	pinturas	Code : 5553		
ersior	1:4 Rev	ision: 23/01/2023	Previous revision: 21/04/2020	Date of printing: 23/01/20
tures.	This product does not me), a safety data sheet (SDS) must be provided for egulation (EC) No. 1272/2008 (CLP).Therefore, th	
1	PRODUCT IDENTIFI			
	RHONAPLAC EXTERI			
	Code: 5553			
2			NCE OR MIXTURE AND USES ADVISED AG	<u>AINST:</u>
		technical functions): [] In	ndustrial [X] Professional [X] Consumers	
	Liquid paint. Sectors of use:			
	Consumer uses (SU21).		
	Professional uses (SU2			
	Uses advised agains			
	None.As there is not cla consistent with the safe		ct can be used in ways other than the identified us	ses, but all uses have to be
			I use, according to Annex XVII of Regulation (EC) No 1907/2006
	Not restricted.	naotaro, plaonig on martor and		<u>20)110.1001/2000.</u>
3	DETAILS OF THE SU	JPPLIER OF THE SAFETY DA	ATA SHEET:	
	PINTURAS ISAVAL, S		-	
		4- P.I. Casanova - 46394 Ribarro		
		1640001 - Fax: +34 96 1640002 he person responsible for the S		
	atencionalcliente@isav		alely Data Sheet.	
4	EMERGENCY TELE			
	+34 96 1640001 8:00-1			
	N 2 : HAZARDS IDENTIF	ICATION		
.1	CLASSIFICATION O	F THE SUBSTANCE OR MIXT	TURE:	
	This product is not clas	sified as dangerous, in accordance	ce with Regulation (EU) No. 1272/2008~2021/849	(CLP).
			t according to the Regulation (EC) no. 2020/878.V ochemical, health safety or environmental hazard	
	provided as a courtesy	in response to a customer reque	st.	
2	provided as a courtesy <u>LABEL ELEMENTS:</u>	in response to a customer reque	st	
2	provided as a courtesy <u>LABEL ELEMENTS:</u> This product does not r	in response to a customer requer require pictograms, in accordance	st. e with Regulation (EU) No. 1272/2008~2021/849 (CLP).
2	provided as a courtesy <u>LABEL ELEMENTS:</u> This product does not r <u>- Hazard statements:</u>	in response to a customer requer require pictograms, in accordance		CLP).
2	provided as a courtesy <u>LABEL ELEMENTS:</u> This product does not r <u>- Hazard statements:</u> None.	in response to a customer reque		CLP).
2	provided as a courtesy <u>LABEL ELEMENTS:</u> This product does not r <u>- Hazard statements:</u> None. <u>- Precautionary state</u>	in response to a customer reques require pictograms, in accordance ments:		CLP).
2	provided as a courtesy <u>LABEL ELEMENTS:</u> This product does not r <u>- Hazard statements:</u> None.	in response to a customer request require pictograms, in accordance <u>ments:</u> Keep out of reach of children.	e with Regulation (EU) No. 1272/2008~2021/849 (CLP).
2	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection.	e with Regulation (EU) No. 1272/2008~2021/849 (n clothing.	CLP).
2	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer	e with Regulation (EU) No. 1272/2008~2021/849 (n clothing.	CLP).
2	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements:	e with Regulation (EU) No. 1272/2008~2021/849 (n clothing. nt.	, ,
2	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements: Contains Reaction mass of 5-ch	e with Regulation (EU) No. 1272/2008~2021/849 (on clothing. nt. nloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-	, -7] and 2-methyl-2H-isothiazol-3
2	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state EUH208	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements: Contains Reaction mass of 5-ch	e with Regulation (EU) No. 1272/2008~2021/849 (n clothing. nt.	, -7] and 2-methyl-2H-isothiazol-3
2	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state EUH208 - Substances that con None in a percentage of	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements: Contains Reaction mass of 5-ch one [EC 220-239-6] (3:1), 1,2-bd	e with Regulation (EU) No. 1272/2008~2021/849 (on clothing. nt. nloro-2-methyl-2H-isothiazolin-3-one [EC 247-500- enzisothiazol-3(2H)-one. May produce an allergic	, -7] and 2-methyl-2H-isothiazol-3
	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state EUH208 - Substances that cor None in a percentage of OTHER HAZARDS:	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer <u>ements:</u> Contains Reaction mass of 5-ch one [EC 220-239-6] (3:1), 1,2-b <u>otribute to classification:</u> equal to or higher than the limit for	e with Regulation (EU) No. 1272/2008~2021/849 (on clothing. nt. nloro-2-methyl-2H-isothiazolin-3-one [EC 247-500- enzisothiazol-3(2H)-one. May produce an allergic r the name.	-7] and 2-methyl-2H-isothiazol-3 reaction.
	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state EUH208 - Substances that cor None in a percentage of OTHER HAZARDS: Hazards which do not r	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements: Contains Reaction mass of 5-ch one [EC 220-239-6] (3:1), 1,2-b outribute to classification: equal to or higher than the limit for result in classification but which m	e with Regulation (EU) No. 1272/2008~2021/849 (on clothing. nt. nloro-2-methyl-2H-isothiazolin-3-one [EC 247-500- enzisothiazol-3(2H)-one. May produce an allergic	, -7] and 2-methyl-2H-isothiazol-3 reaction.
	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state EUH208 - Substances that con None in a percentage of OTHER HAZARDS: Hazards which do not r - Other physicochem	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements: Contains Reaction mass of 5-ch one [EC 220-239-6] (3:1), 1,2-be natribute to classification: equal to or higher than the limit for result in classification but which m ical hazards:	e with Regulation (EU) No. 1272/2008~2021/849 (on clothing. nt. nloro-2-methyl-2H-isothiazolin-3-one [EC 247-500- enzisothiazol-3(2H)-one. May produce an allergic r the name.	, -7] and 2-methyl-2H-isothiazol-3 reaction.
	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state EUH208 - Substances that con None in a percentage of OTHER HAZARDS: Hazards which do not r - Other physicochemi No other relevant adve	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements: Contains Reaction mass of 5-ch one [EC 220-239-6] (3:1), 1,2-be outribute to classification: equal to or higher than the limit for result in classification but which m ical hazards: rse effects are known.	e with Regulation (EU) No. 1272/2008~2021/849 (on clothing. nt. nloro-2-methyl-2H-isothiazolin-3-one [EC 247-500- enzisothiazol-3(2H)-one. May produce an allergic r the name.	-7] and 2-methyl-2H-isothiazol-3 reaction.
	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state EUH208 - Substances that con None in a percentage of OTHER HAZARDS: Hazards which do not r - Other physicochem	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements: Contains Reaction mass of 5-ch one [EC 220-239-6] (3:1), 1,2-be ntribute to classification: equal to or higher than the limit for result in classification but which m ical hazards: rse effects are known. an health effects:	e with Regulation (EU) No. 1272/2008~2021/849 (on clothing. nt. nloro-2-methyl-2H-isothiazolin-3-one [EC 247-500- enzisothiazol-3(2H)-one. May produce an allergic r the name.	, -7] and 2-methyl-2H-isothiazol-3 reaction.
	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state EUH208 - Substances that cor None in a percentage of OTHER HAZARDS: Hazards which do not r - Other physicochemi No other relevant adve - Other adverse huma No other relevant adve - Other negative envit	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements: Contains Reaction mass of 5-ch one [EC 220-239-6] (3:1), 1,2-be ntribute to classification: equal to or higher than the limit for result in classification but which m ical hazards: rse effects are known. an health effects: rse effects are known. ronmental effects:	e with Regulation (EU) No. 1272/2008~2021/849 (on clothing. nt. nloro-2-methyl-2H-isothiazolin-3-one [EC 247-500- enzisothiazol-3(2H)-one. May produce an allergic r the name. nay contribute to the overall hazards of the mixture	, -7] and 2-methyl-2H-isothiazol-3 reaction.
	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state EUH208 - Substances that cor None in a percentage of OTHER HAZARDS: Hazards which do not r - Other physicochem No other relevant adve - Other adverse huma No other relevant adve - Other negative envi Does not contain subst	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements: Contains Reaction mass of 5-ch one [EC 220-239-6] (3:1), 1,2-be notribute to classification: equal to or higher than the limit for result in classification but which m ical hazards: rse effects are known. an health effects: rse effects are known. ronmental effects: ances that fulfil the PBT/vPvB crit	e with Regulation (EU) No. 1272/2008~2021/849 (on clothing. nt. nloro-2-methyl-2H-isothiazolin-3-one [EC 247-500- enzisothiazol-3(2H)-one. May produce an allergic r the name. nay contribute to the overall hazards of the mixture	-7] and 2-methyl-2H-isothiazol-3 reaction.
	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state EUH208 - Substances that cor None in a percentage of OTHER HAZARDS: Hazards which do not r - Other physicochem No other relevant adve - Other adverse huma No other relevant adve - Other negative envi Does not contain subst Endocrine disrupting	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements: Contains Reaction mass of 5-ch one [EC 220-239-6] (3:1), 1,2-be notribute to classification: equal to or higher than the limit for result in classification but which m ical hazards: rse effects are known. an health effects: rse effects are known. ronmental effects: ances that fulfil the PBT/vPvB criti properties:	e with Regulation (EU) No. 1272/2008~2021/849 (on clothing. nt. nloro-2-methyl-2H-isothiazolin-3-one [EC 247-500- enzisothiazol-3(2H)-one. May produce an allergic r the name. nay contribute to the overall hazards of the mixture hay contribute to the overall hazards of the mixture	-7] and 2-methyl-2H-isothiazol-3 reaction.
3	provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P262 P280 P273 - Supplementary state EUH208 - Substances that cor None in a percentage of OTHER HAZARDS: Hazards which do not r - Other physicochem No other relevant adve - Other adverse huma No other relevant adve - Other negative envi Does not contain subst Endocrine disrupting This product contains s	in response to a customer request require pictograms, in accordance ments: Keep out of reach of children. Do not get in eyes, on skin, or o Wear eye protection. Avoid release to the environmer ements: Contains Reaction mass of 5-ch one [EC 220-239-6] (3:1), 1,2-be notribute to classification: equal to or higher than the limit for result in classification but which m ical hazards: rse effects are known. an health effects: rse effects are known. ronmental effects: ances that fulfil the PBT/vPvB criti properties:	e with Regulation (EU) No. 1272/2008~2021/849 (on clothing. nt. nloro-2-methyl-2H-isothiazolin-3-one [EC 247-500- enzisothiazol-3(2H)-one. May produce an allergic r the name. nay contribute to the overall hazards of the mixture	-7] and 2-methyl-2H-isothiazol-3 reaction.

ersio	n: 4 Revi	ision: 23/01/2023	Previous revision: 21	/04/2020 Date	of printing: 23/01/20			
CTIO		DRMATION ON INGREDIENTS						
.1	SUBSTANCES:	SKMATION ON INGREDIENTS						
. 1	Not applicable (mixture)).						
.2	MIXTURES:							
	This product is a mixtur							
	Chemical description:							
	HAZARDOUS INGRE	bonate in aqueous media.						
		in a percentage higher than the exem	ption limit [.]					
		I,2-benzisothiazol-3(2H)-one		REACH	Skin Sens. 1, H3			
		CAS: 2634-33-5, EC: 220-120-9, REA			C ≥0,05			
		CLP: Danger: Acute Tox. (oral) 4:H302		Jam. 1:H318				
	'	Skin Sens. 1:H317 Aquatic Acute 1:I		(7.500 F)				
		Reaction mass of 5-chloro-2-methyl-2h and 2-methyl-2H-isothiazol-3-one [EC		47-500-7] ATP13	Skin Corr. 1C, H3 C ≥0,6			
		CAS: 55965-84-9, EC: 611-341-5	220-200-0] (0.1)		Skin Irrit. 2, H3 0,06 % ≤ C < 0,6			
		CLP: Danger: Acute Tox. (inh.) 2:H330			Eye Dam. 1, H3			
		oral) 3:H301 Skin Corr. 1C:H314 Ey I:H400 (M=100) Aquatic Chronic 1:H			C ≥0,0 Eye Irrit. 2, H3			
			410 (M=100) EOH071 3	skin Sens.	0,06 % ≤ C < 0,6			
	1A:H317 (Note B) 0,06 % ≤ C < 0,6 % Skin Sens. 1A, H317: C ≥0,0015 %							
	Impurities:							
		components or impurities which will in	fluence the classification of	of the product.				
	Stabilizers:							
	None.							
	Reference to other sections:							
	For more information, see sections 8, 11, 12 and 16.							
	SUBSTANCES OF VERY HIGH CONCERN (SVHC):							
	List updated by ECHA on 10/06/2022.							
	Substances SVHC subject to authorisation, included in Annex XIV of Regulation (EC) no. 1907/2006:							
	None. Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006:							
	Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None.							
	PERSISTENT, BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB							
	SUBSTANCES:							
	Does not contain substa	ances that fulfil the PBT/vPvB criteria.						
CTIO	N 4: FIRST AID MEASURES							
.1	DESCRIPTION OF FIRST AID MEASURES:							
	Symptoms may occur after exposure, so that in case of direct exposure to the product, when in doubt, or when symptoms persist,							
	seek medical at	tention.Never give anything by mouth	to an unconscious person					
	Route of exposure	Symptoms and effects, acute a	nd delaved Des	cription of first-aid measures				
			-					
	Inhalation:	It is not expected that symptom	s will occur under Sho	uld there be any symptoms, trans	sfer the person			
	Oldina	normal conditions of use.		cted to the open air.				
	Skin:	It is not expected that symptom normal conditions of use.		nove contaminated clothing.Wash cted area with plenty of cold or lu				
				tral soap, or use a suitable skin c				
	Eyes:	It is not expected that symptom		nove contact lenses.Rinse eyes o				
		normal conditions of use.	irriga	ation with plenty of clean, fresh w				
				ids apart.If irritation persists, con				
	Ingestion:	If swallowed in high doses, may gastrointestinal disturbances.		not induce vomiting, due to the ri iration.Keep the patient at rest.	SK OT			
.2	MOST IMPORTANT	SYMPTOMS AND EFFECTS, BOT						
.2		d effects are indicated in sections 4.1						
.3		/ IMMEDIATE MEDICAL ATTENTI		ATMENT NEEDED:				
	Notes to physician:							
		rected at the control of symptoms and	the clinical condition of the	e patient				
	Antidotes and contrain							
	Annuoles and contral	nuloauona.						
	Specific antidote not kn							

isava **RHONAPLAC EXTERIORES** Code : 5553 Previous revision: 21/04/2020 Version: 4 Revision: 23/01/2023 Date of printing: 23/01/2023 SECTION 5: FIREFIGHTING MEASURES EXTINGUISHING MEDIA: 5.1 In case of fire in the surroundings, all extinguishing agents are allowed. SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE: 5.2 As consequence of combustion or thermal decomposition, hazardous products may be produced: carbon monoxide, Carbon dioxide, nitrogen oxides, sulfur oxides, halogenated compounds, hydrochloric acid. Exposure to combustion or decomposition products may be a hazard to health ADVICE FOR FIREFIGHTERS: 5.3 Special protective equipment: Depending on magnitude of fire, heat-proof protective clothing may be required, appropriate independent breathing apparatus, gloves, protective glasses or face masks and boots. If the fire-proof protective equipment is not available or is not being used, combat fire from a sheltered position or from a safe distance. The standard EN469 provides a basic level of protection for chemical incidents. Other recommendations: Cool with water the tanks, cisterns or containers close to sources of heat or fire.Bear in mind the direction of the wind.Do not allow firefighting residue to enter drains, sewers or water courses. SECTION 6: ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: 6.1 Avoid direct contact with this product. **ENVIRONMENTAL PRECAUTIONS** 6.2 Avoid contamination of drains, surface or subterranean water and soil. In the case of large scale spills or when the product contaminates lakes, rivers or sewages, inform the appropriate authorities in accordance with local regulations. METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: 6.3 Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc..). Keep the remains in a closed container. 6.4 **REFERENCE TO OTHER SECTIONS:** For contact information in case of emergency, see section 1. For information on safe handling, see section 7. For exposure controls and personal protection measures, see section 8. For waste disposal, follow the recommendations in section 13. SECTION 7: HANDLING AND STORAGE PRECAUTIONS FOR SAFE HANDLING: 7.1 Comply with the existing legislation on health and safety at work. General recommendations: Avoid any type of leakage or escape.Keep the container tightly closed. - Recommendations for the prevention of fire and explosion risks: The product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which it is, so it is not included in the scope of Directive 2014/34/EU concerning equipment and protective systems intended for use in potentially explosive atmospheres. - Recommendations for the prevention of toxicological risks: Do not eat, drink or smoke while handling. After handling, wash hands with soap and water. For exposure controls and personal protection measures, see section 8. - Recommendations for the prevention of environmental contamination: It is not considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6. CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: 7.2 Forbid the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct contact with sunlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more information, see section 10. Class of store According to current legislation. Maximum storage period: 12 Months. - Temperature interval: min:5 °C, max:40 °C (recommended). - Incompatible materials: Keep away from oxidizing agents, acids, alkalis. Type of packaging: According to current legislation. Limit guantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use). SPECIFIC END USE(S) 7.3 For the use of this product particular recommendations apart from that already indicated are not available.

	Saval pinturas	RHONAPLAC EXTERIORES Code : 5553	;					
Version: 4	Revis	sion: 23/01/2023		Previous revis	ion: 21/04/2020		Date of prin	ting: 23/01/2023
		OLS/PERSONAL PROTECTION	ON					
	TROL PARAMET							
effect made expo- deter - OC Not e - BIC Not e - DE Deriv includ	iveness of the vent to EN689, EN140 sure to chemical an mination of danger <u>CUPATIONAL EX</u> stablished <u>DLOGICAL LIMIT</u> stablished <u>RIVED NO-EFFE</u> ed no-effect level (I ded in REACH. DNI	<u>XPOSURE LIMIT VALUES (</u> <u>VALUES:</u> <u>CT LEVEL (DNEL):</u> DNEL) is a level of exposure to EL values may differ from a oc	res and/or the r erning methods e should be als (WEL) (well) chat is consider ccupational exp	necessity to o for assesing to made to n ed safe, deriv osure limit (0	use respiratory g the exposure ational guidanc ved from toxicit OEL) for the sa	protective equ by inhalation t e documents y data accordi me chemical.	upment. Referen o chemical ager for methods for ing to specific gu OEL values may	nce should be nts, and the uidances y come
		cular company, a government are derived by a process differ			ganization of e	xperts. Althou	gh considered p	rotective of
	IVED NO-EFFECT L mic effects, acute and	,	DNEL Inhalation mg/m3		DNEL Cutaneou mg/kg bw/d	<u>IS</u>	DNEL Oral mg/kg bw/d	
1 *	enzisothiazol-3(2H)-or		s/r (a)	6,81 (c)	s/r (a)	0,966 (c)	- (a)	– (c)
one [E		2-methyl-2H-isothiazolin-3- methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	IVED NO-EFFECT L s, acute and chronic:	EVEL, WORKERS:- Local	DNEL Inhalation mg/m3		DNEL Cutaneou mg/cm2	IS	DNEL Eyes mg/cm2	
	enzisothiazol-3(2H)-or	ne	s/r (a)	s/r (c)	a/r (a)	a/r (c)	m/r (a)	- (c)
one [E		2-methyl-2H-isothiazolin-3- methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	IVED NO-EFFECT L	EVEL, GENERAL iffects, acute and chronic:	DNEL Inhalation mg/m3		DNEL Cutaneou mg/kg bw/d	IS	DNEL Eyes mg/kg bw/d	
	enzisothiazol-3(2H)-or		s/r (a)	1,2 (c)	s/r (a)	0,345 (c)	2 (a)	s/r (C)
one [E		2-methyl-2H-isothiazolin-3- nethyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	AL EFFECTS, ACUT s, acute and chronic:	E AND CHRONIC:- Local	DNEL Inhalation mg/m3		DNEL Cutaneou mg/cm2	<u>IS</u>	DNEL Eyes mg/cm2	
	enzisothiazol-3(2H)-or		s/r (a)	s/r (c)	a/r (a)	a/r (c)	m/r (a)	– (c)
one [E [EC 2	EC 247-500-7] and 2- 20-239-6] (3:1)	2-methyl-2H-isothiazolin-3- nethyl-2H-isothiazol-3-one	- (a)	- (C)	- (a)	- (c)	- (a)	– (c)
(-) - I s/r - m/r - a/r - <u>- PR</u>	DNEL not availabl DNEL not derived DNEL not derived DNEL not derived EDICTED NO-EF	FECT CONCENTRATION	on REACH).	·				
AQU		<u>ECT CONCENTRATION,</u> :- Fresh water, marine	PNEC Fresh wat	er	PNEC Marine mg/l		PNEC Intermitte mg/l	ent
	enzisothiazol-3(2		0	.00403		0.000403		0.0011
Read	ction mass of 5-ch iazolin-3-one [EC yl-2H-isothiazol-3	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6]		-		-		-
	SEDIMENTS IN FR	I <u>MENT PLANTS (STP)</u> RESH- AND MARINE	PNEC STP mg/l		PNEC Sedimen mg/kg dw/d	<u>ts</u>	PNEC Sedimen mg/kg dw/d	<u>ts</u>
	enzisothiazol-3(2	H)-one		1.03		0.0499		0.00499
Read isoth	tion mass of 5-ch iazolin-3-one [EC yl-2H-isothiazol-3	loro-2-methyl-2H- 247-500-7] and 2- -one [EC 220-239-6]		-		-		-
<u>- PRI</u>	DICTED NO-EFFE	ECT CONCENTRATION,	PNEC Air		PNEC Soil		PNEC Oral	
	RESTRIAL ORGAN	<u>ISMS:- Air, soil and</u> humans:	mg/m3		mg/kg dw/d		mg/kg dw/d	
	enzisothiazol-3(2			s/r		3		n/b

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

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	Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	247-500-7] and 2- 3-one [EC 220-239-6]	-		
	n/b - PNEC not derived s/r - PNEC not derived	le (without data of registration d (not bioaccumulative pote d (not identified hazard).			
8.2	EXPOSURE CONTRO				
	 Protection of respirat Protection of eyes an 	by the u tory system: ad face:	use of local exhaust ventila	ation and good g	racticable, this should be achieved eneral extraction.
	- Protection of hands a				
	OCCUPATIONAL EXP	stall water taps or sources with <u>POSURE CONTROLS: REC</u>	GULATION (EU) NO. 2016	<u>8/425:</u>	
	with the corresponding n	narking. For more information PE, protection class, marking, o	on personal protective equi	pment (storage, u	personal protection equipment (PPE), se, cleaning, maintenance, type and t the informative brochures provided by
	Mask:	No, unless ventilation is ✓	s insufficient.		
	Safety goggles:	Advisable.Clean daily a ✔ manufacturer.	nd disinfect at regular inte	rvals in accorda	nce with the instructions of the
	Face shield:	No.			
	Gloves:	 expected, gloves of promin. When short contact should be used, with a material should be in accession of the should be used. 	tection level 5 or higher sh t with the product is expect breakthrough time >30 min coordance with the pretend they do in practice the per ter than the established sta sibilities, the instructions/s	nould be used, w ted, use gloves v n.The breakthrou ded period of use riod of use of a p andard EN374.D pecifications pro	olonged contact with the product is ith a breakthrough time of >240 with a protection level 2 or higher ugh time of the selected glove e. There are several factors (for protective gloves resistant against ue to the wide variety of vided by the glove supplier should be nen any sign of degradation is noted.
	Boots:	No.			
	Apron:	No.			
	Clothing:	No.			
	ENVIRONMENTAL EX Avoid any spillage in the - Spills on the soil: Prevent contamination o - Spills in water: Do not allow to escape Water Management	of soil. into drains, sewers or water co <u>nt Act:</u> ontain any substance included J.	ourses.	ces in the field of v	water policy under Directive

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istic ible (mixture). at 760 mmHg hable ible cable (do not sustain combustion). ible (technical impossibility to obtain the 20°C is at 20°C * mm2/s at 40°C cable (inorganic product). cable (mixture).
 able (mixture). at 760 mmHg able able able able (do not sustain combustion). able (technical impossibility to obtain the 20°C as at 20°C * mm2/s at 40°C as able (inorganic product). able (mixture).
 able (mixture). at 760 mmHg able able able able (do not sustain combustion). able (technical impossibility to obtain the 20°C as at 20°C * mm2/s at 40°C as able (inorganic product). able (mixture).
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at 760 mmHg hable bable cable (do not sustain combustion). table (technical impossibility to obtain the 20°C e at 20°C * mm2/s at 40°C c cable (inorganic product). cable (mixture).
at 760 mmHg hable bable cable (do not sustain combustion). table (technical impossibility to obtain the 20°C e at 20°C * mm2/s at 40°C c cable (inorganic product). cable (mixture).
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cable (do not sustain combustion). tble (technical impossibility to obtain the 20°C se at 20°C * mm2/s at 40°C sable (inorganic product). cable (mixture).
able (technical impossibility to obtain the 20°C se at 20°C * mm2/s at 40°C sable (inorganic product). sable (mixture).
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nmHg at 20⁰C
Pa at 50°C
ble (lack of data).
t 20/4°C Relative wat
r than air).
able.
6 Weight 1h. 60°C
sta for the much stars if actions can be found in the
ata for the product specifications can be found in the
sical and chemical properties related to safety and

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ECTION	10: STABILITY AND RE	ACTIVITY				
10.1	REACTIVITY:					
	- Corrosivity to metals	<u>):</u>				
	It is not corrosive to meta					
	- Pyrophorical propert	ties:				
	It is not pyrophoric.					
0.2	CHEMICAL STABILIT					
		ded storage and handling				
0.3		ZARDOUS REACTION				
		ction with oxidizing agents	s, acids, alkalis.			
0.4	CONDITIONS TO AVO	<u> </u>				
	- Heat:					
	Keep away from heat.					
	<u>- Light:</u>					
	If possible, avoid direct o	contact with sunlight.				
	- <u>Air:</u>	ad by avpagura to air, by	t about not be left the container			
	_ '	ed by exposure to all, bu	t should not be left the containers	s open.		
	- Pressure: Not relevant.					
	- Shock:					
		tive to shocks, but as a re	ecommendation of a general natu	re should be avoid	led humps and	l rough handling to avo
			en the product is handled in large			
0.5	INCOMPATIBLE MAT			• •	0 0	
	Keep away from oxidizin	g agents, acids, alkalis.				
0.6		IPOSITION PRODUCT	<u>TS:</u>			
	As consequence of them	mal decomposition, hazar	rdous products may be produced	: nitrogen oxides,	hydrochloric ac	id, sulfur oxides,
	halogenated compounds	6.				
CTION	11: TOXICOLOGICAL IN	NFORMATION				
1.1	INFORMATION ON H ACUTE TOXICITY: Dose and lethal conce		DEFINED IN REGULATION (DL50 (OECD401)	-	008 : OECD402)	CL50 (OECD40
	for individual ingredien		mg/kg bw Oral		Cutaneous	mg/m3·4h Inhalati
	1,2-benzisothiazol-3(2		490 Rat		> 2000 Rat	5
	Reaction mass of 5-ch		74,9 Rat		140 Rat	> 1230 F
	isothiazolin-3-one [EC					
	methyl-2H-isothiazol-3	-one [EC 220-239-6]				
	(3:1)					
	Estimates of acute tox	icity (ATE)	ATE		ATE	A
	for individual ingredien	ts:	mg/kg bw Oral	mg/kg bw	Cutaneous	mg/m3·4h Inhalat
	1,2-benzisothiazol-3(2	H)-one	490		-	
	Reaction mass of 5-ch		74,9		140	*>
	isothiazolin-3-one [EC					
	methyl-2H-isothiazol-3					
		-one [EC 220-239-6]				
	(3:1)					
	(3:1) (*) - Point estimates of a be used in the calculatio	cute toxicity correspondir n of the ATE for classifica	ng to the classification category (s ation of a mixture based on its co o acute toxicity at the upper thres	mponents and do	not represent te	est results.
	(3:1) (*) - Point estimates of a be used in the calculatio (-) - The components that	cute toxicity correspondir n of the ATE for classifica at are assumed to have n	ation of a mixture based on its co	mponents and do shold of category 4	not represent te	est results. ponding exposure rout NOAEC Inhalat
	(3:1) (*) - Point estimates of a be used in the calculatio (-) - The components tha are ignored.	cute toxicity correspondir n of the ATE for classifica at are assumed to have n e effect level	ation of a mixture based on its colo o acute toxicity at the upper three NOAEL Oral	mponents and do shold of category 4 NOAEL	not represent te for the corresp Cutaneous	est results. ponding exposure rout NOAEC Inhalat
	 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components that are ignored. No observed adverse 1,2-benzisothiazol-3(2) Lowest observed adversed adversed 	cute toxicity correspondir n of the ATE for classifica at are assumed to have n e effect level H)-one <u>verse effect level</u>	ation of a mixture based on its color o acute toxicity at the upper three NOAEL Oral mg/kg bw/d 69 Rat	mponents and do shold of category 4 NOAEL	not represent te for the corresp Cutaneous	est results. ponding exposure route NOAEC Inhalati
	 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components that are ignored. - No observed adverse 1,2-benzisothiazol-3(2 - Lowest observed adversed adve	cute toxicity correspondir n of the ATE for classifica at are assumed to have n e effect level H)-one <u>verse effect level</u> KELY ROUTES OF EX	NOAEL Oral mg/kg bw/d 69 Rat	mponents and do shold of category 4 NOAEL	not represent to for the corresp Cutaneous mg/kg bw/d	est results. ponding exposure route NOAEC Inhalati mg/r
	 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components tha are ignored. - No observed adverse 1,2-benzisothiazol-3(2 - Lowest observed adverse INFORMATION ON LI Routes of exposure 	cute toxicity correspondir n of the ATE for classifica at are assumed to have n e effect level H)-one <u>verse effect level</u> <u>KELY ROUTES OF EX</u> Acute toxicit	NOAEL Oral mg/kg bw/d 69 Rat	Mponents and do shold of category 4 NOAEL	not represent to for the corresp Cutaneous mg/kg bw/d	est results. ponding exposure rout NOAEC Inhalati mg/r yed Criteria
	 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components that are ignored. - No observed adverse 1,2-benzisothiazol-3(2) - Lowest observed adverse - Lowest observed adverse INFORMATION ON LI Routes of exposure Inhalation: Not classified 	cute toxicity correspondir n of the ATE for classifica at are assumed to have n e effect level H)-one <u>verse effect level</u> <u>KELY ROUTES OF EX</u> <u>Acute toxicit</u> ATE > 2000	Ation of a mixture based on its color o acute toxicity at the upper three NOAEL Oral mg/kg bw/d 69 Rat CPOSURE: ACUTE TOXICITY by Cat. 0 mg/m3	Monents and do shold of category 4 NOAEL Main effects, act Not classified as if inhaled (based classification cri	tor trepresent to for the corresp Cutaneous mg/kg bw/d ute and/or delates a product with d on available d teria are not me	ved Criteria acute toxicity GHS/Cl ata, the at.
	 (3:1) (*) - Point estimates of a be used in the calculatio (-) - The components that are ignored. - No observed adversed 1,2-benzisothiazol-3(2) - Lowest observed adversed Not available INFORMATION ON LI Routes of exposure Inhalation: 	cute toxicity correspondir n of the ATE for classifica at are assumed to have n e effect level H)-one <u>verse effect level</u> <u>KELY ROUTES OF EX</u> Acute toxicit	Ation of a mixture based on its color o acute toxicity at the upper three NOAEL Oral mg/kg bw/d 69 Rat CPOSURE: ACUTE TOXICITY by Cat. 0 mg/m3	Monents and do shold of category 4 NOAEL Main effects, act Not classified as if inhaled (based classification cri Not classified as	tor trepresent to for the corresp Cutaneous mg/kg bw/d ute and/or delates a product with d on available d teria are not me a product with	est results. ponding exposure rout NOAEC Inhalat mg/ yed Criteria a acute toxicity GHS/Cl lata, the 3.1.3.6.

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

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

CORROSION / IRRITATION / SENSITISATION :

Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Criteria
 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 3 3	GHS/CLP 3.4.3.3.
- Skin sensitisation: Not classified	-	-	Not classified as a product sensitising by skin contact (based on available data, the classification criteria are not met).	GHS/CLP 3.4.3.3.

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

- ASPIRATION HAZARD:

Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Criteria
- Aspiration hazard:	-	-	Not classified as a product hazardous by	GHS/CLP
Not classified			aspiration (based on available data, the classification criteria are not met).	3.10.3.3.

GHS/CLP 3.10.3.3: Classification of the mixture when data are available for all components or only for some components.

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

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

CMR EFFECTS:

- Carcinogenic effects:

It is not considered as a carcinogenic product.

- Genotoxicity:

It is not considered as a mutagenic product.

- Toxicity for reproduction:

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

- Effects via lactation:

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

DELAYED AND IMMEDIATE EFFECTS AS WELL AS CHRONIC EFFECTS FROM SHORT AND LONG-TERM EXPOSURE: Routes of exposure

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

INTERACTIVE EFFECTS: Not available. Г

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	INFORMATION ABOU - Dermal absorption: Not available. - Basic toxicokinetics: Not available. ADDITIONAL INFORM Not available.		S. METABOLISM AND DISTRIB	<u>UTION:</u>	
11.2	INFORMATION ON O Endocrine disrupting p This product contains su weight:2,2-dibromo-2-cy Other information: No additional information	properties: ubstances with endocrin ranoacetamide (DBNPA	e disrupting properties identified or .).	under evaluation in a concer	ntration of less than 0.1% by
SECTION	12: ECOLOGICAL INFO	RMATION			
12.1			e preparation as such is availab onventional calculation method o		
	 Acute toxicity in aqua for individual ingredier 		CL50 (OECD 203) mg/l·96hours	CE50 (OECD 202) mg/l·48hours	CE50 (OECD 201) mg/l·72hours
	1,2-benzisothiazol-3(2 Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	loro-2-methyl-2H- 247-500-7] and 2-	2.2 - Fishes 0.19 - Fishes		3
	- No observed effect c	oncentration	NOEC (OECD 210)	NOEC (OECD 211) mg/l · 21 days	NOEC (OECD 201)
	1,2-benzisothiazol-3(2 Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	loro-2-methyl-2H- 247-500-7] and 2-	0.02 - Fishes		0.04 - Algae
	- Lowest observed effe Not available ASSESSMENT OF AC				
	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 are not met).	4.1.3.5.5.3.
	 Chronic aquatic toxici 		Not classified as a dangerous prod with long lasting effects (based on are not met).		
			acute hazards, based on summation chronic (long term) hazards, based		omponents.
12.2	PERSISTENCE AND - Biodegradability: Not available.				_
	Aerobic biodegradation for individual ingredier	ts	COD mgO2/g	%DBO/DQC 5 days 14 days 28 days	Ŭ
	1,2-benzisothiazol-3(2 Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	loro-2-methyl-2H- 247-500-7] and 2-		55	- Not easy Not easy
12.3	Note: Biodegradability d <u>- Hydrolysis:</u> Not available. <u>- Photodegradability:</u> Not available. <u>BIOACCUMULATIVE</u>		verage of data from various bibliogr	aphic sources.	
12.3	Not available.	TOTENTIAL.			

accorda	nce with Regulation (ÉC)				
\prec	isava	RHONAPLAC EXTERIOR Code : 5553	RES		
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	Bioaccumulation for individual ingredie	nto	logPow	BCF L/kg	Potentia
	1,2-benzisothiazol-3(2		0.7	6.62 (calculated)	Unlikely, lo
	Reaction mass of 5-cl	,	0.75	3.2 (calculated)	Unlikely, lo
	isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	247-500-7] and 2-	0.75	5.2 (Calculated)	Uninely, IU
12.4	MOBILITY IN SOIL: Not available		<u>.</u>		
	Mobility for individual ingredie	nts	log Poc	Constant of Henry Pa·m3/mol 20°C	Potentia
	1,2-benzisothiazol-3(2		0,97		Unlikely, lo
	Reaction mass of 5-cl	,	0,45		Unlikely, lo
	isothiazolin-3-one [EC		0,10		ormitory, io
	methyl-2H-isothiazol-				
	(3:1)	[]			
12.5	· ·	ND VPVB ASSESMENT	(Annex XIII of Regulation (EC)	no 1907/2006:)	
12.5		ances that fulfil the PBT/vP	· · · · ·	<u>10. 1001/2000.j</u>	
10.6		PTING PROPERTIES:	vb chiena.		
12.6			lisrupting properties identified or ur	adar avaluation in a concentra	tion of loss than 0.1% by
		yanoacetamide (DBNPA).	instrupting properties identified of di	idel evaluation in a concentra	1011 01 1855 111411 0.1 % by
12.7	OTHER ADVERSE E				
12.7	- Ozone depletion pot				
	Not available.	lential.			
	- Photochemical ozor	ne creation potential:			
	Not available.				
	Earth alobal warmin				
	 Earth global warmin 	<u>g potential:</u>			
	Not available.	<u>g potential:</u>			
ECTION					
	Not available. 13: DISPOSAL CONSIL WASTE TREATMENT Take all necessary mea	DERATIONS <u>T METHODS:Directive 20</u> asures to prevent the produc	008/98/EC~Regulation (EU) no.	Analyse possible methods for	
	Not available. 13: DISPOSAL CONSIL WASTE TREATMENT Take all necessary mean Do not discharge into diaccordance with current Disposal of empty cont Emptied containers and packaging as hazardou classification, in accordiacontaminated containers Procedures for neutral	DERATIONS T METHODS:Directive 20 asures to prevent the product rains or the environment, di t local and national regulati ntainers:Directive 94/62/E d packaging should be dispond s waste will depend on the ance with Chapter 15 01 of rs and packaging, adopt the alising or destroying the p	ction of waste whenever possible. ispose at an authorised waste colle ons. For exposure controls and pe <u>EC~2015/720/EU, Decision 200</u> osed in accordance with currently I degree of empting of the same, be Decision 2000/532/EC, and forwa a same measures as for the product product:	Analyse possible methods for ection point. Waste should be rsonal protection measures, s 0/532/EC~2014/955/EU: ocal and national regulations. ing the holder of the residue r rding to the appropriate final d	handled and disposed ir ee section 8. The classification of esponsible for their
13.1	Not available. 13: DISPOSAL CONSIL WASTE TREATMEN Take all necessary mea Do not discharge into d accordance with curren Disposal of empty con Emptied containers and packaging as hazardou classification, in accord contaminated container Procedures for neutra Authorised landfill in ac	DERATIONS T METHODS:Directive 20 asures to prevent the product rains or the environment, d it local and national regulati ntainers:Directive 94/62/E d packaging should be dispond s waste will depend on the ance with Chapter 15 01 of rs and packaging, adopt the alising or destroying the p coordance with local regulation	ction of waste whenever possible. ispose at an authorised waste colle ons. For exposure controls and pe <u>EC~2015/720/EU, Decision 200</u> osed in accordance with currently I degree of empting of the same, be Decision 2000/532/EC, and forwa a same measures as for the product product:	Analyse possible methods for ection point. Waste should be rsonal protection measures, s 0/532/EC~2014/955/EU: ocal and national regulations. ing the holder of the residue r rding to the appropriate final d	handled and disposed ir ee section 8. The classification of esponsible for their
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	RHONAPLAC EXTERIORES Code : 5553		
on: 4 Rev	sion: 23/01/2023	Previous revision: 21/04/2020	Date of printing: 23/01/2
ON 15: REGULATORY INF	ORMATION		
		IONS/LEGISLATION SPECIFIC FOR T	HE SUBSTANCE OR MIXTUR
	ble to this product generally are listed		
	facture, placing on market and use	<u>e:</u>	
See section 1.2			
Tactile warning of dat	<u>nger:</u>		
Not applicable (the clas	sification criteria are not met).		
Child safety protectio	<u>1:</u>		
Not applicable (the clas	sification criteria are not met).		
OTHER REGULATIC	NS:		
Control of the risks in	herent in major accidents (Seveso	<u>):</u>	
See section 7.2			
Other local legislation	<u>S:</u>		
	ify the possible existence of local reg	ulations applicable to the chemical.	
CHEMICAL SAFETY			
	ssment has not been carried out for th	nis mixture	
ON 16 : OTHER INFORMA			
	SES AND NOTES REFERENCED		
		272/2008~2021/849 (CLP), Annex III:	
		atal in contact with skin. H314 Causes seve	
		reaction. H318 Causes serious eye damag	
-		asting effects. EUH071 Corrosive to the resp	
		elling of the substances or mixtures:	
		the market in aqueous solutions at various nce the hazards vary at different concentration	
		%'. In this case the supplier must state the	
		that the percentage concentration is calcula	
	E INFORMATION ON THE DANG		
See sections 9.1, 11.1			
	RAINING APPROPRIATE FOR W	ORKERS.	
		carry out a basic training in occupational ris	and prevention in order to
	and interpretation of Safety Data She		k and prevention, in order to
	REFERENCES AND SOURCES F		
	Agency: ECHA, http://echa.europa.eu		
	nion Law, http://eur-lex.europa.eu/		
	on the international carriage of dange	rous goods by road, (ADR 2021).	
	Dangerous Goods Code IMDG includ		
ABBREVIATIONS AN	ID ACRONYMS:		
List of abbreviations an	d acronyms that can be used (but not	necessarily used) in this Safety Data Sheet	:
	2		
		n, Authorisation and Restriction of Chemical	5.
		belling of Chemicals of the United Nations.	
		Packaging of substances and chemical mixtu	res.
	ventory of Existing Commercial Chem st of Notified Chemical Substances.	lical Substances.	
	icts Service (Division of the American	Chemical Society).	
		omplex reaction products or biological mater	ials.
· SVHC: Substances of			
	cumulable and toxic substances.		
	and very bioaccumulable substances		
DNEL: Derived No-Ef	ect Level (REACH). Effect Concentration (REACH).		
· LC50: Lethal concent			
· LD50: Lethal dose, 50			
UN: United Nations O			
	ment concerning the international car		
	erning the international transport of d	langeous goods by rail.	
	aritime code for Dangerous Goods.		
IATA: International Air ICAO: International Ci	I ransport Association. vil Aviation Organization.		
	-		
SAFETY DATA SHE			of Dogulation (ELI) No. 0000/07
-	_	n (EC) No. 1907/2006 (REACH) and Annex	or Regulation (EU) No. 2020/878
HISTORIC:	REVISION:		
Version: 3	21/04/2020		
Version: 4	23/01/2023		
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SAFETY DATA SHEET (REACH) n accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2020/878			Page 12/12 (Language:EN)
F isaval	RHONAPLAC EXTERIORES Code : 5553		
Version: 4 Rev	ision: 23/01/2023	Previous revision: 21/04/2020	Date of printing: 23/01/2023

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"s properties.