	• ( )	No. 1907/2006 and Regulation (EU) No. 2020/878	(Language:EN)
	PINTURAS ICICOR COLOR	PINTURA PLASTICA SATINADA S90	
Version:	1 Date	e of issue: 09/04/2024	Date of printing: 09/04/2024
mixtures.T	his product does not me	on (EC) No. 1907/2006 (REACH), a safety data sheet (SDS) must be provided eet the classification criteria of Regulation (EC) No. 1272/2008 (CLP).Therefore irements regarding the content of each section are not applicable.	d for dangerous substances or e, this document is outside the scope of
SECTION	1: IDENTIFICATION OI	F THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING	
	PRODUCT IDENTIFI PINTURA PLASTICA S		
		IED USES OF THE SUBSTANCE OR MIXTURE AND USES ADVISED	
	Liquid paint. <u>Sectors of use:</u> Consumer uses (SU21) <u>Uses advised against</u>	t: assified as dangerous, this product can be used in ways other than the identifie	
		facture, placing on market and use, according to Annex XVII of Regulati	ion (EC) No. 1907/2006:
	PINTURAS IRIS COLO Avda. III Naves 14-15 - Phone number: (+34) 9 - E-mail address of th	Polígono Industrial El Salvador - 02630 LA RODA (Albacete) ESPAÑA 67 114272 - Fax: (+34) 967 440678 - www.pinturasiriscolor.es le person responsible for the Safety Data Sheet:	
1.4	pinturasiriscolor@pintur EMERGENCY TELEF (+34) 967 114272 9:00-	PHONE NUMBER:	
	2 : HAZARDS IDENTIF		
	This product is not clas	F <u>THE SUBSTANCE OR MIXTURE:</u> sified as dangerous, in accordance with Regulation (EU) No. 1272/2008~2022, s not require a Safety Data Sheet according to the Regulation (EC) no. 2020/83	
	under ordinary condition	in response to a customer request.	
	LABEL ELEMENTS: This product does not r - Hazard statements: None.	equire pictograms, in accordance with in accordance with Regulation (EU) No.	1272/2008~2022/692 (CLP).
	<ul> <li><u>Precautionary stater</u></li> <li>P102</li> <li><u>Supplementary state</u></li> <li>EUH208</li> </ul>	Keep out of reach of children.	2H-isothiazolin-3-one [EC 247-500-7]
		and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1). May produce an aller <u>atribute to classification:</u> equal to or higher than the limit for the name.	
2.3	OTHER HAZARDS:	esult in classification but which may contribute to the overall hazards of the mix	xture:
	No other relevant adver <u>- Other adverse huma</u> No other relevant adver <u>- Other negative envir</u> Does not contain subst	an health effects: rse effects are known.	
	Endocrine disrupting	properties:	luation.
	Endocrine disrupting		luation.

## SAFETY DATA SHEET (REACH)

		PINTURA PLASTICA SATINADA S90							
	***Dinturasificile*								
ersio		e of issue: 09/04/2024	Date of printing: 09/04/20						
	SUBSTANCES:	ORMATION ON INGREDIENTS							
1	Not applicable (mixture	)							
2	MIXTURES:	J.							
_	This product is a mixtu	re.							
	Chemical description:								
	Mixture of pigments, extenders, resins and additives in aqueous media.								
	HAZARDOUS INGRE	<u>EDIENTS:</u> in a percentage higher than the exemption limit:							
		1,2-benzisothiazol-3(2H)-one	CLP00 Skin Sens. 1, H3 <sup>-</sup>						
		r,2-benzisotinazor-o(z17)-one CAS: 2634-33-5, EC: 220-120-9 CLP: Danger: Acute Tox. (oral) 4:H302 (ATE=567 mg/kg)   Eye Dam. 1:H318   Skin Sens. 1:H317   Aquatic Acute 1:H	C ≥0,05						
		Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one	[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, H3						
		CLP: Danger: Acute Tox. (inh.) 2:H330 (ATE=50 mg/m3)							
		2:H310 (ATE=140 mg/kg)   Acute Tox. (oral) 3:H301 (ATE=							
		Corr. 1C:H314   Eye Dam. 1:H318   Aquatic Acute 1:H400 Chronic 1:H410 (M=100)   EUH071   Skin Sens. 1A:H317	(M=100)   Aqualic $0,06 \% \le C < 0,6$						
			(NOLE D) Skin Sens. 1A, H3 <sup>-</sup> C ≥0,0015						
	Impurities:								
	Does not contain other	components or impurities which will influence the classific	ation of the product.						
	Stabilizers:								
	None.								
	Reference to other se	see sections 8, 11, 12 and 16.							
		ERY HIGH CONCERN (SVHC):							
	List updated by ECHA								
	Substances SVHC su	ubject to authorisation, included in Annex XIV of Regu	<u> Ilation (EC) no. 1907/2006:</u>						
	None.								
	None.	andidate to be included in Annex XIV of Regulation (E	<u>:C) no. 1907/2006:</u>						
		CCUMULABLE AND TOXIC PBT, OR VERY PERSIS	TENT AND VERY BIOACCUMULABLE VPVB						
	Does not contain subst	ances that fulfil the PBT/vPvB criteria.							
		uded in the (EU) REGULATION 2019/1021~2020/784	<u>4 on persistent organic pollutants:</u>						
	None.								
	N 4: FIRST AID MEASUF								
1		IRST 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 attention.Never give anything by mouth to an unconscious person.								
	Route of exposure	Symptoms and effects, acute and delayed	Description of first-aid measures						
	Inhalation: Skin:	It is not expected that symptoms will occur under normal conditions of use. It is not expected that symptoms will occur under	Should there be any symptoms, transfer the person affected to the open air. Remove contaminated clothing.Wash thoroughly the						
		normal conditions of use.	affected area with plenty of cold or lukewarm water and neutral soap, or use a suitable skin cleanser.						
	Eyes:	It is not expected that symptoms will occur under normal conditions of use.	Remove contact lenses.Rinse eyes copiously by irrigation with plenty of clean, fresh water, holding the eyelids apart.If irritation persists, consult a physician.						
	Ingestion:         If swallowed in high doses, may cause gastrointestinal disturbances.         Do not induce vomiting, due to the risk of aspiration.Keep the patient at rest.								
2		SYMPTOMS AND EFFECTS, BOTH ACUTE AND D ad effects are indicated in sections 4.1 and 11.1	ELATED.						
3		Y IMMEDIATE MEDICAL ATTENTION AND SPECIAL	L TREATMENT NEEDED:						
~	Notes to physician:								
		rected at the control of symptoms and the clinical condition	n of the patient						
	Antidotes and contrai	ndications:							
	Specific antidote not kr	iown.							
	1 .								

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

	IRIS R	
	COLOR	
	New Manual Market	
rsio		Date of printing: 09/04/2
	N 5: FIREFIGHTING MEASURES	
1	EXTINGUISHING MEDIA:	
	Extinguishing powder or CO2.	
.2	SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE:	undu namban manavida. Camban diavida
	As consequence of combustion or thermal decomposition, hazardous products may be produ nitrogen oxides, sulfur oxides, halogenated compounds, hydrochloric acid.Exposure to comb hazard to health.	ustion or decomposition products may be a
3	ADVICE FOR FIREFIGHTERS:	
	Special protective equipment:	
	Depending on magnitude of fire, heat-proof protective clothing may be required, appropriate is protective glasses or face masks and boots. If the fire-proof protective equipment is not availa sheltered position or from a safe distance. The standard EN469 provides a basic level of protective Other recommendations:	able or is not being used, combat fire from a
	Cool with water the tanks, cisterns or containers close to sources of heat or fire.Bear in mind fighting residue to enter drains, sewers or water courses.	the direction of the wind.Do not allow fire-
CTIO	N 6: ACCIDENTAL RELEASE MEASURES	
1	PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PRO	
	Avoid direct contact with this product. Avoid breathing vapours. Keep people without protection	n in opposition to the wind direction.
2	ENVIRONMENTAL PRECAUTIONS:	
	Avoid contamination of drains, surface or subterranean water and soil. In the case of large sca lakes, rivers or sewages, inform the appropriate authorities in accordance with local regulation	
3	METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP:	
	Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diaton closed container.	naceous earth, etc). Keep the remains in a
4	REFERENCE TO OTHER SECTIONS:	
4	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.	
CTIO	N 7: HANDLING AND STORAGE	
1	PRECAUTIONS FOR SAFE HANDLING:	
	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:	
	Not applicable.	
	- Recommendations for the prevention of toxicological risks:	
	Do not eat, drink or smoke while handling.After handling, wash hands with soap and water. F measures, see section 8.	or exposure controls and personal protectio
	- 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
2	CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES:	
2	Forbid the entry to unauthorized persons. Keep out of reach of children. Keep away from sou with sunlight. In order to avoid leakages, the containers, after use, should be closed carefully information, see section 10.	
	- Class of store:	
	According to current legislation.	
	- Maximum storage period:	
	24 Months.	
	- <u>Temperature interval:</u>	
	min:5 °C, max:40 °C (recommended).	
	- Incompatible materials:	
	Keep away from oxidizing agents, acids, alkalis.	
	- <u>Type of packaging:</u>	
	According to current legislation.	
	- Limit quantity (Seveso III): Directive 2012/18/EU:	
	Not applicable (product for non industrial use).	
3	Specific End USE(S):           For the use of this product particular recommendations apart from that already indicated are	

	Y DATA SHEET (REACH) lance with Regulation (EC) No. 1907/2006 and Regulati	on (EU) No. 2020/8	378				(Language:E
	PINTURA PLASTICA SAT	NADA S90					
ersio	n: 1 Date of issue: 09/04/2024					Date of p	orinting: 09/04/202
CTIO	N 8: EXPOSURE CONTROLS/PERSONAL PROTE	CTION					
.1	CONTROL PARAMETERS: If a product contains ingredients with exposure lim effectiveness of the ventilation or other control mea made to EN689, EN14042 and EN482 standard co exposure to chemical and biological agents. Refer determination of dangerous substances. - OCCUPATIONAL EXPOSURE LIMIT VALUE	asures and/or the oncerning methods ence should be al	necessity to ι s for assesing	use respiratory pr the exposure by	otective equi	pment. Refe	erence should b gents, and
	-	ear WEL-TWA		WEL-STEL		Remarks	
	Kingdom) 2018	ppm	mg/m3		mg/m3		
	1,2-benzisothiazol-3(2H)-one		0,1	-	-		Recommende
	Reaction mass of 5-chloro-2-methyl-2H -isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220- 239-6] (3:1)		0,08	-	0,23		Recommende
	- DERIVED NO-EFFECT LEVEL (DNEL): Derived no-effect level (DNEL) is a level of exposu included in REACH. DNEL values may differ from recommended by a particular company, a governm	a occupational exp	oosure limit (C	DEL) for the same	e chemical. C	EL values n	nay come
	health, the OEL values are derived by a process d - DERIVED NO-EFFECT LEVEL, WORKERS:-	fferent of REACH		DNEL Cutaneous		DNEL Oral	
	Systemic effects, acute and chronic:	mg/m3		mg/kg bw/d		mg/kg bw/d	
	Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-	- (a)	- (c)	- (a)	- (c)	- (a)	– (c)
	one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)						
		- (a)	- (c)	- (a)	- (c)	- (a)	– (c)
	[EC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic:	DNEL Inhalation mg/m3	1	DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
	[EC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3- one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one	DNEL Inhalation		DNEL Cutaneous	- (C) - (C)	DNEL Eyes	- (c) - (c)
	[EC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-	DNEL Inhalation mg/m3	1	DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
	[EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, GENERAL	DNEL Inhalation mg/m3 - (a) - (a) DNEL Inhalation	- (c) - (c)	DNEL Cutaneous mg/cm2 - (a) DNEL Cutaneous	- (c)	DNEL Eyes mg/cm2 - (a) - (a) DNEL Eyes	- (c)
	[EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chronic:	DNEL Inhalation mg/m3 - (a) - (a) DNEL Inhalation mg/m3	- (c) - (c)	DNEL Cutaneous mg/cm2 - (a) - (a) DNEL Cutaneous mg/kg bw/d	- (c) - (c)	DNEL Eyes mg/cm2 - (a) - (a) DNEL Eyes mg/kg bw/d	- (c) - (c)
	[EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one	DNEL Inhalation mg/m3 - (a) - (a) DNEL Inhalation	- (c) - (c)	DNEL Cutaneous mg/cm2 - (a) DNEL Cutaneous	- (c)	DNEL Eyes mg/cm2 - (a) - (a) DNEL Eyes	- (c)
	[EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one	DNEL Inhalation mg/m3 - (a) - (a) DNEL Inhalation mg/m3	- (c) - (c)	DNEL Cutaneous mg/cm2 - (a) - (a) DNEL Cutaneous mg/kg bw/d	- (c) - (c)	DNEL Eyes mg/cm2 - (a) - (a) DNEL Eyes mg/kg bw/d	- (c) - (c)
	[EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	DNEL Inhalation mg/m3 - (a) - (a) DNEL Inhalation mg/m3 - (a) - (a) DNEL Inhalation	- (c) - (c) - (c) - (c) - (c)	DNEL Cutaneous mg/cm2 - (a) DNEL Cutaneous mg/kg bw/d - (a) - (a) DNEL Cutaneous	- (c) - (c) - (c)	DNEL Eyes mg/cm2           - (a)           0	- (c) - (c) - (c)
	[EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazoli-3-one [EC 247-500-7] and 2-methyl-2H-isothiazoli-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - LOCAL EFFECTS, ACUTE AND CHRONIC:- Local effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one	DNEL Inhalation mg/m3 - (a) - (a) DNEL Inhalation mg/m3 - (a) - (a)	- (c) - (c) - (c) - (c) - (c)	DNEL Cutaneous mg/cm2 - (a) DNEL Cutaneous mg/kg bw/d - (a) - (a)	- (c) - (c) - (c)	DNEL Eyes mg/cm2 - (a) DNEL Eyes mg/kg bw/d - (a) - (a)	- (c) - (c) - (c)
	[EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)         1,2-benzisothiazol-3(2H)-one         - LOCAL EFFECTS, ACUTE AND CHRONIC:- Local effects, acute and chronic:         Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	DNEL Inhalation mg/m3 - (a) - (a) DNEL Inhalation mg/m3 - (a) - (a) DNEL Inhalation mg/m3	- (c) - (c) - (c) - (c) - (c)	DNEL Cutaneous mg/cm2 - (a) DNEL Cutaneous mg/kg bw/d - (a) - (a) DNEL Cutaneous mg/cm2	- (c) - (c) - (c) - (c)	DNEL Eyes mg/cm2           - (a)           - (a)           DNEL Eyes mg/kg bw/d           - (a)           - (a)           DNEL Eyes mg/kg bw/d           - (a)           DNEL Eyes mg/cm2	- (c) - (c) - (c) - (c)
	<ul> <li>[EC 220-239-6] (3:1)</li> <li>1,2-benzisothiazol-3(2H)-one</li> <li>DERIVED NO-EFFECT LEVEL, WORKERS:- Local effects, acute and chronic: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)</li> <li>1,2-benzisothiazol-3(2H)-one</li> <li>DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chronic: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)</li> <li>1,2-benzisothiazol-3(2H)-one</li> <li>LOCAL EFFECTS, ACUTE AND CHRONIC:- Local effects, acute and chronic: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 247-500-7] and 2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 240-239-6] (3:1)</li> <li>1,2-benzisothiazol-3(2H)-one</li> <li>(a) - Acute, short-term exposure, (c) - Chronic,</li> </ul>	DNEL Inhalation mg/m3 - (a) - (a) DNEL Inhalation mg/m3 - (a) DNEL Inhalation mg/m3 - (a) - (a) - (a)	- (c) - (c) - (c) - (c) - (c) - (c) - (c)	DNEL Cutaneous mg/cm2 - (a) DNEL Cutaneous mg/kg bw/d - (a) DNEL Cutaneous mg/cm2 - (a) - (a) - (a)	- (c) - (c) - (c) - (c)	DNEL Eyes mg/cm2           - (a)           - (a)           DNEL Eyes mg/kg bw/d           - (a)	- (c) - (c) - (c) - (c)
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COLOR	PINTURA PLASTICA SATIN	ADA S90					
n: 1 Da	te of issue: 09/04/2024					Date of print	ing: 09/04/
Reaction mass of 5-	-chloro-2-methyl-2H-		-		-		-
	EC 247-500-7] and 2-						
methyl-2H-isothiazo	I-3-one [EC 220-239-6]						
(3:1) 1,2-benzisothiazol-3(2H)-one							
			-		-		-
	FECT CONCENTRATION,	PNEC Air		PNEC Soil		PNEC Oral	
effects for predators a	ANISMS:- Air, soil and	mg/m3		mg/kg dw/d		mg/kg dw/d	
	-chloro-2-methyl-2H-		-		-		_
	EC 247-500-7] and 2-						
	I-3-one [EC 220-239-6]						
(3:1)							
1,2-benzisothiazol-3			-		-		-
	able (without data of registra	tion REACH).					
EXPOSURE CONT							
ENGINEERING ME	ASURES:						
💿 🕇 🔶 📑	Provice Provice	le adequate ventil	ation \//k	oro roosonably r	vracticable	, this should be	achiovo
		use of local exha					
		ot sufficient to mair					
		pational Exposure					
- Protection of respire	•		, -				
Avoid the inhalation of							
- Protection of eyes	and face:						
	install water taps or sources wi	th clean water close	e to the w	orking area.			
- Protection of hand	<u>s and skin:</u>						
	install water taps or sources wi				r creams n	nay help to prote	ct the
· ·	skin.Barrier creams should not		•				
	XPOSURE CONTROLS: RE						
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							
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	PINTURA PLASTICA SA	IIINADA San						
sion: 1	Date of issue: 09/04/2024		Date of printing: 09/04/20					
		luded in the list of priority substances in the field of water po	licy under Directive					
2000/60/EC~								
	to the atmosphere:							
	Because of volatility, emissions to the atmosphere while handling and use may result. Avoid any release into the atmosphere.							
	VOC (product ready for use*): It is applicable the Directive 2004/42/EC, on the limitation of emissions of volatile compounds due to the use of organic solvents: PAINTS							
		/42/EC, Annex I.1): Emission subcategory b) Glossy coating TURA PLASTICA SATINADA S90 Cod. 00267 = 100 in volu						
starting from								
-	rial installations):							
If this produc	is used in an industrial installation,	it must be verified if it is applicable the Directive 2010/75/CI	Ξ (DL.127/2013, on the					
		e to the use of organic solvents in certain activities and instal						
		4 % C (expressed as carbon), Molecular weight (average): 7	′7,37 , Number C atoms					
(average): 3,								
	AND CHEMICAL PROPERTIES							
INFORMAT	ON ON BASIC PHYSICAL AND	CHEMICAL PROPERTIES:						
Appearance								
Physical state	:							
Colour:		White						
Odour:		Characteristic						
Odour thresh		Not available (mixture).						
Change of s								
Freezing poir		Not available (mixture).						
Initial boiling		> 100* °C at 760 mmHg						
<u>- Flammabi</u>	<u>ity:</u>	Netflerensels						
Flashpoint:	ammability or explosive limits:	Not flammable Not available						
Autoignition t		Not applicable.						
Stability	emperature.	Not applicable.						
	n temperature:	Not available (technical impossibility to	obtain the					
Decomposition		data).						
<u>pH-value</u>		,						
pH:		7,5 ± 1 at 20ºC						
- Viscosity:								
Dynamic visc	,	12500 ± 1000 cps at 20°C						
Kinematic vis	5	3427,29* mm2/s at 40°C						
<ul> <li>Solubility(</li> </ul>								
Solubility in v		Miscible						
Liposolubility		Not applicable (inorganic product).						
	ficient: n-octanol/water:	Not applicable (mixture).						
- Volatility:								
Vapour press		17,535* mmHg  at 20ºC 12,113* kPa at 50ºC						
Vapour press Evaporation		Not available (lack of data).						
Density	ale.	Not available (lack of data).						
Relative dens	ity.	1,250 ± 0,05 at 20/4°C	Relative water					
Relative vapo	5	Not available.						
Particle cha		Not available.						
Particle size:		Not applicable.						
- Explosive	properties:	Not applicable.						
Not available								
- Oxidizing								
	as oxidizing product.							
	lues based on the substances com	posing the mixture.						
	ORMATION:							
	egarding physical hazard classe	<u>95</u>						
	information available.							
Other secur	•							
VOC (supply		0,5 % Weight						
VOC (supply	:	6,4 g/l						
Nonvolatile:		50,59 * % Weight	1h. 60°C					
1		product specifications. The data for the product specificatio	was a set by farmed in the					
The velues in	dicated do not always cainaida with							

	IRIS COLOR	INTURA PLASTICA SATINA	DA S90		
Versior	n: 1 Date of	issue: 09/04/2024			Date of printing: 09/04/2024
ECTION	N 10: STABILITY AND REAC	TIVITY			
10.1	REACTIVITY:				
	- Corrosivity to metals:				
	It is not corrosive to metals				
	- Pyrophorical properties	3:			
	It is not pyrophoric.	-			
0.2	CHEMICAL STABILITY:				
	Stable under recommende	d storage and handling con	ditions.		
10.3	POSSIBILITY OF HAZA	RDOUS REACTIONS:			
	Possible dangerous reaction	n with oxidizing agents, ac	ids, alkalis.		
0.4	CONDITIONS TO AVOID	<u>):</u>			
	<u>- Heat:</u>				
	Keep away from sources of	f heat.			
	<u>- Light:</u>				
	If possible, avoid direct cor	itact with sunlight.			
	<u>- Air:</u>				
		by exposure to air, but sho	ould not be left the containers op	en.	
	- Pressure:				
	Not relevant.				
	- Shock:				
			mendation of a general nature s e product is handled in large qu		
10.5			e product is nandicu in large qu	antities, and during loading a	
10.5	Keep away from oxidizing a				
10.6	HAZARDOUS DECOMP				
0.0			s products may be produced: nit	troaen oxides. sulfur oxides. I	vdrochloric acid.
	halogenated compounds.	1 /		5	
TOITOE	N 11: TOXICOLOGICAL INF	ORMATION			
	No experimental toxicolo	gical data on the prepara	tion is available. The toxicolo	ogical classification for thes	e mixture has been
			method of the Regulation (EU		
11.1			FINED IN REGULATION (EC		
	ACUTE TOXICITY:		`	,	
	Dose and lethal concentr	ations	DL50 (OECD401)	DL50 (OECD402)	CL50 (OECD403
	for individual ingredients:	1	mg/kg bw Oral	mg/kg bw Cutaneous	mg/m3·4h Inhalatic
	Reaction mass of 5-chlor	o-2-methyl-2H-	74,9 Rat	140 Rat	> 1230 R
	isothiazolin-3-one [EC 24				
	methyl-2H-isothiazol-3-or	ne [EC 220-239-6]			
	(3:1)				
	1,2-benzisothiazol-3(2H)	-one	1020 Rat	> 2000 Rat	> 2050 Ra
	Estimates of acute toxicit	ty (ATE)	ATE	ATE	AT
	Estimates of acute toxicit for individual ingredients:	y (ATE)			AT mg/m3·4h Inhalatic
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor	ro-2-methyl-2H-	ATE	ATE	AT mg/m3·4h Inhalatio
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24	v (ATE) o-2-methyl-2H- l7-500-7] and 2-	ATE mg/kg bw Oral	ATE mg/kg bw Cutaneous	AT mg/m3·4h Inhalatic
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-or	v (ATE) o-2-methyl-2H- l7-500-7] and 2-	ATE mg/kg bw Oral	ATE mg/kg bw Cutaneous	AT mg/m3·4h Inhalatic
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1)	ty (ATE) o-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6]	ATE mg/kg bw Oral 74,9	ATE mg/kg bw Cutaneous	AT mg/m3·4h Inhalatio
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1) 1,2-benzisothiazol-3(2H)	ty (ATE) 	ATE mg/kg bw Oral 74,9 *567	ATE mg/kg bw Cutaneous 140 -	AT mg/m3·4h Inhalatio *> 5
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1) 1,2-benzisothiazol-3(2H) (*) - Point estimates of acut	ty (ATE) to-2-methyl-2H- 17-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to	ATE mg/kg bw Oral 74,9 *567 the classification category (see	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes	AT mg/m3·4h Inhalatio *> 5 e values are designed to
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1) 1,2-benzisothiazol-3(2H) (*) - Point estimates of acut be used in the calculation of	ty (ATE) to-2-methyl-2H- 17-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes onents and do not represent t	AT mg/m3·4h Inhalatic *> 5 e values are designed to est results.
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1) 1,2-benzisothiazol-3(2H) (*) - Point estimates of acut be used in the calculation of	ty (ATE) to-2-methyl-2H- 17-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification	ATE mg/kg bw Oral 74,9 *567 the classification category (see	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes onents and do not represent t	AT mg/m3·4h Inhalatic *> 5 e values are designed to est results.
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1) 1,2-benzisothiazol-3(2H) (*) - Point estimates of acut be used in the calculation of (-) - The components that a	ty (ATE) to-2-methyl-2H- 17-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes onents and do not represent t	AT mg/m3·4h Inhalatic *> 5 e values are designed to est results.
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1) 1,2-benzisothiazol-3(2H) (*) - Point estimates of acut be used in the calculation of (-) - The components that a	ty (ATE) To-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification are assumed to have no acc	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes onents and do not represent t	AT mg/m3·4h Inhalatic *> 5 e values are designed to est results.
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1) 1,2-benzisothiazol-3(2H) (*) - Point estimates of acut be used in the calculation of (-) - The components that a are ignored.	ty (ATE) To-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification are assumed to have no acc	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes onents and do not represent t	AT mg/m3·4h Inhalatic *> 5 e values are designed to est results.
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-or (3:1) 1,2-benzisothiazol-3(2H) (*) - Point estimates of acut be used in the calculation of (-) - The components that a are ignored. - <u>No observed adverse en</u> Not available	ty (ATE) To-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification are assumed to have no act offect level	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes onents and do not represent t	AT mg/m3·4h Inhalatic *> 5 e values are designed to est results.
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-or (3:1) 1,2-benzisothiazol-3(2H) (*) - Point estimates of acut be used in the calculation of (-) - The components that a are ignored. - <u>No observed adverse en</u> Not available - Lowest observed advert	ty (ATE) To-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification are assumed to have no act offect level	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes onents and do not represent t	AT mg/m3·4h Inhalatic *> 5 e values are designed to est results.
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-or (3:1) 1,2-benzisothiazol-3(2H)- (*) - Point estimates of acut be used in the calculation of (-) - The components that a are ignored. - <u>No observed adverse en</u> Not available - <u>Lowest observed adverne</u> Not available	ty (ATE) To-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification are assumed to have no act offect level The effect level	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo ute toxicity at the upper threshol	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes onents and do not represent t	AT mg/m3·4h Inhalatio *> 5 e values are designed to est results.
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-or (3:1) 1,2-benzisothiazol-3(2H)- (*) - Point estimates of acut be used in the calculation of (-) - The components that a are ignored. - <u>No observed adverse en</u> Not available <u>- Lowest observed adverse</u> Not available <u>INFORMATION ON LIKE</u>	ty (ATE) To-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification are assumed to have no act are assumed to have no act <u>effect level</u> <u>ese effect level</u> <u>ELY ROUTES OF EXPOSE</u>	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo ute toxicity at the upper threshol	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes onents and do not represent t Id of category 4 for the corres	AT mg/m3·4h Inhalatio *> 5 e values are designed to est results. ponding exposure route
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1) 1,2-benzisothiazol-3(2H)- (*) - Point estimates of acut be used in the calculation of (-) - The components that a are ignored. - <u>No observed adverse e</u> Not available - <u>Lowest observed adverse</u> Not available INFORMATION ON LIKE Routes of exposure	ty (ATE) To-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification are assumed to have no act are assumed to have no act <u>effect level</u> <u>ELY ROUTES OF EXPOSE</u> Acute toxicity	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo ute toxicity at the upper threshol SURE: ACUTE TOXICITY: Cat. M	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes ponents and do not represent t Id of category 4 for the corres	AT mg/m3·4h Inhalatio *> 5 e values are designed to est results. ponding exposure route yed Criteria
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1) 1,2-benzisothiazol-3(2H)- (*) - Point estimates of acut be used in the calculation of (-) - The components that a are ignored. - <u>No observed adverse e</u> Not available <u>- Lowest observed adverse</u> Not available <u>INFORMATION ON LIKE</u> Routes of exposure Inhalation:	ty (ATE) To-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification are assumed to have no act are assumed to have no act <u>effect level</u> <u>ese effect level</u> <u>ELY ROUTES OF EXPOSE</u>	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo ute toxicity at the upper threshol SURE: ACUTE TOXICITY: Cat. M J/m3 - N	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes ponents and do not represent t Id of category 4 for the corres	AT mg/m3·4h Inhalatio *> 5 e values are designed to est results. ponding exposure route ponding exposure route
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1) 1,2-benzisothiazol-3(2H)- (*) - Point estimates of acut be used in the calculation of (-) - The components that a are ignored. - <u>No observed adverse e</u> Not available - <u>Lowest observed adverse</u> Not available INFORMATION ON LIKE Routes of exposure	ty (ATE) To-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification are assumed to have no act are assumed to have no act <u>effect level</u> <u>ELY ROUTES OF EXPOSE</u> Acute toxicity	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo ute toxicity at the upper threshol SURE: ACUTE TOXICITY: Cat. M y/m3 - N	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes prints and do not represent t d of category 4 for the corres d of category 4 for the corres d of category 4 for the corres to classified as a product with inhaled (based on available of	est results. ponding exposure route nyed Criteria n acute toxicity GHS/CLF data, the 3.1.3.6.
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-or (3:1) 1,2-benzisothiazol-3(2H)- (*) - Point estimates of acut be used in the calculation of (-) - The components that a are ignored. - <u>No observed adverse e</u> Not available - <u>Lowest observed adverse</u> Not available INFORMATION ON LIKE Routes of exposure Inhalation: Not classified	ty (ATE) To-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification are assumed to have no act offect level <u>See effect level</u> <u>ELY ROUTES OF EXPOSE</u> <u>Acute toxicity</u> ATE > 20000 mg	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo ute toxicity at the upper threshol SURE: ACUTE TOXICITY: Cat. M 1/m3 - N if	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes ponents and do not represent t d of category 4 for the corres d of category 4 for the corres to classified as a product with inhaled (based on available of assification criteria are not m	AT mg/m3·4h Inhalatio *> 5 e values are designed to est results. ponding exposure route ponding exposure route Criteria n acute toxicity data, the et).
	Estimates of acute toxicit for individual ingredients: Reaction mass of 5-chlor isothiazolin-3-one [EC 24 methyl-2H-isothiazol-3-on (3:1) 1,2-benzisothiazol-3(2H)- (*) - Point estimates of acut be used in the calculation of (-) - The components that a are ignored. - <u>No observed adverse e</u> Not available <u>- Lowest observed adverse</u> Not available <u>INFORMATION ON LIKE</u> Routes of exposure Inhalation:	ty (ATE) To-2-methyl-2H- I7-500-7] and 2- ne [EC 220-239-6] -one te toxicity corresponding to of the ATE for classification are assumed to have no act are assumed to have no act <u>effect level</u> <u>ELY ROUTES OF EXPOSE</u> Acute toxicity	ATE mg/kg bw Oral 74,9 *567 the classification category (see of a mixture based on its compo ute toxicity at the upper threshol SURE: ACUTE TOXICITY: Cat. M /m3 - N if cd	ATE mg/kg bw Cutaneous 140 - GHS/CLP Table 3.1.2). Thes priority and do not represent t d of category 4 for the corres d of category 4 for the corres d of category 4 for the corres to classified as a product with inhaled (based on available of	AT mg/m3·4h Inhalatio *> 5 e values are designed to est results. ponding exposure route n acute toxicity GHS/CLF data, the 3.1.3.6. et).

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

PINTURA	A PLASTICA SATINADA S90			
1 Date of issue	: 09/04/2024		Date of printing	: 09/
Eyes: Not classified	Not available.	-	Not classified as a product with acute toxicity by eye contact (lack of data).	GH 1.2
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).	G⊦ 3.1
GHS/CLP 3.1.3.6: Classification c	_	of the mixture	(additivity formula).	
Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Cri
<ul> <li>Respiratory corrosion/irritation:</li> <li>Not classified</li> </ul>	-	- -	Not classified as a product corrosive or irritant by inhalation (based on available data the classification criteria are not met).	G⊦
- 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).	GF 3.2
<ul> <li>Serious eye damage/irritation: Not classified</li> </ul>	-	-	Not classified as a product corrosive or irritant in contact with eyes (based on available data, the classification criteria are not met).	G⊦ 3.3
<ul> <li>Respiratory sensitisation: Not classified</li> </ul>	-	-	Not classified as a product sensitising by inhalation (based on available data, the classification criteria are not met).	G⊦ 3.4
- Skin sensitisation: Not classified	-	-	Not classified as a product sensitising by skin contact (based on available data, the classification criteria are not met).	ıG⊦ 3.4
GHS/CLP 3.3.3.3: Classification c GHS/CLP 3.4.3.3: Classification c GHS/CLP 3.8.3.4: Classification c - ASPIRATION HAZARD:	f the mixture when data are ava f the mixture when data are ava f the mixture when data are ava	ilable for all con ilable for all con ilable for all con	mponents or only for some components. mponents or only for some components. mponents or only for some components. mponents or only for some components.	
Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Cri G⊦
- Aspiration nazard: Not classified	-	-	aspiration (based on available data, the classification criteria are not met).	Gг 3.1
Aspiration hazard: Not classified GHS/CLP 3.10.3.3: Classification	of the mixture when data are av <u>TOXICITY (STOT): Single ex</u> duct for target organs.	ailable for all co posure (SE) a	Not classified as a product hazardous by aspiration (based on available data, the	

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. - Short-term exposure: Not available.

- Long-term or repeated exposure: Not available.

**INTERACTIVE EFFECTS:** 

Not available.

		IRA PLASTICA S	ATINADA S90		
ersio	n: 1 Date of iss	ue: 09/04/2024	• • • • • • • • • • • • • • • • • • •		Date of printing: 09/04/2
			S, METABOLISM AND DISTRIB	JTION:	
	- Dermal absorption:				
	Not available.				
	- Basic toxicokinetics:				
	Not available.				
	ADDITIONAL INFORMATIO	NI-			
	Not available.	<u></u>			
11.2	INFORMATION ON OTHER	HAZARDS:			
	Endocrine disrupting propert				
		substances with	endocrine disrupting properties ider	tified or under evaluation.	
	Other information:				
	No additional information availa				
CTIO	N 12: ECOLOGICAL INFORMAT				
			e preparation as such is availab onventional calculation method c		
	(CLP).	by using the c			121212000~2022/092
12.1					
	- Acute toxicity in aquatic env	vironment	CL50 (OECD 203)	CE50 (OECD 202)	CE50 (OECD 2
	for individual ingredients		`mg/l·96hours´	`mg/l·48hours´	` mg/l·72ho
	Reaction mass of 5-chloro-2-		0.19 - Fishes	0.16 - Daphniae	0.037 - Al
	isothiazolin-3-one [EC 247-5				
	methyl-2H-isothiazol-3-one [l (3:1)	EC 220-239-6]			
	1,2-benzisothiazol-3(2H)-one	2	1.2 - Fishes	0.85 - Daphniae	0.37 - Al
		-			0.01 7.4
	- No observed effect concent	tration	NOEC (OECD 210)	NOEC (OECD 211)	NOEC (OECD 2 mg/l · 72 ho
	Reaction mass of 5-chloro-2-		<u>`mq/l · 28 days</u> 0.02 - Fishes	<u>`mg/l · 21 days</u> 0.011 - Daphniae	
	isothiazolin-3-one [EC 247-5 methyl-2H-isothiazol-3-one [I (3:1)	00-7] and 2-	0.02 - 1 131163	0.011 - Dapiniae	0.004 - Ai
	. ,				
	- Lowest observed effect cor Not available ASSESSMENT OF AQUATI	<u>C TOXICITY:</u>	Main hazarda ta tha aquatia anvira	mont	Critoria
	Not available	<u>C TOXICITY:</u>	Main hazards to the aquatic enviro	nment	Criteria
	Not available ASSESSMENT OF AQUATI	<u>C TOXICITY:</u> Cat.	Not classified as a hazardous prod	uct with acute toxicity to aquat	tic life GHS/CLP
	Not available <u>ASSESSMENT OF AQUATI</u> Aquatic toxicity - Acute aquatic toxicity: Not classified	C TOXICITY: Cat.	Not classified as a hazardous prod (based on available data, the class	uct with acute toxicity to aqual ification criteria are not met).	tic life GHS/CLP 4.1.3.5.5.3.
	Not available ASSESSMENT OF AQUATI Aquatic toxicity - Acute aquatic toxicity:	C TOXICITY: Cat.	Not classified as a hazardous prod	uct with acute toxicity to aqual ification criteria are not met). uct with chronic toxicity to aqu	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP
2.2	Not available <u>ASSESSMENT OF AQUATI</u> Aquatic toxicity - Acute aquatic toxicity: Not classified - Chronic aquatic toxicity: CLP 4.1.3.5.5.3: Classification	C TOXICITY: Cat.	Not classified as a hazardous prod (based on available data, the class Not classified as a dangerous prod with long lasting effects (based on a	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aqu available data, the classification of classified components.	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4.
2.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.	C TOXICITY: Cat.	Not classified as a hazardous prod (based on available data, the class Not classified as a dangerous prod with long lasting effects (based on a are not met).	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aqu available data, the classification of classified components.	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4.
2.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.	C TOXICITY: Cat.	Not classified as a hazardous prod (based on available data, the class Not classified as a dangerous prod with long lasting effects (based on a are not met).	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aqu available data, the classification of classified components.	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents.
2.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.	C TOXICITY: Cat.	Not classified as a hazardous prod (based on available data, the class Not classified as a dangerous prod with long lasting effects (based on are not met). acute hazards, based on summatior chronic (long term) hazards, based on chronic (long term) hazards, based on	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified co %DBO/DQO	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4.
12.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5.5	C TOXICITY: Cat.	Not classified as a hazardous prod (based on available data, the class Not classified as a dangerous prod with long lasting effects (based on are not met). acute hazards, based on summatior chronic (long term) hazards, based on	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified com %DBO/DQO 5 days 14 days 28 days	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents. Biodegradabili
12.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5.5	C TOXICITY: Cat. - - of a mixture for a of a mixture for a ADABILITY: -methyl-2H-	Not classified as a hazardous prod (based on available data, the class Not classified as a dangerous prod with long lasting effects (based on are not met). acute hazards, based on summatior chronic (long term) hazards, based on chronic (long term) hazards, based on	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified co %DBO/DQO	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents.
2.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5	C TOXICITY: Cat. - of a mixture for a of a mixture for a of a mixture for a ADABILITY: -methyl-2H- 00-7] and 2-	Not classified as a hazardous prod (based on available data, the class Not classified as a dangerous prod with long lasting effects (based on are not met). acute hazards, based on summatior chronic (long term) hazards, based on chronic (long term) hazards, based on	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified com %DBO/DQO 5 days 14 days 28 days	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents. Biodegradabili
12.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5.5	C TOXICITY: Cat. - of a mixture for a of a mixture for a of a mixture for a ADABILITY: -methyl-2H- 00-7] and 2-	Not classified as a hazardous prod (based on available data, the class Not classified as a dangerous prod with long lasting effects (based on are not met). acute hazards, based on summatior chronic (long term) hazards, based on chronic (long term) hazards, based on	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified com %DBO/DQO 5 days 14 days 28 days	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents. Biodegradabili
12.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.5: Classification of CLP 4.1.3.5.5.5	C TOXICITY: Cat. Cat. of a mixture for a of a mixture for a of a mixture for a ADABILITY: -methyl-2H- 00-7] and 2- EC 220-239-6]	Not classified as a hazardous prod (based on available data, the class Not classified as a dangerous prod with long lasting effects (based on are not met). acute hazards, based on summatior chronic (long term) hazards, based on chronic (long term) hazards, based on	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified com %DBO/DQO 5 days 14 days 28 days	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents. Biodegradabili
12.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.5: Classification of CLP 4.1.3.5.5.5: Classification of CLP 4.1.3.5.5.5.5: Classification of CLP 4.1.3.5.5.5.5	C TOXICITY: Cat. Cat. - of a mixture for a of a mixture for a of a mixture for a ADABILITY: -methyl-2H- 00-7] and 2- EC 220-239-6]	Not classified as a hazardous prod (based on available data, the class Not classified as a dangerous prod with long lasting effects (based on are not met). acute hazards, based on summatior chronic (long term) hazards, based on chronic (long term) hazards, based on	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified co %DBO/DQO 5 days 14 days 28 days 55 55	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents. Biodegradabili
12.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.4: Classification of CLP 4.1.3.5.5.5.5: Classification of CLP 4.1.3.5.5	C TOXICITY: Cat. Cat. - of a mixture for a of a mixture for a of a mixture for a ADABILITY: -methyl-2H- 00-7] and 2- EC 220-239-6]	Not classified as a hazardous prod (based on available data, the class 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 on mgO2/g	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified co %DBO/DQO 5 days 14 days 28 days 55 55	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents. Biodegradabili
12.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.         Not available.       Note: Biodegradability data cor - Hydrolysis: Not available.	C TOXICITY: Cat. Cat. - of a mixture for a of a mixture for a of a mixture for a ADABILITY: -methyl-2H- 00-7] and 2- EC 220-239-6]	Not classified as a hazardous prod (based on available data, the class 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 on mgO2/g	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified co %DBO/DQO 5 days 14 days 28 days 55 55	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents. Biodegradabili
12.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.         Reaction mass of 5-chloro-2-isothiazol-3.0: Classification of CLP 4.1.3.5.5.5.         Note: Biodegradability data cor         - Hydrolysis:         Not available.         - Photodegradability:	C TOXICITY: Cat. Cat. - of a mixture for a of a mixture for a of a mixture for a ADABILITY: -methyl-2H- 00-7] and 2- EC 220-239-6]	Not classified as a hazardous prod (based on available data, the class 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 on mgO2/g	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified co %DBO/DQO 5 days 14 days 28 days 55 55	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents. Biodegradabili
	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.         Not available.       Aerobic biodegradability at cor of the classification of CLP 4.1.3.5.5.5.         Note: Biodegradability:       Not available.         - Photodegradability:       Not available.	C TOXICITY: Cat. Cat. of a mixture for a of a mixture for a of a mixture for a of a mixture for a of a mixture for a respond to an av	Not classified as a hazardous prod (based on available data, the class 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 on mgO2/g	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified co %DBO/DQO 5 days 14 days 28 days 55 55	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents. Biodegradabili
	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.5.5.         Reaction mass of 5-chloro-2-isothiazolin-3-one [IC 247-5.5.5.]         Note: Biodegradability data cor - Hydrolysis:         Not available.         - Photodegradability:         Not available.         BIOACCUMULATIVE POTE	C TOXICITY: Cat. Cat. of a mixture for a of a mixture for a of a mixture for a of a mixture for a of a mixture for a respond to an av	Not classified as a hazardous prod (based on available data, the class 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 on mgO2/g	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified co %DBO/DQO 5 days 14 days 28 days 55 55	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents. Biodegradabili
12.2	Not available         ASSESSMENT OF AQUATI         Aquatic toxicity         - Acute aquatic toxicity:         Not classified         - Chronic aquatic toxicity:         CLP 4.1.3.5.5.3: Classification of CLP 4.1.3.5.5.4: Classification of CLP 4.1.3.5.5.5.         Not available.       Aerobic biodegradability at cor of the classification of CLP 4.1.3.5.5.5.         Note: Biodegradability:       Not available.         - Photodegradability:       Not available.	C TOXICITY: Cat. Cat. of a mixture for a of a mixture for a of a mixture for a of a mixture for a of a mixture for a respond to an av	Not classified as a hazardous prod (based on available data, the class 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 on mgO2/g	uct with acute toxicity to aquat ification criteria are not met). uct with chronic toxicity to aquavailable data, the classification of classified components. on summation of classified co %DBO/DQO 5 days 14 days 28 days 55 55	tic life GHS/CLP 4.1.3.5.5.3. Jatic life GHS/CLP on criteria 4.1.3.5.5.4. mponents. Biodegradabili

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

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		URA PLASTICA SATI	NADA S90		
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	Reaction mass of 5-chloro- isothiazolin-3-one [EC 247- methyl-2H-isothiazol-3-one (3:1)	2-methyl-2H- 500-7] and 2-	0.75	3.2 (calculate	
	1,2-benzisothiazol-3(2H)-or	ne	0.64	3.2 (calculate	ed) Unlikely, low
12.4	MOBILITY IN SOIL:				
	Not available				
	Mobility for individual ingredients		log Poc	Constant of Hen Pa·m3/mol 20%	
	Reaction mass of 5-chloro- isothiazolin-3-one [EC 247- methyl-2H-isothiazol-3-one (3:1)	500-7] and 2-	0,45		Unlikely, low
	1,2-benzisothiazol-3(2H)-or	ne	1,05		Unlikely, low
12.5	RESULTS OF PBT AND V	PVB ASSESMENT:	(Annex XIII of Regulation (EC	<u>C) no. 1907/2006:)</u>	
	Does not contain substances		vB criteria.		
12.6	ENDOCRINE DISRUPTING			4 <b>:6</b> :	
12.7	OTHER ADVERSE EFFEC		locrine disrupting properties ider	ntified or under evaluation.	
12.7	- Ozone depletion potential				
	Not available.	-			
	- Photochemical ozone creation	ation potential:			
	Not available. <u>- Earth global warming pote</u>	ontial			
	Not available.				
SECTION	N 13: DISPOSAL CONSIDERA	TIONS			
13.1	WASTE TREATMENT ME	THODS:Directive 20	008/98/EC~Regulation (EU) n	<u>io. 1357/2014:</u>	
	Do not discharge into drains of accordance with current local	or the environment, di and national regulati	ction of waste whenever possible spose at an authorised waste co ons. For exposure controls and	ollection point. Waste shoul	d be handled and disposed in res, see section 8.
	LER code	Description			Type of waste
					Non-hazardous
	Emptied containers and packa packaging as hazardous was classification, in accordance w contaminated containers and <u>Procedures for neutralising</u>	aging should be dispo te will depend on the with Chapter 15 01 of packaging, adopt the or destroying the p	C~2015/720/EU, Decision 20 beed in accordance with current degree of empting of the same, Decision 2000/532/EC, and for same measures as for the proc roduct: ical waste, in accordance with lo	y local and national regulat being the holder of the resi warding to the appropriate f luct in itself.	ions.The classification of due responsible for their
SECTION	N 14: TRANSPORT INFORMAT	-			
14.1	UN NUMBER OR ID NUME	BER:			
14.2	Not applicable				
17.2	Not applicable	<u>/ (()) ()</u>			
14.3	TRANSPORT HAZARD CL	· · ·			
	Transport by road (ADR 20 Transport by rail (RID 2023 No reglamented Transport by sea (IMDG 40 No reglamented Transport by air (ICAO/IAT	<u>3):</u> )-20):			
	No reglamented	1 m m			
	Transport by inland waterw	<u>ays (ADN):</u>			
14.4	No reglamented PACKING GROUP:				
· · · · · · · · ·	No reglamented				
14.5	ENVIRONMENTAL HAZAF				
14.6	Not applicable (not classified SPECIAL PRECAUTIONS		environment).		
	Ensure that persons transport upright and secure.	ting the product know	what to do in case of accident o		closed containers that are
14.7		N BULK ACCORDI	NG TO IMO INSTRUMENTS		
	Not applicable.				

	IRIS COLOR	PINTURA PLASTICA SATINADA S90	
ersion	n: 1 Da	te of issue: 09/04/2024	Date of printing: 09/04/20
ECTION	15: REGULATORY IN	FORMATION	
15.1	SAFETY, HEALTH /	AND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC	C FOR THE SUBSTANCE OR MIXTUR
	The regulations applic	able to this product generally are listed throughout this Safety Data Sheet	t.
	Restrictions on man	ufacture, placing on market and use:	
	See section 1.2		
	Tactile warning of da	anger:	
		assification criteria are not met).	
	Child safety protecti		
		assification criteria are not met).	
	VOC information on		
		,4 g/l* for the product ready for use - The limit value 2004/42/EC-IIA cat. b	) Glossy coating for interior walls and
		is VOC max. 100 g/l (2010)	, - , , ,
	OTHER REGULATI		
	Not available.		
		nherent in major accidents (Seveso III):	
	See section 7.2	<u></u>	
	Other local legislation	ins:	
		erify the possible existence of local regulations applicable to the chemical.	
5.2	CHEMICAL SAFET		-
0.2		essment has not been carried out for this mixture.	
OTICI	,		
CHON	16 : OTHER INFORM		
6.1	TEXT OF THE PHR	ASES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3:	
		according the Regulation (EU) No. 1272/2008~2022/692 (CLP), Anr	
		ed. H302 Harmful if swallowed. H310 Fatal in contact with skin. H314 Cau	
		tation. H317 May cause an allergic skin reaction. H318 Causes serious ey	
		410 Very toxic to aquatic life with long lasting effects. EUH071 Corrosive to	
		identification, classification and labelling of the substances or mixtu	
		nces (acids, bases, etc.) are placed on the market in aqueous solutions a	
		e different classification and labelling since the hazards vary at different co	
		nation of the following type: 'nitric acid … %'. In this case the supplier must Unless otherwise stated, it is assumed that the percentage concentration i	
		HE INFORMATION ON THE DANGER OF MIXTURES:	is calculated on a weight weight basis.
	See sections 9.1, 11.1		
		TRAINING APPROPRIATE FOR WORKERS:	ational risk and provention in order to
		all staff that will handle this product to carry out a basic training in occupa and interpretation of Safety Data Sheets and labelling of products as wel	
		EREFERENCES AND SOURCES FOR DATA:	
		s Agency: ECHA, http://echa.europa.eu/	
		Union Law, http://eur-lex.europa.eu/	
	Threshold Limit Valu		
		t on the international carriage of dangerous goods by road, (ADR 2023).	
	<ul> <li>International Maritim</li> </ul>	e Dangerous Goods Code IMDG including Amendment 40-20 (IMO, 2020	)).
	ABBREVIATIONS A	ND ACRONYMS:	
	List of abbreviations a	nd acronyms that can be used (but not necessarily used) in this Safety Da	ata Sheet:
		concerning the Registration, Evaluation, Authorisation and Restriction of C	
		onized System of Classification and Labelling of Chemicals of the United	
	· CLP. European regu	larion on Classificatin, Labelling amd Packaging of substances and chemi Inventory of Existing Commercial Chemical Substances.	ical mixtures.
		List of Notified Chemical Substances.	
		racts Service (Division of the American Chemical Society).	
		of Unknown or Variable composition, complex reaction products or biologic	cal materials.
	· SVHC: Substances of		
		accumulable and toxic substances.	
		and very bioaccumulable substances.	
	<ul> <li>VOC: Volatile Organ</li> <li>DNEL: Derived No-E</li> </ul>		
		-Effect Concentration (REACH).	
	· LC50: Lethal concen		
	· LD50: Lethal dose, 5		
	· UN: United Nations (		
	<ul> <li>ADR: European agree</li> </ul>	ement concerning the international carriage of dangeous goods by road.	
	<ul> <li>RID: Regulations cor</li> </ul>	ncerning the international transport of dangeous goods by rail.	
		Maritime code for Dangerous Goods.	
		ir Transport Association.	
		Divil Audiation Opponingtion	
		Civil Aviation Organization.	
	SAFETY DATA SHE	EET REGULATIONS:	
	SAFETY DATA SHE	0	nd Annex of Regulation (EU) No. 2020/878

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The information of this Safety Data Sheet, is based on the present state of knowledge and on current UE and national laws, as the users" working conditionsare beyond our knowledge and control. The product is not to be used for other purposes than those specified, without first obtaining written handling instruction. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in this Safety Data Sheet is meant as a description of the safety requirements of the product and it is not to be considered as a guarantee of the product" spore the safety.