	<b>isaval</b>	Code : 5209		
ersior	n: 10 Rev	ision: 08/01/2024	Previous revision: 02/01/2023	Date of printing: 08/01/2
			afety data sheet (SDS) must be provided for dan	
ktures.	This product does not me	eet the classification criteria of Regulat irements regarding the content of each	ion (EC) No. 1272/2008 (CLP). Therefore, this do	ocument is outside the scop
IOITO	N 1: IDENTIFICATION O	F THE SUBSTANCE/MIXTURE AND (	OF THE COMPANY/UNDERTAKING	
.1	PRODUCT IDENTIFI	ER:		
	RHONAPLAST FIBRA Code : 5209	ELÁSTICA		
.2		IED USES OF THE SUBSTANCE	OR MIXTURE AND USES ADVISED AGAIN	ST
.2	Intended uses (main		rial [X] Professional [X] Consumers	<u></u>
	Liquid paint.			
	Sectors of use: Consumer uses (SU21)			
	Professional uses (SU2			
	Uses advised against	—		
	None.As there is not cla consistent with the safe		n be used in ways other than the identified uses,	but all uses have to be
		facture, placing on market and use	according to Annex XVII of Regulation (EC)	No. 1907/2006:
	Not restricted.			
.3	PINTURAS ISAVAL, S.	JPPLIER OF THE SAFETY DATA S	<u>SHEE1:</u>	
	1	∟. 4- P.I. Casanova - 46394 Ribarroja de	l Turia (Valencia) ESPAÑA	
		1640001 - Fax: +34 96 1640002 - ww		
	- E-mail address of th	e person responsible for the Safety	<u> Data Sheet:</u>	
	atencionalcliente@isav	al.es		
.4	EMERGENCY TELE			
	+34 96 1640001 8:00-1	8:00 h.		
	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE	:: h Regulation (EU) No. 1272/2008~2022/692 (CL	P).
CTION .1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance wit s not require a Safety Data Sheet acco	—	used as recommended or
CTION 1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary condition provided as a courtesy LABEL ELEMENTS:	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance wit s not require a Safety Data Sheet acco ns, it should not present a physicocher in response to a customer request.	h Regulation (EU) No. 1272/2008~2022/692 (CL	n used as recommended or wever, an MSDS can be
CTION 1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None.	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance with s not require a Safety Data Sheet acco ns, it should not present a physicocher in response to a customer request. equire pictograms, in accordance with	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher nical, health safety or environmental hazard. Ho	n used as recommended or wever, an MSDS can be
CTION 1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None Precautionary statements	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance wit s not require a Safety Data Sheet acco ns, it should not present a physicocher in response to a customer request. equire pictograms, in accordance with ments:	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher nical, health safety or environmental hazard. Ho	n used as recommended or wever, an MSDS can be
CTION 1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance with s not require a Safety Data Sheet accord ns, it should not present a physicocher in response to a customer request. equire pictograms, in accordance with ments: Keep out of reach of children.	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher nical, health safety or environmental hazard. Ho in accordance with Regulation (EU) No. 1272/20	n used as recommended or wever, an MSDS can be
CTION 1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None Precautionary statements	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance wit s not require a Safety Data Sheet acco ns, it should not present a physicocher in response to a customer request. equire pictograms, in accordance with ments:	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher nical, health safety or environmental hazard. Ho in accordance with Regulation (EU) No. 1272/20	n used as recommended or wever, an MSDS can be
CTION 1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P271 P280 P273	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance with a not require a Safety Data Sheet accord ns, it should not present a physicocher in response to a customer request. equire pictograms, in accordance with ments: Keep out of reach of children. Use only outdoors or in a well-ventila Wear eye protection. Avoid release to the environment.	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher nical, health safety or environmental hazard. Ho in accordance with Regulation (EU) No. 1272/20	n used as recommended or wever, an MSDS can be
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CTION 1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P271 P280 P273 - Supplementary state EUH208	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance with a not require a Safety Data Sheet accord ns, it should not present a physicocher in response to a customer request. equire pictograms, in accordance with ments: Keep out of reach of children. Use only outdoors or in a well-ventila Wear eye protection. Avoid release to the environment. ements: Contains Reaction mass of 5-chloro-2	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher mical, health safety or environmental hazard. Ho in accordance with Regulation (EU) No. 1272/20 ted area.	n used as recommended or wever, an MSDS can be 008~2022/692 (CLP). nd 2-methyl-2H-isothiazol-
CTION 1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION OF This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary states P102 P271 P280 P273 - Supplementary states EUH208 - Substances that corr None in a percentage e	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance with a not require a Safety Data Sheet accord ns, it should not present a physicocher in response to a customer request. equire pictograms, in accordance with ments: Keep out of reach of children. Use only outdoors or in a well-ventila Wear eye protection. Avoid release to the environment. ements: Contains Reaction mass of 5-chloro-2 one [EC 220-239-6] (3:1), 1,2-benzise	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher mical, health safety or environmental hazard. How in accordance with Regulation (EU) No. 1272/20 ted area. 2-methyl-2H-isothiazolin-3-one [EC 247-500-7] a othiazol-3(2H)-one. May produce an allergic read	n used as recommended or wever, an MSDS can be 008~2022/692 (CLP). nd 2-methyl-2H-isothiazol-i
2 2	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION OF This product is not clas Note: This product does under ordinary condition provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary stater P102 P271 P280 P273 - Supplementary stater EUH208 - Substances that corr None in a percentage e	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance with as not require a Safety Data Sheet accords, in response to a customer request. equire pictograms, in accordance with ments: Keep out of reach of children. Use only outdoors or in a well-ventila Wear eye protection. Avoid release to the environment. ements: Contains Reaction mass of 5-chloro-1 one [EC 220-239-6] (3:1), 1,2-benzise htribute to classification: equal to or higher than the limit for the particular	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher mical, health safety or environmental hazard. How in accordance with Regulation (EU) No. 1272/20 ted area. 2-methyl-2H-isothiazolin-3-one [EC 247-500-7] a othiazol-3(2H)-one. May produce an allergic reac name.	n used as recommended or wever, an MSDS can be 008~2022/692 (CLP). nd 2-methyl-2H-isothiazol-
2 2	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION OF This product is not clas Note: This product does under ordinary condition provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary stater P102 P271 P280 P273 - Supplementary stater EUH208 - Substances that corr None in a percentage e OTHER HAZARDS: Hazards which do not r	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance with as not require a Safety Data Sheet accords, it should not present a physicocher in response to a customer request. equire pictograms, in accordance with ments: Keep out of reach of children. Use only outdoors or in a well-ventila Wear eye protection. Avoid release to the environment. ements: Contains Reaction mass of 5-chloro-3 one [EC 220-239-6] (3:1), 1,2-benzise htribute to classification: equal to or higher than the limit for the particular esult in classification but which may con-	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher mical, health safety or environmental hazard. How in accordance with Regulation (EU) No. 1272/20 ted area. 2-methyl-2H-isothiazolin-3-one [EC 247-500-7] a othiazol-3(2H)-one. May produce an allergic read	n used as recommended or wever, an MSDS can be 008~2022/692 (CLP). nd 2-methyl-2H-isothiazol-
2 2	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION OF This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary stater P102 P271 P280 P273 - Supplementary stater EUH208 - Substances that corr None in a percentage e OTHER HAZARDS: Hazards which do not r - Other physicochemi	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance with a not require a Safety Data Sheet accords, it should not present a physicocher in response to a customer request. equire pictograms, in accordance with ments: Keep out of reach of children. Use only outdoors or in a well-ventilat Wear eye protection. Avoid release to the environment. ements: Contains Reaction mass of 5-chloro-2 one [EC 220-239-6] (3:1), 1,2-benzist httibute to classification: equal to or higher than the limit for the a esult in classification but which may cord cal hazards:	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher mical, health safety or environmental hazard. How in accordance with Regulation (EU) No. 1272/20 ted area. 2-methyl-2H-isothiazolin-3-one [EC 247-500-7] a othiazol-3(2H)-one. May produce an allergic reac name.	n used as recommended or wever, an MSDS can be 008~2022/692 (CLP). nd 2-methyl-2H-isothiazol-
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<u>CTIO</u> .1 .2	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P271 P280 P273 - Supplementary state EUH208 - Substances that corr None in a percentage of OTHER HAZARDS: Hazards which do not r - Other physicochemi No other relevant adver - Other adverse huma	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance with a not require a Safety Data Sheet accords, it should not present a physicocher in response to a customer request. equire pictograms, in accordance with ments: Keep out of reach of children. Use only outdoors or in a well-ventila Wear eye protection. Avoid release to the environment. ements: Contains Reaction mass of 5-chloro-: one [EC 220-239-6] (3:1), 1,2-benzise ontribute to classification: equal to or higher than the limit for the re- esult in classification but which may cord cal hazards: rse effects are known. an health effects:	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher mical, health safety or environmental hazard. How in accordance with Regulation (EU) No. 1272/20 ted area. 2-methyl-2H-isothiazolin-3-one [EC 247-500-7] a othiazol-3(2H)-one. May produce an allergic reac name.	n used as recommended or wever, an MSDS can be 008~2022/692 (CLP). nd 2-methyl-2H-isothiazol-3
.1 .2	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P271 P280 P273 - Supplementary state EUH208 - Substances that corr None in a percentage of OTHER HAZARDS: Hazards which do not r - Other physicochemi No other relevant adver - Other adverse huma	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance with a not require a Safety Data Sheet accords, it should not present a physicocher in response to a customer request. equire pictograms, in accordance with ments: Keep out of reach of children. Use only outdoors or in a well-ventila Wear eye protection. Avoid release to the environment. ements: Contains Reaction mass of 5-chloro-: one [EC 220-239-6] (3:1), 1,2-benzise attribute to classification: equal to or higher than the limit for the the esult in classification but which may cord cal hazards: rea effects are known. an health effects: vapours may produce transient drows	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher nical, health safety or environmental hazard. Ho in accordance with Regulation (EU) No. 1272/20 ted area. 2-methyl-2H-isothiazolin-3-one [EC 247-500-7] a othiazol-3(2H)-one. May produce an allergic reac name.	n used as recommended or wever, an MSDS can be 008~2022/692 (CLP). nd 2-methyl-2H-isothiazol-3
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.4 CTION .1	+34 96 1640001 8:00-1 N 2 : HAZARDS IDENTIF CLASSIFICATION O This product is not clas Note: This product does under ordinary conditio provided as a courtesy LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state P102 P271 P280 P273 - Supplementary state EUH208 - Substances that cor None in a percentage e OTHER HAZARDS: Hazards which do not r - Other physicochemi No other relevant adver - Other adverse huma Prolonged exposure to - Other negative envir Does not contain subst Endocrine disrupting	8:00 h. ICATION F THE SUBSTANCE OR MIXTURE sified as dangerous, in accordance with a not require a Safety Data Sheet accords, in response to a customer request. equire pictograms, in accordance with ments: Keep out of reach of children. Use only outdoors or in a well-ventila Wear eye protection. Avoid release to the environment. ements: Contains Reaction mass of 5-chloro-: one [EC 220-239-6] (3:1), 1,2-benzise atribute to classification: equal to or higher than the limit for the transient esult in classification but which may con- cal hazards: rese effects are known. an health effects: vapours may produce transient drows ronmental effects: ances that fulfil the PBT/vPvB criteria. properties:	h Regulation (EU) No. 1272/2008~2022/692 (CL ording to the Regulation (EC) no. 2020/878.Wher nical, health safety or environmental hazard. Ho in accordance with Regulation (EU) No. 1272/20 ted area. 2-methyl-2H-isothiazolin-3-one [EC 247-500-7] a othiazol-3(2H)-one. May produce an allergic reac name.	n used as recommended or wever, an MSDS can be 008~2022/692 (CLP). nd 2-methyl-2H-isothiazol-3

7	isaval	RHONAPLAST FIBRA ELÁSTICA		
	pinturas	Code : 5209		
rsion	: 10 Rev	ision: 08/01/2024 F	Previous revision: 02/01/2023	Date of printing: 08/01/20
NOITC	3: COMPOSITION/INF	ORMATION ON INGREDIENTS		
1	SUBSTANCES:			
	Not applicable (mixture	).		
2	MIXTURES:	_		
	This product is a mixtur Chemical description			
		bonate in aqueous media.		
	HAZARDOUS INGRE	EDIENTS:		
		in a percentage higher than the exemption limit:		
		Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2 CAS: , EC: 919-857-5, REACH: 01-2119463258-33 CLP: Danger: Flam. Liq. 3:H226   STOT SE (narcosis) 3:I 1:H304   EUH066		lassified REACH
	C < 0,025 %	1,2-benzisothiazol-3(2H)-one		REACH Skin Sens. 1, H31
		CAS: 2634-33-5, EC: 220-120-9, REACH: 01-212076154 CLP: Danger: Acute Tox. (oral) 4:H302 (ATE=490 mg/kg) Eye Dam. 1:H318   Skin Sens. 1:H317   Aquatic Acute 1:I	Skin Irrit. 2:H315	C ≥0,05
		Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one	e [EC 247-500-7]	ATP13 Skin Corr. 1C, H3
		and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) CAS: 55965-84-9, EC: 611-341-5		C ≥0,6 Skin Irrit. 2, H31
		CLP: Danger: Acute Tox. (inh.) 2:H330 (ATE=50 mg/m3)	Acute Tox. (skin)	0,06 % ≤ C < 0,6 Eye Dam. 1, H3
		2:H310 (ATE=140 mg/kg)   Acute Tox. (oral) 3:H301 (ATE	=74 mg/kg)   Skin	C ≥0,6 Eye Irrit. 2, H3
		Corr. 1C:H314   Eye Dam. 1:H318   Aquatic Acute 1:H40( Chronic 1:H410 (M=100)   EUH071   Skin Sens. 1A:H317		0,06 % ≤ C < 0,6
			· /	Skin Sens. 1A, H3 C ≥0,0015
ĺ	Impurities:			
		components or impurities which will influence the classifi	cation of the product.	
	<u>Stabilizers:</u>			
	None. Reference to other se	actions:		
		ee sections 8, 11, 12 and 16.		
		ERY HIGH CONCERN (SVHC):		
	List updated by ECHA			
		<u>ibject to authorisation, included in Annex XIV of Reg</u>	ulation (EC) no. 1907/2006:	
	None. Substances SVHC ca	andidate to be included in Annex XIV of Regulation (	EC) no 1907/2006	
	None.		<u>20) 10: 1001/2000.</u>	
	PERSISTENT, BIOAC SUBSTANCES:	CCUMULABLE AND TOXIC PBT, OR VERY PERSIS	STENT AND VERY BIOACC	UMULABLE VPVB
	POP substances inclu	ances that fulfil the PBT/vPvB criteria. ded in the (EU) REGULATION 2019/1021~2020/78	34 on persistent organic pollu	<u>utants:</u>
	None.			
1		IRST AID MEASURES:		
'	Symptoms may	occur after exposure, so that in case of direct exposure t tention.Never give anything by mouth to an unconscious		or when symptoms persist,
	Route of exposure	Symptoms and effects, acute and delayed	Description of first-aid meas	sures
	Inhalation:	It is not expected that symptoms will occur under normal conditions of use.	Should there be any sympto affected to the open air.	
	Skin:	Prolonged contact may cause skin dryness.	Remove contaminated cloth affected area with plenty of neutral soap, or use a suita	cold or lukewarm water and ble skin cleanser.
	Eyes:	Contact with the eyes produces redness and pain	irrigation with plenty of clea eyelids apart.If irritation per	n, fresh water, holding the sists, consult a physician.
	Ingestion:	If swallowed in high doses, may cause gastrointestinal disturbances.	Do not induce vomiting, du aspiration.Keep the patient	
2		SYMPTOMS AND EFFECTS, BOTH ACUTE AND E	DELAYED:	
		d effects are indicated in sections 4.1 and 11.1		
		/ IMMEDIATE MEDICAL ATTENTION AND SPECIA	AL TREATMENT NEEDED:	
3	Notes to physician:			
3			on of the patient	

$\prec$	<b>isaval</b>	RHONAPLAST FIBRA ELÁSTIC/ Code : 5209	A		
'ersion	: 10 Revi	ision: 08/01/2024	Previous revision: 02/	/01/2023	Date of printing: 08/01/20
ECTION	5: FIREFIGHTING MEA	SURES			
5.1	EXTINGUISHING ME	DIA:			
	Extinguishing powder or				
5.2		ARISING FROM THE SUBST			
	nitrogen oxides, sulfur o hazard to health.	oxides, halogenated compounds,	n, hazardous products may be produced: hydrochloric acid.Exposure to combustior		
5.3	ADVICE FOR FIREFI				
	protective glasses or fac	le of fire, heat-proof protective clo ce masks and boots.If the fire-pro m a safe distance.The standard	othing may be required, appropriate indep oof protective equipment is not available o EN469 provides a basic level of protection	r is not being	used, combat fire from a
	fighting residue to enter	drains, sewers or water courses	o sources of heat or fire.Bear in mind the d	lirection of the	wind.Do not allow fire-
CTION	6: ACCIDENTAL RELEA				
6.1			PMENT AND EMERGENCY PROCED		
	breathing vapours.Keep	people without protection in opp	iate, ventilate the area. Do not smoke.Avo position to the wind direction.	id direct conta	ct with this product.Avoid
.2	lakes, rivers or sewages	drains, surface or subterranean v s, inform the appropriate authoriti	water and soil.In the case of large scale sp ies in accordance with local regulations.	oills or when th	e product contaminates
.3	Contain and mop up spi	ERIAL FOR CONTAINMENT	AND CLEANING UP: ent materials (earth, sand, vermiculite, diat	tomaceous ea	rth, etc). Keep the remai
.4	in a closed container. REFERENCE TO OT	HER SECTIONS:			
	For contact information For information on safe For exposure controls a	in case of emergency, see section handling, see section 7. Ind personal protection measures ow the recommendations in section	s, see section 8.		
	7: HANDLING AND STO				
.1	PRECAUTIONS FOR				
	Comply with the existing - General recommend	g legislation on health and safety lations:	at work. n heat or electrical sources.Do not smoke	Avoid any type	e of leakage or
	escape.Keep the contai	ner tightly closed.			
	escape.Keep the contai <u>- Recommendations for</u> # Vapours are heavier the reach distant ignition so naked lights and other so Flashpoint Autoignition temperature	ner tightly closed. or the prevention of fire and ex han air, may spread along floors ources and flame up or explode.D sources of ignition have been exc e:	to a considerable distance, can form explo oue to its flammability, this material should cluded and away from other heat or electric 122 °C (Pensky-Martens) Not applicable (do not sustain	only be used cal sources.De	in areas from which all o not smoke. CLP 2.6.4.3.
	escape.Keep the contai - Recommendations for # Vapours are heavier the reach distant ignition so naked lights and other so Flashpoint Autoignition temperature - Recommendations for Do not eat, drink or smot measures, see section 8	ner tightly closed. or the prevention of fire and ex- han air, may spread along floors purces and flame up or explode.D sources of ignition have been exc e: or the prevention of toxicologic oke while handling.After handling 8.	to a considerable distance, can form explo oue to its flammability, this material should cluded and away from other heat or electric 122 °C (Pensky-Martens) Not applicable (do not sustain cal risks: , wash hands with soap and water. For ex	only be used cal sources.Do combustion).	in areas from which all o not smoke. CLP 2.6.4.3.
	escape.Keep the contai - Recommendations for # Vapours are heavier the reach distant ignition so naked lights and other so Flashpoint Autoignition temperature - Recommendations for Do not eat, drink or smo measures, see section a - Recommendations for It is not considered a data	ner tightly closed. or the prevention of fire and ex- han air, may spread along floors sources and flame up or explode.D sources of ignition have been exc e: or the prevention of toxicologic bke while handling.After handling 8. or the prevention of environment anger to the environment. In the c	to a considerable distance, can form explo oue to its flammability, this material should cluded and away from other heat or electric 122 °C (Pensky-Martens) Not applicable (do not sustain cal risks: , wash hands with soap and water. For ex ental contamination: case of accidental spillage, follow the instru-	only be used cal sources.Do n combustion). posure contro	in areas from which all o not smoke. CLP 2.6.4.3. Is and personal protection
.2	escape.Keep the contai - Recommendations fr # Vapours are heavier th reach distant ignition so naked lights and other s Flashpoint Autoignition temperature - Recommendations fr Do not eat, drink or smo measures, see section 8 - Recommendations fr It is not considered a da CONDITIONS FOR S Forbid the entry to unau sources. Do not smoke should be closed carefu - Class of store:	ner tightly closed. or the prevention of fire and ex- han air, may spread along floors urces and flame up or explode.D sources of ignition have been exc e: or the prevention of toxicologic oke while handling.After handling 8. or the prevention of environmed anger to the environment. In the of AFE STORAGE, INCLUDING ithorized persons. Keep out of re in storage area. If possible, avoid illy and placed in a vertical position	to a considerable distance, can form explo oue to its flammability, this material should cluded and away from other heat or electric 122 °C (Pensky-Martens) Not applicable (do not sustain cal risks: , wash hands with soap and water. For ex ental contamination: case of accidental spillage, follow the instru-	only be used cal sources.Do n combustion). posure contro uctions indical pored isolated f	in areas from which all o not smoke. CLP 2.6.4.3. Is and personal protection ted in section 6.
.2	escape.Keep the contai <u>Recommendations fr</u> # Vapours are heavier th reach distant ignition so naked lights and other s Flashpoint Autoignition temperature <u>Recommendations fr</u> Do not eat, drink or smo measures, see section & <u>Recommendations fr</u> It is not considered a da <u>CONDITIONS FOR S</u> Forbid the entry to unau sources. Do not smoke should be closed carefue <u>Class of store:</u> # According to current le <u>Maximum storage per</u> # 24 Months.	ner tightly closed. or the prevention of fire and ex- han air, may spread along floors burces and flame up or explode.D sources of ignition have been exc e: or the prevention of toxicologic oke while handling.After handling 8. or the prevention of environme anger to the environment. In the or AFE STORAGE, INCLUDING ithorized persons. Keep out of re in storage area. If possible, avoid illy and placed in a vertical position egislation. eriod:	to a considerable distance, can form explo bue to its flammability, this material should cluded and away from other heat or electric 122 °C (Pensky-Martens) Not applicable (do not sustain cal risks: , wash hands with soap and water. For ex ental contamination: case of accidental spillage, follow the instru- cator of children. This product should be sto d direct contact with sunlight. In order to an	only be used cal sources.Do n combustion). posure contro uctions indical pored isolated f	in areas from which all o not smoke. CLP 2.6.4.3. Is and personal protection ted in section 6.
<sup>7</sup> .2	escape.Keep the contai - Recommendations fr # Vapours are heavier th reach distant ignition so naked lights and other s Flashpoint Autoignition temperature - Recommendations fr Do not eat, drink or smo measures, see section & - Recommendations fr It is not considered a da CONDITIONS FOR S Forbid the entry to unau sources. Do not smoke should be closed carefue - Class of store: # According to current le - Maximum storage pe # 24 Months. - Temperature interva min:5 °C, max:40 °C (re	ner tightly closed. or the prevention of fire and ex- han air, may spread along floors burces and flame up or explode.D sources of ignition have been exc e: or the prevention of toxicologic bke while handling.After handling 8. or the prevention of environment anger to the environment. In the or AFE STORAGE, INCLUDING in storage area. If possible, avoid illy and placed in a vertical position egislation. eriod: <u>l:</u> ecommended). als:	to a considerable distance, can form explo bue to its flammability, this material should cluded and away from other heat or electric 122 °C (Pensky-Martens) Not applicable (do not sustain cal risks: , wash hands with soap and water. For ex ental contamination: case of accidental spillage, follow the instru- cator of children. This product should be sto d direct contact with sunlight. In order to an	only be used cal sources.Do n combustion). posure contro uctions indical pored isolated f	in areas from which all o not smoke. CLP 2.6.4.3. Is and personal protection ted in section 6.
.2	escape.Keep the contai <u>Recommendations fr</u> # Vapours are heavier th reach distant ignition so naked lights and other s Flashpoint Autoignition temperature <u>Recommendations fr</u> Do not eat, drink or smo measures, see section 8 <u>Recommendations fr</u> It is not considered a da <u>CONDITIONS FOR S</u> Forbid the entry to unau sources. Do not smoke should be closed carefue <u>Class of store</u> : # According to current le <u>Maximum storage pe</u> # 24 Months. <u>Temperature interva</u> min:5 °C, max:40 °C (re <u>Incompatible materia</u> Keep away from oxidizir <u>Type of packaging</u> : According to current leg <u>Limit quantity (Seves</u> )	ner tightly closed. or the prevention of fire and ex- han air, may spread along floors burces and flame up or explode.D sources of ignition have been exc e: or the prevention of toxicologic bke while handling.After handling 8. or the prevention of environmed anger to the environment. In the or AFE STORAGE, INCLUDING instorage area. If possible, avoid in storage area. If possible, avoid illy and placed in a vertical position egislation. eriod: L: ecommended). als: ng agents, acids, alkalis. so III): Directive 2012/18/EU:	to a considerable distance, can form explo bue to its flammability, this material should cluded and away from other heat or electric 122 °C (Pensky-Martens) Not applicable (do not sustain cal risks: , wash hands with soap and water. For ex ental contamination: case of accidental spillage, follow the instru- cator of children. This product should be sto d direct contact with sunlight. In order to an	only be used cal sources.Do n combustion). posure contro uctions indical pored isolated f	in areas from which all o not smoke. CLP 2.6.4.3. Is and personal protection ted in section 6.
.2	escape.Keep the contai <u>- Recommendations fr</u> # Vapours are heavier th reach distant ignition so naked lights and other s Flashpoint Autoignition temperature <u>- Recommendations fr</u> Do not eat, drink or smo measures, see section 8 <u>- Recommendations fr</u> It is not considered a da <u>CONDITIONS FOR S</u> Forbid the entry to unau sources. Do not smoke should be closed carefu <u>- Class of store:</u> # According to current le <u># 24 Months.</u> <u>- Temperature interva</u> min:5 °C, max:40 °C (re <u>- Incompatible materia</u> Keep away from oxidizir <u>- Type of packaging:</u> According to current leg	ner tightly closed. or the prevention of fire and ex- han air, may spread along floors burces and flame up or explode.D sources of ignition have been exc e: or the prevention of toxicologic bke while handling.After handling 8. or the prevention of environmed anger to the environment. In the or AFE STORAGE, INCLUDING thorized persons. Keep out of re in storage area. If possible, avoid illy and placed in a vertical position egislation. eriod: d: ecommended). als: ng agents, acids, alkalis. gislation. so III): Directive 2012/18/EU: for non industrial use).	to a considerable distance, can form explo bue to its flammability, this material should cluded and away from other heat or electric 122 °C (Pensky-Martens) Not applicable (do not sustain cal risks: , wash hands with soap and water. For ex ental contamination: case of accidental spillage, follow the instru- cator of children. This product should be sto d direct contact with sunlight. In order to an	only be used cal sources.Do n combustion). posure contro uctions indical pored isolated f	in areas from which all o not smoke. CLP 2.6.4.3. Is and personal protection ted in section 6.

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sion:	10 Rev	vision: 08/01/2024			Pre	evious revision: (	2/01/2023	Date of p	orinting: 08/01/202
	8: EXPOSURE CONT	ROLS/PERSONAL PROTECTI	ON						
	If a product contains in effectiveness of the ve made to EN689, EN14 exposure to chemical a determination of dange	gredients with exposure limits, ntilation or other control measu 042 and EN482 standard conce and biological agents. Reference	res and/or the n erning methods e should be als	ecessit for ass	y to u esing	the exposure	protective equips of the protective equips of the protection of th	ipment. Refe	erence should b gents, and
F	EH40/2005 WELs (Un		WEL-TWA			WEL-STEL		Remarks	
	Kingdom) 2018		ppm	1	mg/m3	ppm	mg/m3		
	Hydrocarbons, C9-C11 isoalkanes, cyclics, <2		-		300	-	1370		
	1,2-benzisothiazol-3(2		-		0,1	-			Recommende
	Reaction mass of 5-ch	loro-2-methyl-2H -	-		0,08	-	0,23	3	Recommende
	-isothiazolin-3-one [EC 2-methyl-2H-isothiazol 239-6] (3:1)								
	included in REACH. D recommended by a pa	(DNEL) is a level of exposure to NEL values may differ from a or rticular company, a governmen are derived by a process differ LEVEL WORKERS:-	ccupational exp t regulatory age	osure lii	mit (C	DEL) for the sa	me chemical. ( xperts. Althoug	DEL values r	nay come
	Systemic effects, acute a		mg/m3			mg/kg bw/d		mg/kg bw/d	
	1,2-benzisothiazol-3(2H)-	-one	s/r (a)	6,81	(c)	s/r <b>(a)</b>	0,966 (c)	- (a)	- (c)
	<2% aromatics	n-alkanes, isoalkanes, cyclics,	s/r (a)	1500		s/r (a)	300 (c)	- (a)	- (c)
	one [EC 247-500-7] and 2 [EC 220-239-6] (3:1)	o-2-methyl-2H-isothiazolin-3- 2-methyl-2H-isothiazol-3-one	- (a)	-	(c)	- (a)	- (C)	- (a)	– (c)
	<ul> <li>DERIVED NO-EFFECT effects, acute and chronic</li> </ul>	LEVEL, WORKERS:- Local	DNEL Inhalation mg/m3			DNEL Cutaneou mg/cm2	<u>IS</u>	DNEL Eyes mg/cm2	
	1,2-benzisothiazol-3(2H)-		s/r (a)	s/r	(c)	a/r <b>(a)</b>	a/r (c)	m/r (a)	– (c)
		a-alkanes, isoalkanes, cyclics,	s/r (a)	s/r	(c)	s/r (a)	s/r (c)	s/r (a)	- (c)
		o-2-methyl-2H-isothiazolin-3- 2-methyl-2H-isothiazol-3-one	- (a)	-	(c)	- (a)	- (C)	- (a)	- (c)
	- DERIVED NO-EFFECT		DNEL Inhalation mg/m3			DNEL Cutaneou mg/kg bw/d	IS	DNEL Eyes mg/kg bw/d	
	1,2-benzisothiazol-3(2H)-	c effects, acute and chronic:	s/r (a)	1,2	(c)	s/r <b>(a)</b>	0,345 (c)	2 (a)	s/r <b>(C)</b>
	,	n-alkanes, isoalkanes, cyclics,	s/r (a)	900		s/r (a)	300 (c)	s/r (a)	300 (c)
		o-2-methyl-2H-isothiazolin-3- 2-methyl-2H-isothiazol-3-one	- (a)	-	(c)	- (a)	- (c)	- (a)	- (c)
	- LOCAL EFFECTS, ACU	JTE AND CHRONIC:- Local	DNEL Inhalation			DNEL Cutaneou	IS	DNEL Eyes	
	effects, acute and chronic 1,2-benzisothiazol-3(2H)-		mg/m3 s/r (a)	s/r	(c)	mg/cm2 a/r <b>(a)</b>	a/r (c)	mg/cm2 m/r (a)	– (c)
	Hydrocarbons, C9-C11, r	n-alkanes, isoalkanes, cyclics,	s/r (a)	s/r		s/r (a)	s/r (C)	s/r (a)	- (c)
		o-2-methyl-2H-isothiazolin-3- 2-methyl-2H-isothiazol-3-one	- (a)	-	(c)	- (a)	- (c)	- (a)	- (c)
	(-) - DNEL not availa s/r - DNEL not derive m/r - DNEL not deriv a/r - DNEL not derive	m exposure, (c) - Chronic, lor ble (without data of registrati ed (not identified hazard). ed (medium hazard). ed (high hazard). FFECT CONCENTRATION	on REACH).	eated e	xpos	sure.			



RHONAPLAST FIBRA ELÁSTICA

Code : 5209

Instant:         Revision:         Revision: <th< th=""><th></th><th>pinturas C</th><th>ode : 5209</th><th></th><th></th><th></th></th<>		pinturas C	ode : 5209						
ModATIC ORGANISMS: Freeh water manner water and intermittent releases: 1.2-benzisothiazol-3/2(H)-one     nut     nut     nut       1.2-benzisothiazol-3/2(H)-one     0.00403     0.000403     0.00011       1.4/2 benzisothiazol-3/2(H)-one     0.00403     0.000403     0.00011       1.4/2 benzisothiazol-3/2(H)-one     7     7     7       1.3/2 benzisothiazol-3-one [EC 247-500-7] and 2- methy:2-H-isothiazol-3-one [EC 247-500-7] and 2- methy:2-H-isothiazol-3-one [EC 247-500-7] and 2- methy:2-H-isothiazol-3-one [EC 247-500-7] and 2- methy:2-H-isothiazol-3/2(H)-one     1.03     0.0499     0.00499       1.3/3 SEDMENTS IN FRESH-AND MARINE WATER:     PNEC Statements     PNEC Statements     PNEC Statements     PNEC Statements       1.2-benzisothiazol-3/2(H)-one     1.03     0.0499     0.00499     0.00499       1.3/3 Hybrid Marker     7     7     7     7       1.2-benzisothiazol-3/2(H)-one     1.03     0.0499     0.00499       1.3/3 Hybrid Marker     7     7     7     7       1.3/3 Interest Interes	rsion	: 10 Revisio	on: 08/01/2024		Previous revision: 02/01/2023	Date of printing: 08/01/2024			
1.2-benzischiaza/32Hj-one       0.00403       0.000403       0.001403         Hydroczonka, Cycli, nakanes, cyclis, c2% aromatics       7       7       7         Reaction mass of 5-chiror-2-methyl-2H, isothiazolin-3-one [EC 247-500-7] and 2. methyl-2H-lisothiazol-3-one [EC 247-500-7] and 2. methyl-2H-lisothiazol-3CH)-one       1.03       0.0499       0.00499         1.Wo SEDMENTS IN FRESH-AND MARINE       make ovid		AQUATIC ORGANISMS:- I	Fresh water, marine						
isolkanes, cyclics, <2% aromatics		1,2-benzisothiazol-3(2H)	-one						
methyl-2H-isobilizacib-3-one [EC 220-239-6]       PMEC Sutiments         (3:1)       PMEC Sutiments       PMEC Sutiments         AND SEDMENTS IN FRESH-AND MARINE       PMEC Str       PMEC Sutiments         AND SEDMENTS IN FRESH-AND MARINE       PMEC Str       PMEC Sutiments         AND SEDMENTS IN FRESH-AND MARINE       PMEC Str       PMEC Sutiments         AND SEDMENTS IN FRESH-AND MARINE       PMEC Str       PMEC Sutiments         AND SEDMENTS IN FRESH-AND MARINE       PMEC Str       PMEC Sutiments         Hydrocarbons, O-CH 1, n-alkanes,       -7       -7       -7         Isobilizacio Societti (Concentration)       PMEC Dati       PMEC Dati       PMEC Dati         Ifferst Str       3       nplag awd       mg/mg awd       mg/mg awd       mg/mg awd         (2:1)       -       -       -       -       -       -         1.2-benzisobilizaci/3-one [EC 220-239-6]       sir       3       nb       -		isoalkanes, cyclics, <2% Reaction mass of 5-chlor	aromatics ro-2-methyl-2H-	-	-	-			
AND SEDMENTS IN FRESH-AND MARINE       mg1       mg4 goud       du4 goud       du4 goud       du4		methyl-2H-isothiazol-3-o							
1.2-benzisothizaci-3(2H)-one       1.03       0.04499       0.00499         Hydrocarbons, C9-C11, n-alkanes, cyclics, -2% aromatics       -7       -7       -7       -7         Isotalkanes, cyclics, -2% aromatics       -7       -7       -7       -7       -7         Isotalkanes, cyclics, -2% aromatics       -	Ī	AND SEDIMENTS IN FRE							
Isoalkanes, cyclics, -2% aromatics       -       -       -         Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6]       PNEC.Soil       PNEC.Soil       PNEC.Coll         1.2-benzizothiazol-3(2H)-one       s/r       3       n/b         1.2-benzizothiazol-3(2H)-one       s/r       3       n/b         Hydrocarbons, C9-C11, n-alkanes,       -7       -7       -7         Isoalkanes, cyclics, -2% aromatics       -       -       -         Reaction mass of 5-chloro-2-methyl-2H- isothiazol-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6]       -       -         (3:1)       -       -       -       -       -         (3:1)       -       -       -       -       -       -         (3:1)       -       -       -       -       -       -       -         (3:1)       -			-one	1.03	0.0499	0.00499			
isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6]       PNEC Air       PNEC Soil       PNEC Crail         - PREDICTED NO-EFFECT CONCENTRATION, ITERRESTRIAL ORGANISMS: Air, soil and effects for predators and humans: 1,2-bencylicothiazol-3(2H)-one       PNEC Air       PNEC Soil       PNEC Crail         1,2-bencylicothiazol-3(2H)-one       s/r       3       n/b         Hydrocarbons: 0.9-C11, n-alkanes, risoalkanes, cyclics; <2% aromatics		isoalkanes, cyclics, <2%	aromatics	-7	-7	-7			
• PREDICITED NO-EFFECT CONCENTRATION. TERRESTRIAL ORGANISMS: All: soil and effects for predators and humans.       PMEC.Ar mg/m3       PMEC.Soil mg/m3/g dw/d       PMEC.Soil mg/m3/g dw/d         1,2-benzisothizazol-3(2H)-one Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, r2% aromatics Reaction mass of 5-chioro-2-methyl-2H- isothizazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothizazol-3-one [EC 220-239-6] (3:1)       -       -       -         (-) - PNEC not available (without data of registration REACH). nb - PNEC not derived (not identified hazard).       -       -       -         2:       EXPOSURE CONTROLS: ENCIDENCE CONTROLS: ENCIDENCE not derived (not identified hazard).       Provide adequate ventilation Where reasonably practicable, this should be achieved by the use of local exhaust ventilation and good general extraction.If these measures are not sufficient to maintain concentrations of particulates and vapours below the Occupational Exposure Limits, suitable respiratory protection must be worn.         - Protection of respiratory system: Avoid the inhalation of vapours.       -       Protection of fash and skin: It is recommended to install water taps or sources with clean water close to the working area.         - Protection of hands skin. T is recommended to install water taps or sources with clean water close to the working area.       -         - Protection of hands and skin: It is recommended to install water taps or sources with clean water close to the working area.       -         - Protection of hands and skin: It is recommended to install water taps or sources with clean water close to the working area.       -		isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-o	47-500-7] and 2-	-	-	-			
1,2-benzisothiazol-3(2H)-one       s'r       3       nb         Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, c2% aromatics       -7       -7       -7         Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 220-239-6]       -       -       -         (3:1)       -       -       -       -         (3:1)       -       -       -       -         (3:1)       -       -       -       -         (-) - PNEC not derived (not bioaccumulative potential). s/r - PNEC not derived (not bioaccumulative potential). s/r - PNEC not derived (not bioaccumulative potential).       -       -         (-) - PNEC not derived (not bioaccumulative potential).       -       -       -         s/r - PNEC not derived (not bioaccumulative potential).       -       -       -         s/r - PNEC not derived (not bioaccumulative potential).       -       -       -         s/r - PNEC not derived not identified hazard).       -       -       -       -         2       EXPOSURE CONTROLS:       -	ł	- PREDICTED NO-EFFEC TERRESTRIAL ORGANIS	MS:- Air, soil and						
isoalkanes, cyclics, <2% aromatics		1,2-benzisothiazol-3(2H)	-one						
isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6]         (3:1)         (-) - PNEC not available (without data of registration REACH). n/b - PNEC not derived (not bioaccumulative potential). s/r - PNEC not derived (not identified hazard).         2:       EXPOSURE CONTROLS: ENGINEERING MEASURES:         Image: Ima		isoalkanes, cyclics, <2%	aromatics	-7	-7	-7			
<ul> <li>(-) - PNEC not available (without data of registration REACH). n/b - PNEC not derived (not bioaccumulative potential). s/r - PNEC not derived (not identified hazard).</li> <li><b>2</b> EXPOSURE CONTROLS: ENGINEERING MEASURES:</li> <li>Provide adequate ventilation. Where reasonably practicable, this should be achieved by the use of local exhaust ventilation and good general extraction. If these measures are not sufficient to maintain concentrations of particulates and vapours below the Occupational Exposure Limits, suitable respiratory protection must be worn.</li> <li>Protection of respiratory system: Avoid the inhalation of vapours.</li> <li>Protection of hads and skin; It is recommended to install water taps or sources with clean water close to the working area.</li> <li>Protection of hads and skin; It is recommended to install water taps or sources with clean water close to the working area.</li> <li>Protection of hands and skin; It is recommended to install water taps or sources with clean water close to the working area.</li> <li>Occupational Exposure LATION (EU) NO. 2016/425:</li> <li>As a general measure on prevention and safety in the work place, we recommend the use of a basic personal protection equipment (PPE) with the corresponding marking. For more information on personal protective equipment (storage, use, cleaning, maintenance, type and characteristics of the PPE, protection lass, marking, category, CEN norm, etc), you should consult the informative brochures provided b the manufacturers of PPE.</li> <li>Mask:</li> <li>A-type filter mask (brown) for gases and vapours of organic compounds with a boiling point higher th 65°C (EN14387).Class 1: low capacity up to 10000 ppm. Class 2: medium capacity up to 5000 ppm. Class 3: high capacity up to 10000 ppm. Class 2: medium capacity up to 5000 ppm. Class 3: high capacity up to 10000 ppm. Class 2: medium capacity up to 5000 ppm. Class 3: high capacity up to 10000 ppm. Class 2: medium capacity up to 5000 pp</li></ul>		isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-o	47-500-7] and 2-	-	-	-			
ENGINEERING MEASURES:         Image:       Image:       Provide adequate ventilation. Where reasonably practicable, this should be achieved by the use of local exhaust ventilation and good general extraction. If these measures are not sufficient to maintain concentrations of particulates and vapours below the Occupational Exposure Limits, suitable respiratory protection must be worn.         - Protection of respiratory system:       Avoid the inhalation of vapours.         - Protection of hards and skin:       It is recommended to install water taps or sources with clean water close to the working area.         - Protection of hands and skin:       It is recommended to install water taps or sources with clean water close to the working area.         - Protection of hands and skin:       It is recommended to install water taps or sources with clean water close to the working area.         - Occuptational Exposure LEGULATION (EU) NO. 2016/425:       As a general measure on prevention and safety in the work place, we recommend the use of a basic personal protection equipment (PPE) with the corresponding marking. For more information on personal protective equipment (storage, use, cleaning, maintenance, type and characteristics of the PPE, protection class, marking, category, CEN norm, etc), you should consult the informative brochures provided by the manufacturers of PPE.         Mask:		(-) - PNEC not available n/b - PNEC not derived ( s/r - PNEC not derived (r	not bioaccumulative pot not identified hazard).			1			
<ul> <li>Provide adequate ventilation. Where reasonably practicable, this should be achieved by the use of local exhaust ventilation and good general extraction. If these measures are not sufficient to maintain concentrations of particulates and vapours below the Occupational Exposure Limits, suitable respiratory protection must be worn.</li> <li>Protection of respiratory system: Avoid the inhalation of vapours.</li> <li>Protection of eyes and face: It is recommended to install water taps or sources with clean water close to the working area.</li> <li>Protection of hands and skin: It is recommended to install water taps or sources with clean water close to the working area.</li> <li>Protection of hands and skin: Active addition of vapours.</li> <li>Cocupational Exposure Limits, suitable respiratory protection equipment (PPE) with the corresponding marking. For more information on personal protective equipment (storage, use, cleaning, maintenance, type and characteristics of the PPE, protection class, marking, category, CEN norm, etc.), you should consult the informative brochures provided by the manufacturers of PPE.</li> <li>Mask:         <ul> <li>A-type filter mask (brown) for gases and vapours of organic compounds with a boiling point higher the accordance with the specifications supplied by the filter producers.</li> <li>Safety goggles:</li> <li>Safety goggles</li> </ul> </li> </ul>	2								
<ul> <li>Protection of respiratory system:</li> <li>Avoid the inhalation of vapours.</li> <li>Protection of eyes and face:</li> <li>It is recommended to install water taps or sources with clean water close to the working area.</li> <li>Protection of hands and skin:</li> <li>It is recommended to install water taps or sources with clean water close to the working area.</li> <li>Protection of hands and skin:</li> <li>It is recommended to install water taps or sources with clean water close to the working area.</li> <li>Protection of hands and skin:</li> <li>It is recommended to install water taps or sources with clean water close to the working area.</li> <li>OCCUPATIONAL EXPOSURE CONTROLS: REGULATION (EU) NO. 2016/425:</li> <li>As a general measure on prevention and safety in the work place, we recommend the use of a basic personal protection equipment (PPE) with the corresponding marking. For more information on personal protective equipment (storage, use, cleaning, maintenance, type and characteristics of the PPE, protection class, marking, category, CEN norm, etc), you should consult the informative brochures provided b the manufacturers of PPE.</li> <li>Mask:         <ul> <li>A-type filter mask (brown) for gases and vapours of organic compounds with a boiling point higher the accordance with the specifications supplied by the filter producers.</li> </ul> </li> <li>Safety goggles:         <ul> <li>Safety goggles:</li> <li>Safety goggles:</li> <li>Safety goggles:</li> <li>Safety goggles:</li> <li>Safety goggles:</li> <li>Safety goggles:</li> </ul> </li> </ul>			<u>RES:</u>						
Avoid the inhalation of vapours.  - Protection of eyes and face: It is recommended to install water taps or sources with clean water close to the working area Protection of hands and skin: It is recommended to install water taps or sources with clean water close to the working area.Barrier creams may help to protect the exposed areas of the skin.Barrier creams should not be applied once exposure has occurred. OCCUPATIONAL EXPOSURE CONTROLS: REGULATION (EU) NO. 2016/425: As a general measure on prevention and safety in the work place, we recommend the use of a basic personal protection equipment (PPE) with the corresponding marking. For more information on personal protective equipment (storage, use, cleaning, maintenance, type and characteristics of the PPE, protection class, marking, category, CEN norm, etc), you should consult the informative brochures provided by the manufacturers of PPE. Mask: A-type filter mask (brown) for gases and vapours of organic compounds with a boiling point higher the class 3: high capacity up to 10000 ppm, Class 2: medium capacity up to 5000 ppm, Class 3: high capacity up to 10000 ppm.In order to obtain a suitable protection level, the filter class must be selected depending on the type and concentration of the contaminating agents present, in accordance with the specifications supplied by the filter producers. Safety goggles: Safety goggles designed to protect against liquid splashes, with suitable lateral protection (EN166).Clean daily and disinfect at regular intervals in accordance with the instructions of the manufacturer.		т	by the are no	use of local exhaust ve t sufficient to maintain c	ntilation and good general oncentrations of particulat	extraction.If these measures es and vapours below the			
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Safety goggles: Safety goggles designed to protect against liquid splashes, with suitable lateral protection (EN166).Clean daily and disinfect at regular intervals in accordance with the instructions of the manufacturer.			65°C (EN14387).Class Class 3: high capacity must be selected dependent	s 1: low capacity up to 1 up to 10000 ppm.In ord ending on the type and c	000 ppm, Class 2: mediun ler to obtain a suitable pro- concentration of the contar	n capacity up to 5000 ppm, tection level, the filter class			
Face shield: No.		Safety goggles:	(EN166).Clean daily a						
		Face shield:	No.						

cordance with Regulation (	ÈC) No. 1907/2006 and Regulation (EU) No. 2020/878	(Language:E
<b>isava</b>	RHONAPLAST FIBRA ELÁSTICA Code : 5209	
sion: 10	Revision: 08/01/2024 Previous revision: 02/01/202	3 Date of printing: 08/01/20
Gloves:	Gloves resistant against chemicals (EN374).When repeated or prolon expected, gloves of protection level 5 or higher should be used, with a min.When short contact with the product is expected, use gloves with should be used, with a breakthrough time >30 min.The breakthrough 1 material should be in accordance with the pretended period of use.Th example, temperature), they do in practice the period of use of a protechemicals is clearly lower than the established standard EN374.Due to circumstances and possibilities, the instructions/specifications provided taken into account.Use the proper technique of removing gloves (with surface) to avoid contact of the product with the skin.The gloves shou any sign of degradation is noted.	a breakthrough time of >240 a protection level 2 or higher time of the selected glove ere are several factors (for ective gloves resistant against to the wide variety of ed by the glove supplier should out touching glove's outer
Boots:	No.	
Apron:	No.	
Clothing:	No.	
2000/60/EC~2013/ - Emissions to the		

	isaval	RHONAPLAST FIBRA ELÁSTICA Code : 5209		
sion:	10 Pou	rision: 08/01/2024	D	Data of printing, 09/01/
			Previous revision: 02/01/2023	Date of printing: 08/01/2
		EMICAL PROPERTIES BASIC PHYSICAL AND CHEMIC		
	Appearance	BASIC PHISICAL AND CHEMIC	AL FROFERIES.	
	Physical state:		Liquid Granular	
	Colour:		White	
	Odour:		Characteristic	
	Odour threshold:		Not available (mixture).	
	Change of state			
	Freezing point:		Not available (mixture).	
	Boiling interval:		100* - 145* °C at 760 mmHg	
	- Flammability:			
	Flashpoint		122 °C (Pensky-Martens)	CLP 2.6.4.3.
	Lower/upper flammabil	ity or explosive limits:	Not available	OEI 2.0.4.0.
	Autoignition temperatu		Not applicable (do not sustain combustion).	
	Stability			
	Decomposition tempera	atura	Not available (technical impossibility to obtain	the
	Decomposition temper	ature.	data).	lile
			data).	
	<u>pH-value</u> pH:		8 ± 0,5 at 20°C	
	- Viscosity:		0 ± 0,5 at 20 C	
	Dynamic viscosity:		600 Poise at 20°C	
	Kinematic viscosity:		13193,47* mm2/s at 40°C	
	- Solubility(ies):		la verie e ile le	
	Solubility in water		Inmiscible	
	Liposolubility:		Not applicable (inorganic product).	
	Partition coefficient: n-o	octanol/water:	Not applicable (mixture).	
	- Volatility:			
	Evaporation rate:		Not available (lack of data).	
	<u>Density</u>		4 550* 4 00/480	<b>D</b> 1 <i>C</i> 1
	Relative density:		1,559* at 20/4°C	Relative wate
	Relative vapour density		Not available.	
	Particle characteristic	<u>28</u>		
	Particle size:		Not applicable.	
	<ul> <li>Explosive propertie</li> </ul>			
			to flame up or explode in presence of an ignition sourc	Э.
	<ul> <li>Oxidizing propertie</li> </ul>			
	Not classified as oxidiz	ing product.		
	*Estimated values base	ed on the substances composing the	mixture.	
	OTHER INFORMATI			
	Information regarding	physical hazard classes		
	No additional information			
	Other security feature	es:		
	VOC (supply):		5,0 % Weight	
	VOC (supply):		78,1 g/l	
	Nonvolatile:		73,34 * % Weight	1h. 60°C
			10,01 /010.g.u	
			pecifications. The data for the product specifications ca	
			on concerning physical and chemical properties related	to safety and
	environment, see secti	ons 7 and 12.		
		al data sheet. For additional informati		

K		RHONAPLAST FIBRA EL Code : 5209	ASTICA		
ersion:		ision: 08/01/2024	Pr	revious revision: 02/01/2023	Date of printing: 08/01/20
	10: STABILITY AND RE	EACTIVITY			
	REACTIVITY:				
	<ul> <li><u>Corrosivity to metal</u></li> <li>It is not corrosive to me</li> </ul>				
	- Pyrophorical proper				
	It is not pyrophoric.	<u></u>			
	CHEMICAL STABILIT	<u>ГҮ:</u>			
		nded storage and handling			
		ZARDOUS REACTIONS			
	Possible dangerous rea	action with oxidizing agents	s, acids, alkalis.		
	- Heat:				
	Keep away from source	es of heat			
	- Light:				
	If possible, avoid direct	contact with sunlight.			
	<u>- Air:</u>				
		ted by exposure to air, but	should not be left the container	rs open.	
	- Pressure: Not relevant.				
	- Shock:				
		itive to shocks, but as a re	commendation of a general nat	ure should be avoided bumps	and rough handling to avo
	dents and breakage of	packaging, especially whe	en the product is handled in larg	e quantities, and during loadin	g and download operatior
	INCOMPATIBLE MAT				
		ng agents, acids, alkalis. MPOSITION PRODUCT	-0.		
			<u>o.</u> dous products may be produce	d <sup>.</sup> nitrogen oxides, hydrochlori	c acid, sulfur oxides
	halogenated compound				
CTION	11: TOXICOLOGICAL I	INFORMATION			
1.1	INFORMATION ON I	HAZARD CLASSES AS	DEFINED IN REGULATION	(EC) NO 1272/2008 :	
	ACUTE TOXICITY: Dose and lethal conce for individual ingredien	entrations	on method of the Regulation DL50 (OECD401 mg/kg bw Ora	DL50 (OECD402)	CL50 (OECD4
	1,2-benzisothiazol-3(2		490 Ra		-
		1, n-alkanes, isoalkanes	s, > 5000 Ra	at 3160 Rabbi	t > 9300
	cyclics, <2% aromatic		7400	140 5	
	Reaction mass of 5-cl isothiazolin-3-one [EC		74,9 Ra	at 140 Ra	t > 1230
	methyl-2H-isothiazol-3				
	(3:1)				
Ī	Estimates of acute to	kicity (ATE)	ATI	E ATE	
	for individual ingredie		mg/kg bw Ora		mg/m3·4h Inhalat
	1,2-benzisothiazol-3(2	,	49		
	Reaction mass of 5-cl isothiazolin-3-one [EC		74,	9 140	) *>
	methyl-2H-isothiazol-				
	(3:1)				
	be used in the calculation	on of the ATE for classifica	g to the classification category tion of a mixture based on its co o acute toxicity at the upper thre	omponents and do not represe	nt test results.
	- No observed advers	e effect level	NOAEL Ora mg/kg bw/o		NOAEC Inhalat
	1,2-benzisothiazol-3(2	2H)-one	69 Ra	at	
	- Lowest observed ad Not available INFORMATION ON L		POSURE: ACUTE TOXICIT	<u>Y:</u>	
	Not available			Y: Main effects, acute and/or c	lelayed Criteria

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RHONAPLAST FIBRA ELÁSTICA

Code : 5209

on: 10 Re	vision: 08/01/2024		Previous revision: 02/01/2023	Date of printing:	: 08/01/2024
Skin: Not classified	ATE > 5000 mg/kg bw	-	Not classified as a product in contact with skin (based the classification criteria are	on available data,	
Eyes: Not classified	Not available.	-	Not classified as a product by eye contact (lack of data		GHS/CLF 1.2.5.
Ingestion: Not classified	ATE > 5000 mg/kg bw	-	Not classified as a product if swallowed (based on ava classification criteria are no	ilable data, the	GHS/CLF 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	-	-	Not classified as a product corrosive or irritant by inhalation (based on available data the classification criteria are not met).	GHS/CLP ,1.2.6. 3.8.3.4.
- Skin corrosion/irritation: Not classified	-	-	Not classified as a product corrosive or irritant in contact with skin (based on available data, the classification criteria are not met).	GHS/CLP 3.2.3.3.
- Serious eye damage/irritation: Not classified	-	-	Not classified as a product corrosive or irritant in contact with eyes (based on available data, the classification criteria are not met).	GHS/CLP 3.3.3.3.
- Respiratory sensitisation: Not classified	-	-	Not classified as a product sensitising by inhalation (based on available data, the classification criteria are not met).	GHS/CLP 3.4.3.3.
- Skin sensitisation: Not classified	-	-	Not classified as a product sensitising by skir 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.

### - ASPIRATION HAZARD:

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

<u>SPECIFIC TARGET ORGANS TOXICITY (STOT): Single exposure (SE) and/or Repeated exposure (RE):</u> 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

May be absorbed by inhalation of vapour, through the skin and by ingestion.

- Short-term exposure:

# Exposure to solvent vapour concentrations in excess of the stated occupational exposure limit, may result in adverse health effects, such as mucous membrane and respiratory system irritation and adverse effects on kidneys, liver and central nervous system.Liquid splashes in the eyes may cause irritation and reversible damage.If swallowed, may cause irritation of the throat; other effects may be the same as described in the exposure to vapours. Causes skin irritation. Causes serious eye damage. May cause respiratory irritation.

	pinturas	Code : 5209						
ersion:								
	- Long-term or repea		moval of natural fa	t from the skin, resultiv	ng in non-allergic contact (	dermatitis and absorption		
	through the skin.	Contact may cause re			ig in non-allergic contact			
	INTERACTIVE EFFE	ECTS:						
	Not available.							
	INFORMATION ABC		<u>CS, METABOLIS</u>	<u>M AND DISTRIBUTI</u>	<u>ON:</u>			
	- Dermal absorption: Not available.	<u>.</u>						
	- Basic toxicokinetic	<u>s:</u>						
	Not available.							
	ADDITIONAL INFOR	RMATION:						
	Not available.							
	Endocrine disrupting							
	This product does not		th endocrine disrup	ting properties identifie	ed or under evaluation.			
	Other information: No additional information	on available						
	12: ECOLOGICAL INF							
			on the preparatior	as such is available	e. The ecotoxicological o	lassification for these		
	mixture has been car				ne Regulation (EU) No.			
	(CLP). TOXICITY:							
	- Acute toxicity in aqu	atic environment	С	L50 (OECD 203)	CE50 (OECD 202)	CE50 (OECD 20		
	for individual ingredie	ents	_	`mg/l·96hours´	`mg/l·48hours´	`mg/l·72hou		
	1,2-benzisothiazol-3(			2.2 - Fishes	2.9 - Daphniae	•		
	Hydrocarbons, C9-C <sup>~</sup> cyclics, <2% aromation		anes,	1000 - Fishes	1000 - Daphniae	1000 - Alg		
	Reaction mass of 5-c	hloro-2-methyl-2H-		0.19 - Fishes	0.16 - Daphniae	0.037 - Alga		
	isothiazolin-3-one [E0 methyl-2H-isothiazol-		61					
	(3:1)	-5-011e [EC 220-239-	0]					
	- No observed effect	concentration	NC	DEC (OECD 210) mg/l · 28 days	NOEC (OECD 211) mg/l · 21 days	NOEC (OECD 20 mg/l · 72 hou		
	1,2-benzisothiazol-3(					0.04 - Alga		
	Reaction mass of 5-c isothiazolin-3-one [E0			0.02 - Fishes	0.011 - Daphniae	0.004 - Alga		
	methyl-2H-isothiazol-		6]					
	(3:1)							
	- Lowest observed effect concentration							
	Not available							
	ASSESSMENT OF A		-	4	4	Oritoria		
	Aquatic toxicity	Cat.	Main nazards lo	the aquatic environme	ent	Criteria		
	- Acute aquatic toxicit	y: -	Not classified as	a hazardous product	with acute toxicity to aqua			
	Not classified - Chronic aquatic toxic	city:			ation criteria are not met). with chronic toxicity to aqu	4.1.3.5.5.3. Jatic life GHS/CLP		
	onionio aquato toxi	ony.	with long lasting		ilable data, the classificati			
	are not met).							
					classified components. summation of classified co	mponents.		
	PERSISTENCE AND							
	- Biodegradability:	<u>DEGRADADILITY:</u>						
	Not available.							
				000	%DBO/DQO	Die de sue de bilid		
	Aerobic biodegradation for individual ingredie			COD mgO2/g	5 days 14 days 28 days	Biodegradabilida		

Version	Reaction mass of 5-c isothiazolin-3-one [E0 methyl-2H-isothiazol- (3:1)	C 247-500-7] and 2-	Pre	vious revision: 02	/01/2023	Date of printing: 08/01/2024
	isothiazolin-3-one [E0 methyl-2H-isothiazol- (3:1)	C 247-500-7] and 2-				Date of printing. 00/01/2024
	Note: Biodegradability				55	Not easy
	- <u>Hydrolysis:</u> Not available. - <u>Photodegradability:</u> Not available.		age of data from various bibliogr	aphic sources.		
12.3	BIOACCUMULATIVE Not available.	<u>E POTENTIAL:</u>				
	Bioaccumulation		logPow		BCF	Potential
	for individual ingredie				L/kg	
	1,2-benzisothiazol-3(	,	0.7		(calculated)	Unlikely, low
	Hydrocarbons, C9-C1 cyclics, <2% aromatic	11, n-alkanes, isoalkanes,	5.65	100	(calculated)	Low
	Reaction mass of 5-c isothiazolin-3-one [E0 methyl-2H-isothiazol-	hloro-2-methyl-2H-	0.75	3.2	(calculated)	Unlikely, low
12.4	(3:1) MOBILITY IN SOIL:					
	Not available Mobility for individual ingredie	nts	log Poc	Cons	tant of Henry Pa⋅m3/mol 20ºC	Potential
	1,2-benzisothiazol-3( Hydrocarbons, C9-C cyclics, <2% aromatic	, 11, n-alkanes, isoalkanes,	0,97 4,9			Unlikely, low Low
	Reaction mass of 5-c isothiazolin-3-one [E0 methyl-2H-isothiazol-	hloro-2-methyl-2H-	0,45			Unlikely, low
12.5		ND VPVB ASSESMENT:	(Annex XIII of Regulation (EC	C) no. 1907/20	<u>06:)</u>	
12.6	ENDOCRINE DISRU	PTING PROPERTIES:	locrine disrupting properties ider	ntified or under	evaluation	
12.7	OTHER ADVERSE E	FFECTS:				
	- Ozone depletion po	tential:				
	Not available. <u> - Photochemical ozor</u> Not available.	ne creation potential:				
	<u>- Earth global warmir</u>	ng potential:				
	Not available.					
,	N 13: DISPOSAL CONSI			4057/0044		
13.1	Take all necessary mea Do not discharge into c	asures to prevent the produc Irains or the environment, di	008/98/EC~Regulation (EU) n ction of waste whenever possible spose at an authorised waste co ons. For exposure controls and	e. Analyse poss ollection point. \	sible methods fo Waste should be	e handled and disposed in
	LER code	Description		<u> </u>		be of waste
					No	n-hazardous
	Disposal of empty co	ntainers:Directive 94/62/E	C~2015/720/EU, Decision 20	000/532/EC~2	014/955/EU:	
	# Emptied containers a packaging as hazardou classification, in accord contaminated containe <u>Procedures for neutra</u>	and packaging should be dis us waste will depend on the lance with Chapter 15 01 of	posed in accordance with current degree of empting of the same, Decision 2000/532/EC, and forward same measures as for the proce roduct:	ntly local and na being the holde warding to the a	ational regulatio er of the residue	responsible for their

n accorda	ince with Regulation (EC	C) No. 1907/2006 and Regulation (EU	) No. 2020/878	(Language:El
$\square$	isaval	RHONAPLAST FIBRA ELÁSTICA		
	pinturas	Code : 5209		
/ersion		evision: 08/01/2024	Previous revision: 02/01	1/2023 Date of printing: 08/01/20
	14: TRANSPORT INF			
14.1	UN NUMBER OR I	<u>D NUMBER:</u>		
11.0	Not applicable			
14.2	Not applicable	PING NAME:		
14.3	TRANSPORT HAZA	ARD CLASS(ES):		
14.5	Transport by road (A			
	Transport by rail (R			
	No reglamented			
	Transport by sea (IN	<u>MDG 40-20):</u>		
	No reglamented			
	Transport by air (IC) No reglamented	<u>AO/IATA 2021):</u>		
	Transport by inland	waterways (ADN):		
	No reglamented	<u></u>		
14.4	PACKING GROUP:			
	No reglamented			
14.5	ENVIRONMENTAL			
		assified as hazardous for the enviro	nment).	
14.6		TIONS FOR USER:	to do in case of accident or spill. Always tra	papert in closed containers that are
		Ensure adequate ventilation.	to do in case of accident of spin. Always that	insport in closed containers that are
14.7		PORT IN BULK ACCORDING TO	D IMO INSTRUMENTS:	
	Not applicable.			
ECTION	N 15: REGULATORY IN	NFORMATION		
15.1			_ATIONS/LEGISLATION SPECIFIC FO	R THE SUBSTANCE OR MIXTUR
			sted throughout this Safety Data Sheet.	
		nufacture, placing on market and	<u>use:</u>	
	See section 1.2 Tactile warning of d	ander:		
		assification criteria are not met).		
	Child safety protecti	,		
		assification criteria are not met).		
	OTHER REGULATI	IONS:		
	Not available.	inhonent in major analidanta (Carr		
	See section 7.2	inherent in major accidents (Seve	<u>eso III):</u>	
	Other local legislation	ons:		
			regulations applicable to the chemical.	
15.2	CHEMICAL SAFET			
	A chemical safety ass	sessment has not been carried out f	or this mixture.	

Exercise         Endoalization           Determine         Determine           Section         Evision: 08/01/2024         Determine           Section 10: CHHER INFORMATION         Determine         Determine           10:1         TEXTOR 11: CHHER INFORMATION         Determine         Determine           10:1         TEXTOR 11: CHHER INFORMATION         Determine         Determine           11:1         TEXTOR 11: CHHER INFORMATION         Determine         Determine           12:1         TEXTOR 11: CHHER INFORMATION         Determine         Determine           13:1         TEXTOR 11: CHHER INFORMATION         Determine         Determine           14:22:6 Hammable liquid and vapour. H301 Toxic if swallowed. H302 Harmful if swallowed. H304 May be fatal if swallowed and enters airways. H310 Fatal in contact with skin. H314 Causes service skin bruns and eye demage. H315 Causes skin infraiton. H317 May cause an allergic skin reaction. H318 Causes service skin defects. EUH066 Repeated exposure may cause skin dryness or cracking. EUH071 Corresive to the respiratory tract.           Note B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, therefore, these solutons require different cloared different concentrations is calculated on a weight/weight basis.           EVALUATION OF THE INFORMATION ON THE DANGER OF MIXTURES:         Desections 3, 1, 11. and 12.1.           ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS:
Version: 10         Revision: 03/01/2024         Previous revision: 02/01/2024           SECTION 16: OTHER INFORMATION         Image: 02/01/2024         Date of printing: 08/01/2024           SECTION 16: OTHER INFORMATION         Image: 02/01/2024         Image: 02/01/2024           10:1         TEXTO F: THE PIRASES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3: Hazard statements according the Regulation (EU) No. 1272/2008-2022/692 (CLP). Annex III: H226 Flammable Iquid and vapour. H301 Toxic if swallowed. H302 Harmful if swallowed shad parts and you cause skin irritation. H317 May cause an allergic skin reaction. H316 Causes serve skin burns and eye damage. H330 Fatal if inhaled. H336 May cause drowsiness or dizzness. H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long listing effects. EUH068 Repeated exposure may cause skin dryness or cracking. EUH071 Corrosive to the respiratory tract.           Note B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, therefore, these solutions require different calsification and labelling of the substances or mixtures;           Note B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions require different concentrations. In Art 3 entries with Note B have a general designation of the following type: 'nitric acid %'. In this case the supplier must state the percentage concentration of the solution the label. Unlies otherwise stated, it is assumed that the products as well.           ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS:           It is recommended for all staff that will handle this product to carry out a basic training in occupational risk and prevention, in order to provide under
<ul> <li>SECTION 16 : OTHER INFORMATION</li> <li>16.1 TEXT OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3: Hazard statements according the Regulation (EU) No. 1272/2008-2022/692 (CLP). Annex III: H226 Flammable liquid and vapour. H301 Toxic if swallowed. H302 Harmful if swallowed. H304 May be fatal if swallowed and enters alrways. H310 Fatal in contact with skin. H314 Causes serves serve skin burns and eye damage. H315 Causes drowsiness or dizziness. H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. EUH066 Repeated exposure may cause skin dryness or cracking. EUH071 Corrosive to the respiratory trad.</li> <li>Notes related to the identification, classification and labelling of the substances on mixtures:</li> <li>Note B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, therefore, these solutions require different classification and labelling since the hazards vary at different concentrations and, therefore, these solution of the label. Unless otherwise stated, it is assumed that the percentage concentration is calculated on a weight/weight basis.</li> <li>EVALUATION OF THE INFORMATION ON THE DANGER OF MIXTURES: See sections 9.1, 11.1 and 12.1.</li> <li>ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS: It is recommended for all staff that will handle this product to carry out a basic training in occupational risk and prevention, in order to provide understanding and interpretation of Safety Data Sheets and labelling of products as well.</li> <li>MAIN LITERATURE REFERENCES AND SOURCES FOR DATA: European Othenical Agency: EVAH, http://echa.europa.eu/ Houtsrial Solvents Handbook, bert Mellan (Noyes Data Co., 1970). Threshold Limit Values, (ASCIH. 2021).</li> <li>European agreement on the international carriage of dangerous goods by road, (ADR 2023). Industrial Solvents Handbook, Joett Mellain (Noyes Data Co., 1970). Thresh</li></ul>
<ul> <li>SECTION 16 : OTHER INFORMATION</li> <li>16.1 TEXT OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3: Hazard statements according the Regulation (EU) No. 1272/2008-2022/692 (CLP). Annex III: H226 Flammable liquid and vapour. H301 Toxic if swallowed. H302 Harmful if swallowed. H304 May be fatal if swallowed and enters alrways. H310 Fatal in contact with skin. H314 Causes servere skin burns and eye damage. H315 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes service severe skin burns and eye damage. H315 Causes drowsiness or dizzines. H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. EUH066 Repeated exposure may cause skin dryness or cracking. EUH071 Corrosive to the respiratory trad.</li> <li>Notes related to the identification, classification and labelling of the substances or inktures:</li> <li>Note B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, therefore, these solutions require different classification and labelling since the hazards vary at different concentrations. In Part 3 entries with Note B have a general designation of the following type: 'nitric acid % . In this case the supplier must state the percentage concentration of the solution on the label. Unless otherwise stated, it is assumed that the percentage concentration is calculated on a weight/weight basis.</li> <li>EVALUATION OF THE INFORMATION ON THE DANGER OF MIXTURES; See sections 9.1, 11.1 and 12.1.</li> <li>ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS: It is recommended for all staff that will handle this product to carry out a basic training in occupational risk and prevention, in order to provide understanding and interpretation of Safety Data Sheet's and labelling of products as well.</li> <li>MAIN LITERATURE REFERENCES AND SOURCES FOR DATA: European Original Agency: ECHA, http://echa.europa.eu/ Houstrial Solvents Handbook, lbert Mellan (</li></ul>
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<ul> <li>Hazard statements according the Regulation (EU) No. 1272/2008-2022/692 (CLP), Annex III:</li> <li>H226 Flammable liquid and vapour. H301 Toxic if swallowed. H302 Harmful if swallowed. H304 by be fatal if swallowed and enters alivays. H310 Fatal in contact with skin. H314 Causes severe skin burns and eye damage. H315 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes service skin burns and eye damage. H315 Causes skin dryness or cracking. EUH071 Corrosive to the respiratory tract.</li> <li>Notes related to the identification, classification and labelling of the substances or mixtures:</li> <li>Note B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, therefore, these solutions require different classification and labelling since the hazards vary at different concentrations. In Part 3 entries with Note B have a general designation of the following type: "Intiric acid%: In this case the supplier must state the percentage concentration is calculated on a weight/weight basis.</li> <li>EVALUATION OF THE INFORMATION ON THE DANGER OF MIXTURES:</li> <li>See sections 91, 11.1 and 12.1.</li> <li>ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS:</li> <li>It is reommended for all staff that will handle this product to carry out a basic training in occupational risk and prevention, in order to provide understanding and interpretation of Safety Data Sheets and labelling of products as well.</li> <li>MAIN LITERATURE REFERENCES AND SOURCES FOR DATA:</li> <li>European Chemicals Agency: ECHA, http://echa.europa.eu/</li> <li>Access to European Union Law, http://echa.europa.eu/</li> <li>Industrial Solvents Handbook, blert Mellan (Noyse Data Co., 1970).</li> <li>Threshold Limit Values, (AGCH, 2021).</li> <li>European admement on the international carriage of dangerous goods by road, (ADR 2023).</li> <li>International Maritime Dangerous Goods Code IMDG including Amendment</li></ul>
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<ul> <li>these solutions require different classification and labelling since the hazards vary at different concentrations. In Part 3 entries with Note B have a general designation of the following type: 'nitric acid %'. In this case the supplier must state the percentage concentration of the solution on the label. Unless otherwise stated, it is assumed that the percentage concentration is calculated on a weight/weight basis.</li> <li>EVALUATION OF THE INFORMATION ON THE DANGER OF MIXTURES: See sections 9.1, 11.1 and 12.1.</li> <li>ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS: It is recommended for all staff that will handle this product to carry out a basic training in occupational risk and prevention, in order to provide understanding and interpretation of Safety Data Sheets and labelling of products as well.</li> <li>MAIN LITERATURE REFERENCES AND SOURCES FOR DATA:</li> <li>European Chemicals Agency: ECHA, http://eur-lex.europa.eu/</li> <li>Access to European Union Law, http://eur-lex.europa.eu/</li> <li>Industrial Solvents Handbook, Ibert Mellan (Noyes Data Co., 1970).</li> <li>Threshold Limit Values, (AGCIH, 2021).</li> <li>European agreement on the international carriage of dangerous goods by road, (ADR 2023).</li> <li>International Maritime Dangerous Goods Code IMDG including Amendment 40-20 (IMO, 2020).</li> <li>ABBREVIATIONS AND ACRONYMS:</li> <li>List of abbreviations and acronyms that can be used (but not necessarily used) in this Safety Data Sheet:</li> <li>REACH: Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals.</li> <li>GHS: Globally Harmonized System of Classification and Labelling of substances and chemical mixtures.</li> <li>ELINCS: European List of Notified Chemical Substances.</li> <li>CAS: Chemical Abstracts Service (Division of the American Chemical Society).</li> <li>UVCB: Substances of Very High Concern.</li> <li>PWB: Very persistent and very bioaccumulable substances.</li> <li>VPWB: Very persistent and very bioaccumulable substances.<!--</td--></li></ul>
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· vPvB: Very persistent and very bioaccumulable substances.
· DNEL: Derived No-Effect Level (REACH).
• PNEC: Predicted No-Effect Concentration (REACH).     • LC50: Lethal concentration, 50 percent.
· LD50: Lethal dose, 50 percent.
· UN: United Nations Organisation.
ADR: European agreement concerning the international carriage of dangeous goods by road.
<ul> <li>RID: Regulations concerning the international transport of dangeous goods by rail.</li> <li>IMDG: International Maritime code for Dangerous Goods.</li> </ul>
· IATA: International Air Transport Association.
· ICAO: International Civil Aviation Organization.
SAFETY DATA SHEET REGULATIONS:
Safety Data Sheet in accordance with Article 31 of Regulation (EC) No. 1907/2006 (REACH) and Annex of Regulation (EU) No. 2020/878.
HISTORIC: REVISION:
Version: 8         21/04/2020           Version: 9         02/01/2023
Version: 9 02/01/2023 Version: 10 08/01/2024
Changes since previous Safety Data Sheet:
Legislative, contextual, numerical, methodological and normative changes since the previous version of the present Safety Data Sheet are
identified by #.
The information of this Safety Data Sheet, is based on the present state of knowledge and on current UE and national laws, as the users" working
conditionsare beyond our knowledge and control. The product is not to be used for other purposes than those specified, without first obtaining written handling instruction. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in this Safety Data Sheet is meant as a description of the safety requirements of the product and it is not to be considered as a guarantee of the product"s properties.