunlight. In order to information, see section - Class of store: According to current legi - Maximum storage per 12 Months. - Temperature interval min:5 °C, max:40 °C (re - Incompatible materia Keep away from oxidixir	legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex to ignite, deflagrate or explode, a s, so it is not included in the scop losive atmospheres. or the prevention of toxicologic ke while handling.After handling, bor the prevention of environme nger to the environment. In the ca AFE STORAGE, INCLUDING, thorized persons. Keep out of rea avoid leakages, the containers, a 10. islation. eriod:	tightly 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 <u>ANY INCOMPATIBILITIES:</u> ach 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 leakag - Recommendations for The product is not liable environment in which it it for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8 - Recommendations for 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 legi - Maximum storage per 12 Months. - Temperature interval min:5 °C, max:40 °C (re - Incompatible materia Keep away from oxidixir - Type of packaging:	ations: ge or escape.Keep the container to or the prevention of fire and ex- to ignite, deflagrate or explode, a s, so it is not included in the scop olosive atmospheres. or the prevention of toxicologic ke while handling.After handling, br the prevention of environme nger to the environment. In the ca AFE STORAGE, INCLUDING thorized persons. Keep out of rea avoid leakages, the containers, a 10. islation. eriod:	tightly 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 <u>ANY INCOMPATIBILITIES:</u> ach 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 leakag - Recommendations for The product is not liable environment in which it if for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8 - Recommendations for 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 legi - Maximum storage per 12 Months. - Temperature interval min:5 °C, max:40 °C (re - Incompatible materia Keep away from oxidixir - Type of packaging: According to current legi	ations: ge or escape.Keep the container to or the prevention of fire and ex- to ignite, deflagrate or explode, a s, so it is not included in the scop olosive atmospheres. or the prevention of toxicologic ke while handling.After handling, br the prevention of environme nger to the environment. In the ca AFE STORAGE, INCLUDING thorized persons. Keep out of rea avoid leakages, the containers, a 10. islation. eriod:	tightly 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 <u>ANY INCOMPATIBILITIES:</u> ach 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 leakag - Recommendations for The product is not liable environment in which it if for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8 - Recommendations for It is not considered a da CONDITIONS FOR SA Forbid the entry to unau with sunlight. In order to information, see section - Class of store: According to current legi - Maximum storage per 12 Months. - Temperature interval min:5 °C, max:40 °C (re - Incompatible materia Keep away from oxidixir - Type of packaging: According to current legi - Limit quantity (Seves Not applicable (product state)	I legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex- to ignite, deflagrate or explode, a s, so it is not included in the scop- olosive atmospheres. or the prevention of toxicologic ke while handling.After handling, br the prevention of environme nger to the environment. In the ca AFE STORAGE, INCLUDING thorized persons. Keep out of rea avoid leakages, the containers, a 10. islation. eriod: islation. ag agents, from strongly alkaline a islation. bislation. commended). ag agents, from strongly alkaline a islation. bislation. commended). ag agents, from strongly alkaline a and a strongly alkaline and and a strongly alk	tightly 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 <u>ANY INCOMPATIBILITIES:</u> ach 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 leakag - Recommendations for The product is not liable environment in which it i for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8 - Recommendations for It is not considered a da CONDITIONS FOR 50 Forbid the entry to unau with sunlight. In order to information, see section - Class of store: According to current legi - Maximum storage per 12 Months. - Temperature interval min:5 °C, max:40 °C (re - Incompatible materia Keep away from oxidixir - Type of packaging: According to current legi - Limit quantity (Seves Not applicable (product 1)	I legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex- to ignite, deflagrate or explode, a s, so it is not included in the scop- olosive atmospheres. or the prevention of toxicologic ke while handling.After handling, attemprevention of environme nger to the environment. In the ca- AFE STORAGE, INCLUDING, thorized persons. Keep out of rea- avoid leakages, the containers, a 10. islation. eriod: islation. ag agents, from strongly alkaline a islation. attemprevention of environgly alkaline a islation. attemprevention of environgly alkaline and islation. attemprevention of environgly alkaline and islation. attemprevention of environgly alkaline and islation. attemprevention of environgly alkaline and islation. attemprevention of environgly alkaline and attemprevention of environgly alkaline and attempreve	tightly closed. plosion risks: and does not sustain the combustion real te of Directive 2014/34/EU concerning e al risks: wash hands with soap and water. For ean ntal contamination: ase of accidental spillage, follow the inst ANY INCOMPATIBILITIES: tech of children. Keep away from sources after use, should be closed carefully and and strongly acid materials.	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
7.1	PRECAUTIONS FOR Comply with the existing - General recommend Avoid any type of leakag - Recommendations for The product is not liable environment in which it i for use in potentially exp - Recommendations for Do not eat, drink or smo measures, see section 8 - Recommendations for It is not considered a da CONDITIONS FOR 50 Forbid the entry to unau with sunlight. In order to information, see section - Class of store: According to current legi - Maximum storage per 12 Months. - Temperature interval min:5 °C, max:40 °C (re - Incompatible materia Keep away from oxidixir - Type of packaging: According to current legi - Limit quantity (Seves Not applicable (product 1)	I legislation on health and safety a ations: ge or escape.Keep the container to or the prevention of fire and ex- to ignite, deflagrate or explode, a s, so it is not included in the scop- olosive atmospheres. or the prevention of toxicologic ke while handling.After handling, attemprevention of environme nger to the environment. In the ca- AFE STORAGE, INCLUDING, thorized persons. Keep out of rea- avoid leakages, the containers, a 10. islation. eriod: islation. ag agents, from strongly alkaline a islation. attemprevention of environgly alkaline a islation. attemprevention of environgly alkaline and islation. attemprevention of environgly alkaline and islation. attemprevention of environgly alkaline and islation. attemprevention of environgly alkaline and islation. attemprevention of environgly alkaline and attemprevention of environgly alkaline and attempreve	tightly 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 <u>ANY INCOMPATIBILITIES:</u> ach 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. of heat. If possible, avoid direct contact placed in a vertical position. For more

SAFETY DATA SHEE In accordance with Regulation	E <b>T (REACH)</b> on (EC) No. 1907/2006 and Regu	ılation (EU) No. 2020/878				(1	Page 4/12 Language:EN
	LATEX TRANSPARE Code : 1001	NTE					
Version: 13	Revision: 11/01/2023	Pro	evious revisi	on: 16/03/2020		Date of printi	ng: 11/01/2023
	CONTROLS/PERSONAL PRO	TECTION					
effectiveness of made to EN689, exposure to che determination of <u>- OCCUPATIO</u> Not established <u>- BIOLOGICAL</u> Not established <u>- DERIVED NO</u> Derived no-effec included in REA recommended b	Anne TERS. ains ingredients with exposure the ventilation or other control EN14042 and EN482 standard mical and biological agents. Re dangerous substances. <u>NAL EXPOSURE LIMIT VAL</u> <u>LIMIT VALUES:</u> <u>DEFFECT LEVEL (DNEL):</u> t level (DNEL) is a level of exp CH. DNEL values may differ fro y a particular company, a gove values are derived by a proces	measures and/or the ne d concerning methods for eference should be also <u>UES (WEL)</u> osure that is considered or a occupational exposi rnment regulatory agent	cessity to u or assesing made to na safe, deriv sure limit (0	use respiratory pro the exposure by ational guidance d ved from toxicity d DEL) for the same	otective equ inhalation t ocuments f ata accordi chemical.	uipment. Reference o chemical agent for methods for th ing to specific gui OEL values may	ce should be is, and ne dances come
- DERIVED NO-EI	FFECT LEVEL, WORKERS:-	DNEL Inhalation mg/m3		DNEL Cutaneous		DNEL Oral mg/kg bw/d	
	5-chloro-2-methyl-2H-isothiazolin- 7] and 2-methyl-2H-isothiazol-3-on	3 (a)	- (C)	- (a)	- (c)	- (a)	– (c)
	FFECT LEVEL, WORKERS:- Loca	<u>DNEL Inhalation</u> mg/m3		DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
	5-chloro-2-methyl-2H-isothiazolin-3 7] and 2-methyl-2H-isothiazol-3-on :1)		- (c)	- (a)	- (c)	- (a)	- (c)
	FFECT LEVEL, GENERAL ystemic 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 7] and 2-methyl-2H-isothiazol-3-on	3 (a)	- (c)	- (a)	- (c)	- (a)	- (c)
- LOCAL EFFECT effects, acute and	S, ACUTE AND CHRONIC:- Local chronic:	DNEL Inhalation mg/m3		DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
	5-chloro-2-methyl-2H-isothiazolin 7] and 2-methyl-2H-isothiazol-3-on :1)		- (c)	- (a)	- (c)	- (a)	- (c)
(-) - DNEL not a	ort-term exposure, (c) - Chro available (without data of reg NO-EFFECT CONCENTRA	istration REACH).	ited expos	sure.			
	IO-EFFECT CONCENTRATIO ANISMS:- Fresh water, marine nittent release:	N. PNEC Fresh water mg/l		PNEC Marine mg/l		PNEC Intermitten	<u>it</u>
isothiazolin-3-c methyl-2H-isot (3:1)	of 5-chloro-2-methyl-2H- one [EC 247-500-7] and 2- hiazol-3-one [EC 220-239-6]		-		-		-
	R TREATMENT PLANTS (STP TS IN FRESH- AND MARINE	) PNEC STP mg/l		PNEC Sediments mg/kg dw/d		PNEC Sediments mg/kg dw/d	<u>1</u>
Reaction mass isothiazolin-3-c	of 5-chloro-2-methyl-2H- one [EC 247-500-7] and 2- hiazol-3-one [EC 220-239-6]		-		-		-
TERRESTRIAL effects for preda Reaction mass isothiazolin-3-c	O-EFFECT CONCENTRATIO ORGANISMS:- Air, soil and tors and humans: of 5-chloro-2-methyl-2H- one [EC 247-500-7] and 2- hiazol-3-one [EC 220-239-6]	mg/m3	-	PNEC Soil mg/kg dw/d	-	PNEC Oral mg/kg dw/d	-
.,	available (without data of reg	gistration REACH).		•			
8.2 EXPOSURE C ENGINEERING	<u>G MEASURES:</u>	Provide adequate vent by the use of local exh					achieved

- Protection of respiratory system:

SAFETY DATA SHEET (REA In accordance with Regulation (EC) No	CH) . 1907/2006 and Regulation (E	U) No. 2020/878	Page 5/12 (Language:EN)
<b>isaval</b>	LATEX TRANSPARENTE Code : 1001		
Version: 13 Revision	on: 11/01/2023	Previous revision: 16/03/2020	Date of printing: 11/01/2023
Not applicable. <u>- Protection of eyes and</u> It is recommended to insta		clean water close to the working area.	
- Protection of hands an It is recommended to insta exposed areas of the skin.	<u>d skin:</u> ill water taps or sources with Barrier creams should not be	clean water close to the working area.Barr applied once exposure has occurred. ULATION (EU) NO. 2016/425:	ier creams may help to protect the
As a general measure on with the corresponding ma	prevention and safety in the v arking. For more information , protection class, marking, ca	work place, we recommend the use of a ba on personal protective equipment (storage ategory, CEN norm, etc), you should con	, use, cleaning, maintenance, type and
Mask:	No, unless ventilation is	insufficient.	
Safety goggles:		able lateral protection (EN166).Clean da ructions of the manufacturer.	aily and disinfect at regular intervals in
Face shield:	No.		
Gloves:	expected, gloves of protomin. When short contact should be used, with a be material should be in accession and the should be in accession of the should be should be accessible to access the should be should be accessible to access the should be should be accessible to accession of the should be should be accessible to access the should be accessible to access	he proper technique of removing glove t of the product with the skin.The glove	with a breakthrough time of >240 with a protection level 2 or higher rough time of the selected glove use.There are several factors (for a protective gloves resistant against Due to the wide variety of provided by the glove supplier should be
Boots:	No.		
Apron:	No.		
Clothing:	No.		
ENVIRONMENTAL EXP Avoid any spillage in the e - Spills on the soil: Prevent contamination of s - Spills in water: Do not allow to escape int -Water Management	nvironment. soil. to drains, sewers or water co <u>Act:</u> tain any substance included i		of water policy under Directive

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LATEX TRANSPARENTE

Code : 1001

Previous revision: 16/03/2020

Date of printing: 11/01/2023

pearance	INFORMATION ON BASIC PHYSICAL AND CHEMICAL PROPERTIES:						
ysical state:	Liquid						
lour:	Colourless						
lour:	Characteristic						
lour threshold:	Not available (mixture).						
Change of state							
elting point:	Not available (mixture).						
iling interval:	100* - 255* ⁰C at 760 mmHg						
Flammability:							
	Not flammable						
	Not available						
	Not applicable (do not sustain combustion	n).					
	Not available						
	Not available						
	5 -t 0000						
	5 at 20°C						
	Not available.						
scosity (flow time):	250 sec. CF4 at 20°C						
Solubility(ies):							
	Inmiscible						
	Not applicable (inorganic product).						
	17 / 30* mmHa at 20°C						
		Relative					
	∞ "IBUAC=100 25°C	Relative					
		Relative wat					
	< 1 (lighter than air).						
article characteristics							
rticle size:	Not applicable.						
Explosive properties:							
t available.							
Oxidizina properties:							
	ig the mixture.						
her security features:							
nvolatile:	51,56 * % Weight	1h. 60ºC					
The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the							
corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and							
	Iting point: ling interval: Elammability: shpoint: wer/upper flammability or explosive limits: toignition temperature: ability composition temperature: -value /iscosity: mamic viscosity: ematic viscosity: ematic viscosity: cosity (flow time): Solubility(jes): ubility in water osolubility: rtition coefficient: n-octanol/water: /olatility: pour pressure: pour pressure: pour pressure: pour pressure: aporation rate: nsity lative density: lative density: rticle characteristics rticle size: Explosive properties: t available. Dxidizing properties: t classified as oxidizing product. estimated values based on the substances composir THER INFORMATION: promation regarding physical hazard classes additional information available. ner security features: nvolatile: e values indicated do not always coincide with prod	ange of state titing point: Not available (mixture), ling interval: 100* - 255* °C at 760 mmHg Flammability: shpoint: Not flammabile ver/upper flammability or explosive limits: Not available is Not available ver/upper flammability or explosive limits: Not available ver/upper flammability composition temperature: Not available ver/upper is 5 at 20°C fiscosity: Not available. ver/upper is 5 at 20°C fiscosity: Not available. cosity (flow time): 250 sec. CF4 at 20°C Solubility(ries): ubility water cosity (flow time): 250 sec. CF4 at 20°C Solubility: Not available (inorganic product). Not available (inorganic product). Not applicable (inorganic product). Not applicable (inorganic product). Not applicable (inorganic product). Not applicable (inorganic product). Not applicable (mixture). /olatility pour pressure: 17,439* mmHg at 20°C pour pressure: 12,0468* kPa at 50°C pour pressure: 12,0468* kPa at 50°C nsity ative density: 0,998* at 20/4°C ative vapour density: < 1 (lighter than air). rticle characteristics ticle size: Not applicable. SydoZing properties: t available. SyddZing properties: t classified as oxidZing product. stimated values based on the substances composing the mixture. HER INFORMATION: pormation regarding physical hazard classes additional information available. ther security features: nvolatile: 51,56 *% Weight e values indicated do not always coincide with product specifications concerning physical and chemical properties referenced in the product specification concerning physical and chemical properties reference of the product specification on the substance sound concerning physical and chemical propertie					

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	isaval	LATEX TRANSPARENTE Code : 1001	E			
/ersion: <sup>,</sup>	13 Revi	sion: 11/01/2023	Previous revision	: 16/03/2020		Date of printing: 11/01/202
ECTION 1	10: STABILITY AND RE	ACTIVITY				
10.1 <u>F</u>	REACTIVITY:					
=	<ul> <li>Corrosivity to metals</li> </ul>	<u>s:</u>				
lt	It is not corrosive to met	als.				
=	<ul> <li>Pyrophorical proper</li> </ul>	ties:				
lt	It is not pyrophoric.					
10.2 <u>C</u>	CHEMICAL STABILIT	<u>Y:</u>				
		ded storage and handling of				
10.3 <u>F</u>	POSSIBILITY OF HAZ	ZARDOUS REACTIONS:	- -			
F	Possible dangerous rea	ction with oxidizing agents,	acids, alkalis.			
0.4	CONDITIONS TO AV	<u>DID:</u>				
=	- Heat:					
ĸ	Keep away from source	s of heat.				
=	- Light:					
lf	If possible, avoid direct	contact with sunlight.				
=	<u>- Air:</u>					
T	The product is not affect	ed by exposure to air, but s	should not be left the containers	open.		
=	- Pressure:					
N	Not relevant.					
=	- Shock:					
T	The product is not sensi	tive to shocks, but as a rec	ommendation of a general nature	e should be avoid	ded bumps and	rough handling to avoi
			n the product is handled in large o	quantities, and d	uring loading an	d download operations
0.5 <u>I</u>	INCOMPATIBLE MAT	ERIALS:				
			aline and strongly acid materials			
0.6 <u>F</u>	HAZARDOUS DECO	MPOSITION PRODUCTS	<u>S:</u>			
A	As consequence of ther	mal decomposition, hazard	ous products may be produced:	nitrogen oxides,	hydrochloric aci	d, sulfur oxides,
h	halogenated compound	S.				
CTION 1	11: TOXICOLOGICAL II	NFORMATION				
	No experimental toxic	plogical data on the prep	aration is available. The toxico	ological classific	ation for these	mixture has been
c	carried out by using th	e conventional calculatio	on method of the Regulation (E	EU) No. 1272/20	008~2021/849	(CLP).
1.1	INFORMATION ON H	AZARD CLASSES AS E	DEFINED IN REGULATION (E	C) NO 1272/20	<u>. 800 :</u>	
A	ACUTE TOXICITY:					
	Dose and lethal conce	ntrations	DL50 (OECD401)	DL50 (	OECD402)	CL50 (OECD40
fc	or individual ingredier	its:	mg/kg bw Oral	mg/kg bw	Cutaneous	mg/m3·4h Inhalati
R	Reaction mass of 5-ch	loro-2-methyl-2H-	74,9 Rat		140 Rat	> 1230 R
is	sothiazolin-3-one [EC	247-500-7] and 2-				
	nethyl-2H-isothiazol-3					
(3	(3:1)					
1Ē	Estimates of acute tox	icity (ATE)	ATE		ATE	^ 7
						A
	or individual ingredier	IIS.	mg/kg bw Oral	mg/kg bw		
fc	or individual ingredier		mg/kg bw Oral 74 9	mg/kg bw	Cutaneous	mg/m3·4h Inhalati
fc R	Reaction mass of 5-ch	loro-2-methyl-2H-	mg/kg bw Oral 74,9	mg/kg bw		mg/m3·4h Inhalati
fc R is	Reaction mass of 5-ch sothiazolin-3-one [EC	loro-2-methyl-2H- 247-500-7] and 2-		mg/kg bw	Cutaneous	mg/m3·4h Inhalati
fc R is m	Reaction mass of 5-ch sothiazolin-3-one [EC nethyl-2H-isothiazol-3	loro-2-methyl-2H- 247-500-7] and 2-		mg/kg bw	Cutaneous	mg/m3·4h Inhalati
fc R is m (3	Reaction mass of 5-ch sothiazolin-3-one [EC nethyl-2H-isothiazol-3 (3:1)	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6]	74,9		Cutaneous 140	mg/m3·4h Inhalatio *> €
fc R is r () b	Reaction mass of 5-ch sothiazolin-3-one [EC nethyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] cute toxicity corresponding n of the ATE for classificati	74,9 to the classification category (se on of a mixture based on its com	ee GHS/CLP Tab	Cutaneous 140 le 3.1.2). These not represent te	mg/m3·4h Inhalati *> values are designed t st results.
fc R is m (` ' b (`	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components that	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] cute toxicity corresponding n of the ATE for classificati	74,9	ee GHS/CLP Tab	Cutaneous 140 le 3.1.2). These not represent te	mg/m3·4h Inhalati *> values are designed t st results.
fc R is m (` ' b ('	Reaction mass of 5-ch sothiazolin-3-one [EC nethyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] cute toxicity corresponding n of the ATE for classificati	74,9 to the classification category (se on of a mixture based on its com	ee GHS/CLP Tab	Cutaneous 140 le 3.1.2). These not represent te	mg/m3·4h Inhalati *> values are designed t st results.
fc IR is m (: b (- a	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored.	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] cute toxicity corresponding n of the ATE for classificati at are assumed to have no	74,9 to the classification category (se on of a mixture based on its com	ee GHS/CLP Tab	Cutaneous 140 le 3.1.2). These not represent te	mg/m3·4h Inhalati *> values are designed t st results.
fc IR is m (: b (- a	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored.	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] cute toxicity corresponding n of the ATE for classificati at are assumed to have no	74,9 to the classification category (se on of a mixture based on its com	ee GHS/CLP Tab	Cutaneous 140 le 3.1.2). These not represent te	mg/m3·4h Inhalati *> values are designed t st results.
fc IR iss m (: b (- a	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored.	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] cute toxicity corresponding n of the ATE for classificati at are assumed to have no	74,9 to the classification category (se on of a mixture based on its com	ee GHS/CLP Tab	Cutaneous 140 le 3.1.2). These not represent te	mg/m3·4h Inhalati *> values are designed t st results.
fc IR is m (( ) b (- a = N	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] cute toxicity corresponding n of the ATE for classificati at are assumed to have no	74,9 to the classification category (se on of a mixture based on its com	ee GHS/CLP Tab	Cutaneous 140 le 3.1.2). These not represent te	mg/m3·4h Inhalati *> values are designed t st results.
fc IR is m (() b (- a 	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed adverse</u>	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] cute toxicity corresponding n of the ATE for classificati at are assumed to have no	74,9 to the classification category (se on of a mixture based on its com	ee GHS/CLP Tab	Cutaneous 140 le 3.1.2). These not represent te	mg/m3·4h Inhalatio *> values are designed t st results.
fc IR is m (3) (* b (- a 	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed adv</u>	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] cute toxicity corresponding n of the ATE for classificati at are assumed to have no e effect level	74,9 to the classification category (se on of a mixture based on its com acute toxicity at the upper thresh	ee GHS/CLP Tab	Cutaneous 140 le 3.1.2). These not represent te	st results.
fc []: []: []: []: []: []: []: []: []: []:	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed adverse</u> Not available INFORMATION ON L	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] incute toxicity corresponding in of the ATE for classificati at are assumed to have no e effect level verse effect level	74,9 to the classification category (se on of a mixture based on its com acute toxicity at the upper thresh	ee GHS/CLP Tab ponents and do nold of category 4	Cutaneous 140 le 3.1.2). These not represent te l for the corresp	mg/m3·4h Inhalatii *> values are designed to st results. onding exposure route
	Reaction mass of 5-ch sothiazolin-3-one [EC nethyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed adv</u> Not available <u>INFORMATION ON L</u> Routes of exposure	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] icute toxicity corresponding in of the ATE for classificati at are assumed to have no <u>e effect level</u> <u>verse effect level</u> <u>KELY ROUTES OF EXF</u> Acute toxicity	74,9 to the classification category (see on of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY: Cat.	ee GHS/CLP Tab ponents and do nold of category 4	Cutaneous 140 le 3.1.2). These not represent te l for the corresp	red Criteria
	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed adverse</u> Not available <u>INFORMATION ON L</u> Routes of exposure Inhalation:	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] incute toxicity corresponding in of the ATE for classificati at are assumed to have no e effect level verse effect level	74,9 to the classification category (see on of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY: Cat.	ee GHS/CLP Tab ponents and do nold of category 4 Main effects, act	Cutaneous 140 le 3.1.2). These not represent te t for the corresp ute and/or delay	red Criteria acute toxicity GHS/CL
	Reaction mass of 5-ch sothiazolin-3-one [EC nethyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed adv</u> Not available <u>INFORMATION ON L</u> Routes of exposure	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] icute toxicity corresponding in of the ATE for classificati at are assumed to have no <u>e effect level</u> <u>verse effect level</u> <u>KELY ROUTES OF EXF</u> Acute toxicity	74,9 to the classification category (see on of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY: Cat.	ee GHS/CLP Tab ponents and do hold of category 4 Main effects, ac Not classified as if inhaled (based	Cutaneous 140 le 3.1.2). These not represent te for the corresp ute and/or delay a product with d on available da	red Criteria acute toxicity GHS/CL 3.1.3.6.
	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed adv</u> Not available <u>INFORMATION ON L</u> Routes of exposure Inhalation: Not classified	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] in of the ATE for classificati at are assumed to have no e effect level verse effect level IKELY ROUTES OF EXF Acute toxicity ATE > 20000	74,9 74,9 74,9 74,9 74,9 74,9 74,9 74,9	Main effects, act Not classification cri	Cutaneous 140 le 3.1.2). These not represent te for the corresp for the corresp a product with a on available da teria are not me	red Criteria acute toxicity GHS/CL 3.1.3.6. t).
	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed adv</u> Not available <u>INFORMATION ON L</u> Routes of exposure Inhalation: Not classified Skin:	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] icute toxicity corresponding in of the ATE for classificati at are assumed to have no <u>e effect level</u> <u>verse effect level</u> <u>KELY ROUTES OF EXF</u> Acute toxicity	74,9 74,9 74,9 74,9 74,9 74,9 74,9 74,9	Main effects, act Not classified as if inhaled (based Not classified as	Cutaneous 140 140 le 3.1.2). These not represent te for the corresp for the corresp a product with d on available da teria are not me a product with	red Criteria acute toxicity GHS/CL acute toxicity GHS/CL acute toxicity GHS/CL
	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed adv</u> Not available <u>INFORMATION ON L</u> Routes of exposure Inhalation: Not classified	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] in of the ATE for classificati at are assumed to have no e effect level verse effect level IKELY ROUTES OF EXF Acute toxicity ATE > 20000	74,9 74,9 74,9 74,9 74,9 74,9 74,9 74,9	Main effects, action of category 4 Main effects, action of category 4 Not classified as if inhaled (based classification crit Not classified as in contact with s	Cutaneous 140 le 3.1.2). These not represent te for the corresp for the corresp a product with d on available da teria are not me a product with kin (based on a	red Criteria acute toxicity GHS/CL ata, the t). acute toxicity GHS/CL acute toxicity GHS/CL acute toxicity GHS/CL acute toxicity GHS/CL acute toxicity GHS/CL vailable data, 3.1.3.6.
	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed adv</u> Not available <u>INFORMATION ON L</u> Routes of exposure Inhalation: Not classified Skin: Not classified	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] icute toxicity corresponding in of the ATE for classificati at are assumed to have no <u>e effect level</u> <u>verse effect level</u> <u>KELY ROUTES OF EXF</u> <u>Acute toxicity</u> ATE > 20000 ATE > 5000 n	74,9     74,9     74,9     74,9     or of a mixture based on its com     acute toxicity at the upper thresh <u>POSURE: ACUTE TOXICITY:</u> <u>Cat.</u> mg/m3     -	Main effects, act Not classified as in contact with s the classification	Cutaneous 140 140 le 3.1.2). These not represent te for the corresp for the corresp a product with ton available da teria are not me a product with kin (based on a o criteria are not	red Criteria acute toxicity t). acute toxicity conting exposure route GHS/CL 3.1.3.6. (GHS/CL 3.1.3.6. (GHS/CL 3.1.3.6. (GHS/CL 3.1.3.6. (GHS/CL (CHS/CL))))))))))))))))))))))))))))))))))))
	Reaction mass of 5-ch sothiazolin-3-one [EC methyl-2H-isothiazol-3 (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available - <u>Lowest observed adv</u> Not available <u>INFORMATION ON L</u> Routes of exposure Inhalation: Not classified Skin:	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6] in of the ATE for classificati at are assumed to have no e effect level verse effect level IKELY ROUTES OF EXF Acute toxicity ATE > 20000	74,9     74,9     74,9     74,9     or of a mixture based on its com     acute toxicity at the upper thresh <u>POSURE: ACUTE TOXICITY:</u> <u>Cat.</u> mg/m3     -	Main effects, act Not classified as in contact with s the classification	Cutaneous 140 140 le 3.1.2). These not represent te for the corresp for the corresp a product with d on available da teria are not me a product with kin (based on a a criteria are not	red Criteria acute toxicity GHS/CL ata, the t). acute toxicity GHS/CL acute toxicity GHS/CL acute toxicity GHS/CL acute toxicity GHS/CL acute toxicity GHS/CL vailable data, 3.1.3.6.

TY DATA SHEET (I ordance with Regulation (E	REACH) C) No. 1907/2006 and Regulation (EU) No	o. 2020/878		(La	Page 8 inguage:
	LATEX TRANSPARENTE Code : 1001			· · · ·	
ion: 13 R	evision: 11/01/2023	Previous revis	sion: 16/03/2020	Date of printing	g: 11/01/20
Ingestion: Not classified	ATE > 5000 mg/kg bw	-	Not classified as a if swallowed (based classification criteri	product with acute toxicity d on available data, the a are not met).	GHS/C 3.1.3.6
	lassification of mixtures based on ingred	dients of the mixture	(additivity formula).		
Danger class	Target organs	Cat.	Main effects, acute	and/or delayed	Criteria
- Respiratory corros Not classified	sion/irritation: -	-		product corrosive or n (based on available data iteria are not met).	GHS/C ,1.2.6. 3.8.3.4
<ul> <li>Skin corrosion/irrit</li> <li>Not classified</li> </ul>	ation: -	-	irritant in contact w	product corrosive or ith skin (based on classification criteria are	GHS/0 3.2.3.3
- Serious eye dama Not classified	ge/irritation: -	-	irritant in contact w	product corrosive or ith eyes (based on classification criteria are	GHS/0 3.3.3.3
<ul> <li>Respiratory sensit Not classified</li> </ul>	isation: -	-	inhalation (based o classification criteri	,	GHS/0 3.4.3.3
<ul> <li>Skin sensitisation: Not classified</li> </ul>	-	-	Not classified as a contact (based on a classification criteri		nGHS/0 3.4.3.3
GHS/CLP 3.3.3.3: C GHS/CLP 3.4.3.3: C	lassification of the mixture when data ar lassification of the mixture when data ar lassification of the mixture when data ar lassification of the mixture when data ar <u>AZARD:</u> Target organs	re available for all cor re available for all cor	mponents or only for se mponents or only for se	ome components. ome components. ome components.	Criteri
- Aspiration hazard:		- Cai.		product hazardous by	GHS/
Not classified				on available data, the	3.10.3
SPECIFIC TARGE	Classification of the mixture when data a				
	lassification of the mixture when data ar	re available for all co	mponents or only for so	ome components.	
- Carcinogenic effe	<u>ects:</u> is a carcinogenic product.				
<ul> <li><u>Genotoxicity:</u></li> <li>It is not considered a</li> <li><u>Toxicity for repro</u></li> </ul>	is a mutagenic product. duction:				
	ty.Does not harm the unborn child.				

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

DELAYED AND IMMEDIATE EFFECTS AS WELL AS CHRONIC EFFECTS FROM SHORT AND LONG-TERM EXPOSURE:
Routes of exposure
Not available.
- Short-term exposure:
May irritate the eyes and skin.
- Long-term or repeated exposure:
Not available.
INTERACTIVE EFFECTS:
Not available.

INFORMATION ABOUT TOXICOCINETICS, METABOLISM AND DISTRIBUTION: - Dermal absorption:

	<b>isava</b>	Code : 1001				
ersion	i: 13 Revi	sion: 11/01/	2023	Previous revision:	16/03/2020	Date of printing: 11/01/202
	Not available.					
	- Basic toxicokinetics					
	Not available.					
	ADDITIONAL INFORM					
	Not available.	MATION.				
11.2	INFORMATION ON C	THER HAZA	ARDS:			
	Endocrine disrupting p					
				disrupting properties identified or un	nder evaluation in a concentration	tion of less than 0.1% b
	weight:2,2-dibromo-2-cy	anoacetamid	e (DBNPA).			
	Other information: No additional informatio	n availabla				
	12: ECOLOGICAL INFO					
ECTION			lata an tha	preparation as such is available.	The eastering legislation	figation for these
				nventional calculation method of t		
12.1	TOXICITY:					
	- Acute toxicity in aqua		ent	CL50 (OECD 203)	CE50 (OECD 202)	CE50 (OECD 20
	for individual ingredier			mg/l·96hours	`mg/l·48hours´	`mg/l·72hou
	Reaction mass of 5-ch			0.19 - Fishes	0.16 - Daphniae	0.037 - Alg
	isothiazolin-3-one [EC methyl-2H-isothiazol-3					
	(3:1)		0 200 0]			
	<u> </u>			1		
	<ul> <li>No observed effect c</li> </ul>	oncentration		NOEC (OECD 210)	NOEC (OECD 211)	NOEC (OECD 20
	Reaction mass of 5-ch	loro_2_meth	/L-2H-	0.02 - Fishes	mg/l · 21 days 0.011 - Daphniae	<u>mg/l · 72 hou</u> 0.004 - Alg
	isothiazolin-3-one [EC			0.02 - FISHES	0.011 - Dapriniae	0.004 - Alg
	methyl-2H-isothiazol-3					
	(3:1)					
	<ul> <li>Lowest observed effective</li> <li>Not available</li> </ul>	ect concentra	ation			
	ASSESSMENT OF A		KICITY:			
	Aquatic toxicity			ain hazards to the aquatic environm	ent	Criteria
	<ul> <li>Acute aquatic toxicity</li> </ul>			ot classified as a hazardous product		
	Not classified			based on available data, the classific	,	4.1.3.5.5.3.
	<ul> <li>Chronic aquatic toxici</li> </ul>	ty:		ot classified as a dangerous product ith long lasting effects (based on ava		
				re not met).		cintena 4.1.5.5.5.4.
				ute hazards, based on summation o		
	CLP 4.1.3.5.5.4: Classif	ication of a mi	ixture for ch	ronic (long term) hazards, based on	summation of classified comp	onents.
	PERSISTENCE AND	DEGRADAB	BILITY:			
12.2	- Biodegradability:					
12.2	- Diouegrauability.					
12.2	Not available.					Dia da sura da bilida
12.2		n		COD	%DBO/DQO	Biodegradabilida
12.2	Not available. Aerobic biodegradatio for individual ingredier	nts		COD mgO2/g	%DBO/DQO 5 days 14 days 28 days	Biodegradabilida
12.2	Not available. Aerobic biodegradatio for individual ingredier Reaction mass of 5-ch	nts Iloro-2-methy				-
12.2	Not available. Aerobic biodegradatio for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC	nts Iloro-2-methy 247-500-7] :	and 2-		5 days 14 days 28 days	-
12.2	Not available. Aerobic biodegradatio for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3	nts Iloro-2-methy 247-500-7] :	and 2-		5 days 14 days 28 days	-
12.2	Not available. Aerobic biodegradatio for individual ingredien Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	nts Iloro-2-methy 247-500-7] ; B-one [EC 22	and 2- 0-239-6]	mgO2/g	5 days 14 days 28 days 55	-
12.2	Not available. Aerobic biodegradatio for individual ingredien Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) Note: Biodegradability d	nts Iloro-2-methy 247-500-7] ; B-one [EC 22	and 2- 0-239-6]		5 days 14 days 28 days 55	-
12.2	Not available. Aerobic biodegradatio for individual ingredien Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	nts Iloro-2-methy 247-500-7] ; B-one [EC 22	and 2- 0-239-6]	mgO2/g	5 days 14 days 28 days 55	-
12.2	Not available. Aerobic biodegradatio for individual ingredien Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) Note: Biodegradability d <u>- Hydrolysis:</u>	nts Iloro-2-methy 247-500-7] ; B-one [EC 22	and 2- 0-239-6]	mgO2/g	5 days 14 days 28 days 55	-
12.2	Not available. Aerobic biodegradatio for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) Note: Biodegradability d <u>- Hydrolysis:</u> Not available. <u>- Photodegradability:</u> Not available.	nts Iloro-2-methy 247-500-7] : -one [EC 22 ata correspor	and 2- 0-239-6] id to an ave	mgO2/g	5 days 14 days 28 days 55	-
	Not available. Aerobic biodegradatio for individual ingredien Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) Note: Biodegradability d - <u>Hydrolysis:</u> Not available. - <u>Photodegradability:</u> Not available. <u>BIOACCUMULATIVE</u>	nts Iloro-2-methy 247-500-7] : -one [EC 22 ata correspor	and 2- 0-239-6] id to an ave	mgO2/g	5 days 14 days 28 days 55	-
12.3	Not available. Aerobic biodegradatio for individual ingredien Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) Note: Biodegradability d - <u>Hydrolysis:</u> Not available. <u>Photodegradability:</u> Not available. <u>BIOACCUMULATIVE</u> Not available.	nts Iloro-2-methy 247-500-7] : -one [EC 22 ata correspor	and 2- 0-239-6] id to an ave	rage of data from various bibliograp	5 days 14 days 28 days 55 hic sources.	Not ea
12.3	Not available. Aerobic biodegradatio for individual ingredien Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) Note: Biodegradability d - <u>Hydrolysis:</u> Not available. - <u>Photodegradability:</u> Not available. <u>BIOACCUMULATIVE</u>	nts 247-500-7] : a-one [EC 22 ata correspor	and 2- 0-239-6] id to an ave	mgO2/g	5 days 14 days 28 days 55	-

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	n: 13 Re <sup>r</sup>	vision: 11/01/2023	Previous revisio	n: 16/03/2020	Date of printing: 11/01/202
	methyl-2H-isothiazol (3:1)	chloro-2-methyl-2H- C 247-500-7] and 2- -3-one [EC 220-239-6]	0.75	3.2 (calculated	l) Unlikely, lo
12.4	MOBILITY IN SOIL: Not available				
	Mobility for individual ingredi	ents	log Poc	Constant of Henr Pa·m3/mol 20°C	y Potentia
		chloro-2-methyl-2H- C 247-500-7] and 2- -3-one [EC 220-239-6]	0,45		Unlikely, lo
12.5		AND VPVB ASSESMENT stances that fulfil the PBT/vP	(Annex XIII of Regulation (EC	<u>C) no. 1907/2006:)</u>	
12.6		<u>JPTING PROPERTIES:</u>			
	weight:2,2-dibromo-2-	cyanoacetamide (DBNPA).	lisrupting properties identified or	under evaluation in a conce	ntration of less than 0.1% by
12.7	OTHER ADVERSE				
	- Ozone depletion po Not available.	<u>otential.</u>			
		one creation potential:			
	Not available. - Earth global warmi	na potential:			
	Not available.	ng potoniai.			
ECTION	N 13: DISPOSAL CONS				
13.1			008/98/EC~Regulation (EU) n ction of waste whenever possible		<b>6</b> 1 11 11
	accordance with curre <u>Disposal of empty co</u> Emptied containers ar packaging as hazardo	nt local and national regulati ontainers:Directive 94/62/f nd packaging should be dispusion us waste will depend on the	ispose at an authorised waste co ons. For exposure controls and <u>EC~2015/720/EU, Decision 20</u> osed in accordance with currentl degree of empting of the same, Decision 2000/532/EC, and for	personal protection measure 000/532/EC~2014/955/EL y local and national regulation being the holder of the resident	es, see section 8.
	contaminated contained Procedures for neut	ers and packaging, adopt the ralising or destroying the p	e same measures as for the prod product:		nal destination.With
ECTION	contaminated contained Procedures for neutral Authorised landfill in a	ers and packaging, adopt the ralising or destroying the p accordance with local regulat	e same measures as for the prod product:		nal destination.With
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rsion		vision: 11/01/2023	Previous revision: 16/03/2020	Date of printing: 11/01/20
				Date of printing. The n24
	15: REGULATORY IN			
i.1			ATIONS/LEGISLATION SPECIFIC FOR TH	E SUBSTANCE OR MIXTUR
	•		ted throughout this Safety Data Sheet.	
		<u>ufacture, placing on market and u</u>	<u>se:</u>	
	See section 1.2			
	Tactile warning of da			
		assification criteria are not met).		
	Child safety protecti			
		assification criteria are not met).		
	OTHER REGULATI			
	Control of the risks i	<u>nherent in major accidents (Seve</u>	<u>so III):</u>	
	See section 7.2			
	Other local legislation	ons:		
	The receiver should v	erify the possible existence of local re	egulations applicable to the chemical.	
.2	CHEMICAL SAFET	Y ASSESSMENT:		
	A chemical safety ass	essment has not been carried out for	this mixture.	
NOITC	16 : OTHER INFORM	ATION		
.1	TEXT OF THE PHR	ASES AND NOTES REFERENCI	ED IN SECTIONS 2 AND/OR 3:	
			. 1272/2008~2021/849 (CLP), Annex III:	
			1314 Causes severe skin burns and eye damag	e H317 May cause an allergic
			atal if inhaled. H400 Very toxic to aquatic life. H4	
		UH071 Corrosive to the respiratory tr		
	5 5	, ,	abelling of the substances or mixtures:	
			on the market in aqueous solutions at various c	oncentrations and therefore
			since the hazards vary at different concentratio	
			d %'. In this case the supplier must state the	
	solution on the label.	Jnless otherwise stated, it is assume	ed that the percentage concentration is calculate	d on a weight/weight basis.
	EVALUATION OF T	HE INFORMATION ON THE DAM	<u>IGER OF MIXTURES:</u>	
	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
			neets and labelling of products as well.	• •
	MAIN LITERATURE	REFERENCES AND SOURCES	FOR DATA:	
	· European Chemicals	Agency: ECHA, http://echa.europa.	eu/	
		Union Law, http://eur-lex.europa.eu/		
		andbook, Ibert Mellan (Noyes Data (		
	· European agreemen	t on the international carriage of dan	gerous goods by road, (ADR 2021).	
			luding Amendment 39-18 (IMO, 2018).	
	ABBREVIATIONS A			
	List of abbreviations a	nd acronyms that can be used (but r	not necessarily used) in this Safety Data Sheet:	
	DEACH: Degulation	concorning the Degistration Evaluat	ion Authorization and Destriction of Chamicala	
			tion, Authorisation and Restriction of Chemicals. Labelling of Chemicals of the United Nations.	
			Packaging of substances and chemical mixture	es
		Inventory of Existing Commercial Ch		
		ist of Notified Chemical Substances		
		racts Service (Division of the Americ		
			complex reaction products or biological materia	als.
		of Very High Concern.		
		accumulable and toxic substances.	<b>2</b> 2	
		it and very bioaccumulable substanc Effect Level (REACH).	es.	
		-Effect Concentration (REACH).		
	· LC50: Lethal concer			
	· LD50: Lethal dose, 5			
	<ul> <li>UN: United Nations (</li> </ul>			
			carriage of dangeous goods by road.	
		ncerning the international transport o		
		Maritime code for Dangerous Goods ir Transport Association.		
		Civil Aviation Organization.		
		U		
		ET REGULATIONS:	tion (EC) No. 1007/2006 (PEACH) and Append	f Pogulation (ELI) No. 2020/07
			tion (EC) No. 1907/2006 (REACH) and Annex o	n Regulation (EU) No. 2020/878
	HISTORIC:	REVISION:		
	Version: 12	16/03/2020		
	Version: 13	11/01/2023		
		<u>ious Safety Data Sheet:</u>		
		en introduced with respect to the pre	evious version due to the structural and content	adaptation of the Cafety Date

Version: 13 Revi	sion: 11/01/2023	Previous revision: 16/03/2020	Date of printing: 11/01/2023
<b>isaval</b>	LATEX TRANSPARENTE Code : 1001		
SAFETY DATA SHEET (REACH) In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2020/878			Page 12/12 (Language:EN)

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 conditions are 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"s properties.