K	isa	pinturas	XANOL FONDO IMPREGN		
ersior/	า: 19	Revi	sion: 12/05/2023	Previous revision: 22/12/2022	Date of printing: 12/05/202
ixtures.	This produc	t does not me	et the classification criteria of	CH), a safety data sheet (SDS) must be provided fo f Regulation (EC) No. 1272/2008 (CLP).Therefore, th t of each section are not applicable.	
ECTIO	N 1: IDENTII	FICATION OF	THE SUBSTANCE/MIXTUR	RE AND OF THE COMPANY/UNDERTAKING	
1.1		CT IDENTIFIE			
	1	ONDO IMPRE	GNANTE		
1.2	Code : 103			TANCE OR MIXTURE AND USES ADVISED AG	CAINST
1.2				Industrial [X] Professional [X] Consumers	SAINST.
	Varnish.				
	Sectors o	of use:			
		uses (SU21),			
	1	nal uses (SU2) vised against:			
			•	oduct can be used in ways other than the identified ι	uses. but all uses have to be
			y guidelines provided.	ý	,
			acture, placing on market a	and use, according to Annex XVII of Regulation	<u>(EC) No. 1907/2006:</u>
	Not restric				
1.3		S ISAVAL, S.L	PPLIER OF THE SAFETY	DATA SHEET:	
				arroja del Turia (Valencia) ESPAÑA	
			1640001 - Fax: +34 96 16400		
			e person responsible for th	e Safety Data Sheet:	
		lcliente@isava			
1.4		<u>+NCY TELEP</u> 40001 8:00-18	PHONE NUMBER:		
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			CATION		
	N 2 : HAZAF	RDS IDENTIFI			
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51 31011	n: 19 Rev	sion: 12/05/2023	Previous revision: 22/12/2022	Date of printin	g: 12/05/20
		DRMATION ON INGREDIENTS			
.1	SUBSTANCES: Not applicable (mixture				
.2	MIXTURES:				
	This product is a mixtur	e.			
	Chemical description:				
	Solution of Acrylic polyr				
	HAZARDOUS INGRE	in a percentage higher than the exemption lin	mit		
ŀ		I,2-benzisothiazol-3(2H)-one		CLP00 Skin S	Sens. 1, H3
		CAS: 2634-33-5, EC: 220-120-9	//		C ≥0,05
		CLP: Danger: Acute Tox. (oral) 4:H302 (ATE= Eye Dam. 1:H318 Skin Sens. 1:H317 Aqua			
F		Reaction mass of 5-chloro-2-methyl-2H-isothi		ATP13 Skin C	orr. 1C, H3
		and 2-methyl-2H-isothiazol-3-one [EC 220-23			C ≥0,6 1 Irrit. 2, H3
		CAS: 55965-84-9, EC: 611-341-5	- Tay (akin) 201240 A auto Tay	0,06 9	% ≤ C < 0,6
		CLP: Danger: Acute Tox. (inh.) 2:H330 Acute oral) 3:H301 Skin Corr. 1C:H314 Eye Dam		Eyel	Dam. 1, H3 C ≥0,
		I:H400 (M=100) Aquatic Chronic 1:H410 (M	1=100) EUH071 Skin Sens.		e Irrit. 2, H3 % ≤ C < 0,
		IA:H317 (Note B)			ens. 1A, H3
ŀ	Impurities:				C ≥0,001
		components or impurities which will influence	e the classification of the product.		
	Stabilizers:				
	None.				
	Reference to other se				
		ee sections 8, 11, 12 and 16.			
	List updated by ECHA	ERY HIGH CONCERN (SVHC):			
		bject to authorisation, included in Annex.	XIV of Regulation (EC) no 1907	7/2006	
	None.			<u></u>	
	Substances SV/HC ca				
	Substances SVIIC Ca	ndidate to be included in Annex XIV of R	egulation (EC) no. 1907/2006:		
	None.				_
	None. <u>PERSISTENT, BIOAC</u>	CUMULABLE AND TOXIC PBT, OR VEF		IOACCUMULABLE VP	<u>VB</u>
	None. <u>PERSISTENT, BIOAC</u> <u>SUBSTANCES:</u>	CUMULABLE AND TOXIC PBT, OR VER		IOACCUMULABLE VP	<u>VB</u>
CTION	None. <u>PERSISTENT, BIOAC</u> <u>SUBSTANCES:</u> Does not contain substa	CUMULABLE AND TOXIC PBT, OR VEF		IOACCUMULABLE VP	<u>VB</u>
	None. PERSISTENT, BIOAC SUBSTANCES: Does not contain substant N 4: FIRST AID MEASUR	COMULABLE AND TOXIC PBT, OR VEF ances that fulfil the PBT/vPvB criteria.		IOACCUMULABLE VP	<u>VB</u>
	None. PERSISTENT, BIOAC SUBSTANCES: Does not contain substant V4: FIRST AID MEASUR DESCRIPTION OF F Symptoms may	CUMULABLE AND TOXIC PBT, OR VEF	RY PERSISTENT AND VERY B		
	None. PERSISTENT, BIOAC SUBSTANCES: Does not contain substant V4: FIRST AID MEASUR DESCRIPTION OF F Symptoms may	CUMULABLE AND TOXIC PBT, OR VEF ances that fulfil the PBT/vPvB criteria. ES RST AID MEASURES: occur after exposure, so that in case of direct	RY PERSISTENT AND VERY B	doubt, or when symptom	
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isava XANOL FONDO IMPREGNANTE Code: 1030 Previous revision: 22/12/2022 Version: 19 Revision: 12/05/2023 Date of printing: 12/05/2023 SECTION 5: FIREFIGHTING MEASURES EXTINGUISHING MEDIA: 5.1 In case of fire in the surroundings, all extinguishing agents are allowed. SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE: 5.2 As consequence of combustion or thermal decomposition, hazardous products may be produced: carbon monoxide, Carbon dioxide, nitrogen oxides, sulfur oxides, halogenated compounds, hydrochloric acid.Exposure to combustion or decomposition products may be a hazard to health ADVICE FOR FIREFIGHTERS: 5.3 Special protective equipment: Depending on magnitude of fire, heat-proof protective clothing may be required, appropriate independent breathing apparatus, gloves, protective glasses or face masks and boots. If the fire-proof protective equipment is not available or is not being used, combat fire from a sheltered position or from a safe distance. The standard EN469 provides a basic level of protection for chemical incidents. Other recommendations: Cool with water the tanks, cisterns or containers close to sources of heat or fire.Bear in mind the direction of the wind.Do not allow firefighting residue to enter drains, sewers or water courses. SECTION 6: ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: 6.1 Avoid direct contact with this product. Avoid breathing vapours. Keep people without protection in opposition to the wind direction. ENVIRONMENTAL PRECAUTIONS 6.2 Avoid contamination of drains, surface or subterranean water and soil. In the case of large scale spills or when the product contaminates lakes, rivers or sewages, inform the appropriate authorities in accordance with local regulations. METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: 6.3 Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc..). Keep the remains in a closed container. 6.4 REFERENCE TO OTHER SECTIONS: For contact information in case of emergency, see section 1. For information on safe handling, see section 7. For exposure controls and personal protection measures, see section 8. For waste disposal, follow the recommendations in section 13. SECTION 7: HANDLING AND STORAGE PRECAUTIONS FOR SAFE HANDLING: 7.1 Comply with the existing legislation on health and safety at work. - General recommendations: Avoid any type of leakage or escape.Keep the container tightly closed. - Recommendations for the prevention of fire and explosion risks: The product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which it is, so it is not included in the scope of Directive 2014/34/EU concerning equipment and protective systems intended for use in potentially explosive atmospheres. - Recommendations for the prevention of toxicological risks: Do not eat, drink or smoke while handling. After handling, wash hands with soap and water. For exposure controls and personal protection measures, see section 8. - Recommendations for the prevention of environmental contamination: It is not considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6. CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: 7.2 Forbid the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct contact with sunlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more information, see section 10. Class of store According to current legislation. - Maximum storage period: 12 Months. - Temperature interval: min:5 °C, max:40 °C (recommended). Incompatible materials: Keep away from oxidixing agents, from strongly alkaline and strongly acid materials. Type of packaging: According to current legislation. - Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use). SPECIFIC END USE(S) 7.3 For the use of this product particular recommendations apart from that already indicated are not available.

effects for predators and humans:

(3:1)

Reaction mass of 5-chloro-2-methyl-2Hisothiazolin-3-one [EC 247-500-7] and 2methyl-2H-isothiazol-3-one [EC 220-239-6] - (c)

isava XANOL FONDO IMPREGNANTE Code: 1030 Previous revision: 22/12/2022 Revision: 12/05/2023 Date of printing: 12/05/2023

Version: 19 SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION CONTROL PARAMETERS 8.1 If a product contains ingredients with exposure limits, may be necessary a personnel monitoring, work place or biological, to determine the effectiveness of the ventilation or other control measures and/or the necessity to use respiratory protective equipment. Reference should be made to EN689, EN14042 and EN482 standard concerning methods for assessing the exposure by inhalation to chemical agents, and exposure to chemical and biological agents. Reference should be also made to national guidance documents for methods for the determination of dangerous substances. - OCCUPATIONAL EXPOSURE LIMIT VALUES (WEL) Not established - BIOLOGICAL LIMIT VALUES: Not established - DERIVED NO-EFFECT LEVEL (DNEL): Derived no-effect level (DNEL) is a level of exposure that is considered safe, derived from toxicity data according to specific guidances included in REACH. DNEL values may differ from a occupational exposure limit (OEL) for the same chemical. OEL values may come recommended by a particular company, a government regulatory agency or an organization of experts. Although considered protective of health, the OEL values are derived by a process different of REACH. - DERIVED NO-EFFECT LEVEL, WORKERS:-DNEL Inhalation DNEL Cutaneous DNEL Oral mg/kg bw/d Systemic effects, acute and chronic: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-- (a) - (c) - (a) - (c) - (a) one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)-one - (a) - (c) - (a) - (c) - (a) - DERIVED NO-EFFECT LEVEL, WORKERS:- Local **DNEL** Inhalation **DNEL** Cutaneous **DNEL Eyes** effects. acute and chronic: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-- (a) - (c) - (a) - (c) - (a) one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one IEC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)-one - (a) - (c) - (a) - (c) - (a) DNEL Cutaneous mg/kg bw/d DNEL Eyes mg/kg bw/d - DERIVED NO-EFFECT LEVEL, GENERAL **DNEL** Inhalation POPULATION:- Systemic effects, acute and chronic: - (a) Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-- (a) (c) - (c) - (a) one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) - (a) - (c) - (a) - (c) - (a) 1,2-benzisothiazol-3(2H)-one - LOCAL EFFECTS, ACUTE AND CHRONIC:- Local **DNEL** Inhalation **DNEL** Cutaneous DNEL Eyes mg/cm2 mg/cm2 mg/m3 effects, acute and chronic: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-- (a) - (c) - (a) - (c) - (a) one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)-one - (a) (c) - (a) (c) - (a) (a) - Acute, short-term exposure, (c) - Chronic, long-term or repeated exposure. (-) - DNEL not available (without data of registration REACH). - PREDICTED NO-EFFECT CONCENTRATION (PNEC): - PREDICTED NO-EFFECT CONCENTRATION. PNEC Fresh water PNEC Marine PNEC Intermittent AQUATIC ORGANISMS:- Fresh water, marine mg/l mg/l mg/l water and intermittent release: Reaction mass of 5-chloro-2-methyl-2Hisothiazolin-3-one [EC 247-500-7] and 2methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)1,2-benzisothiazol-3(2H)-one _ - WASTEWATER TREATMENT PLANTS (STP) PNEC STP PNEC Sediments PNEC Sediments AND SEDIMENTS IN FRESH- AND MARINE mg/l mg/kg dw/d mg/kg dw/d WATER: Reaction mass of 5-chloro-2-methyl-2Hisothiazolin-3-one [EC 247-500-7] and 2methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)1,2-benzisothiazol-3(2H)-one - PREDICTED NO-EFFECT CONCENTRATION, PNEC Air PNEC Soil PNEC Oral TERRESTRIAL ORGANISMS:- Air, soil and mg/m3 mg/kg dw/d mg/kg dw/d

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

k isa	Val pinturas	XANOL FONDO IMPREGNA Code : 1030	NTE			
ion: 19	Revis	sion: 12/05/2023	Previous revisio	on: 22/12/2022	1	Date of printing: 12/05/2023
1,2-benzis	othiazol-3(2	H)-one	-		-	-
1 ` '		le (without data of registration	on REACH).	•		
	RE CONTRO					
ENGINEE	RING MEAS	<u>SURES:</u>				
	n of respirat	by the u	adequate ventilation.Whe use of local exhaust ventila			
	nhalation of va					
	n of eyes an	•				
		stall water taps or sources with	clean water close to the wo	orking area.		
	on of hands a					
exposed ar	eas of the ski	stall water taps or sources with in.Barrier creams should not b POSURE CONTROLS: REC	e applied once exposure ha	s occurred.	rier creams ma	y help to protect the
with the con characteris	rresponding n	n prevention and safety in the narking. For more information E, protection class, marking, c E.	on personal protective equi	pment (storage	e, use, cleaning	, maintenance, type and
Mask:		✓ 65°C (EN14387).Class Class 3: high capacity u must be selected deper) ppm, Class 2 to obtain a sui centration of t	2: medium cap table protection he contamination	on level, the filter class
Safety go	ggles:		d to protect against liquid d disinfect at regular inter			
Face shie	ld:	No.				
Gloves:		expected, gloves of promin. When short contact should be used, with a limaterial should be in accession of the should be used, with a limaterial should be in accession of the should be in accession of the should be in accession of the should be used, with a limit of the should be used, with a linet of the should b	t with the product is expect breakthrough time >30 min coordance with the pretend they do in practice the per er than the established sta sibilities, the instructions/s the proper technique of re ct of the product with the s	nould be used eted, use glove n.The breakth ded period of eriod of use of andard EN374 specifications p emoving glove	, with a break es with a prote rough time of use.There are a protective g 4.Due to the w provided by the s (without tou	through time of >240 ection level 2 or higher the selected glove several factors (for loves resistant against ride variety of e glove supplier should be
Boots:		No.				
Apron:		No.				
Clothing:		No.				
	ble (the prod	uct is handled at room temper	ature).			
Avoid any s	spillage in the <u>the soil:</u>	KPOSURE CONTROLS: environment. Avoid any relea	se into the atmosphere.			
<u>- Spills in v</u>						
		into drains, sewers or water co	ourses.			
This produc	Managemer ct does not co C~2013/39/EL	ontain any substance included	in the list of priority substan	ces in the field	of water policy	under Directive
- Emission	ns to the atm		le handling and use may res	sult. Avoid any	release into the	atmosphere.
It is applica AND VARN for use*): (2	IISHES (defin	tive 2004/42/EC, on the limitat led in the Directive 2004/42/E0 DO IMPREGNANTE Cod. 103	C, Annex I.1): Emission subo	category e) Wo	odstain, water-	borne. VOC (product ready

SAFETY DATA In accordance with F		ACH) No. 1907/2006 and Regulation (EU) No. 2020/878	Page 6/12 (Language:EN)
	aval pinturas	XANOL FONDO IMPREGNA Code : 1030	NTE	
Version: 19	Revi	sion: 12/05/2023	Previous revision: 22/12/2022	Date of printing: 12/05/2023

ersion	19 Revision: 12/05/2023	Previous revision: 22/12/2022	Date of printing: 12/05/2
	limitation of emissions of volatile compounds due	it must be verified if it is applicable the Directive 2010/75/C to the use of organic solvents in certain activities and insta % C (expressed as carbon), Molecular weight (average):	allations: Solvents: 1,92 %
CTION	9: PHYSICAL AND CHEMICAL PROPERTIES		
).1	INFORMATION ON BASIC PHYSICAL AND	CHEMICAL PROPERTIES:	
	Appearance		
[Physical state:	Liquid	
	Colour:	Colourless	
	Odour:	Characteristic	
	Odour threshold:	Not available (mixture).	
	Change of state		
	Melting point:	Not available (mixture).	
	Boiling interval:	100* - 187,9* ⁰C at 760 mmHg	
	- Flammability:		
	Flashpoint:	Not flammable	
	Lower/upper flammability or explosive limits:	Not available	
	Autoignition temperature:	Not applicable (do not sustain combust	ion).
	<u>Stability</u>		
	Decomposition temperature:	Not available	
	<u>pH-value</u>		
	pH:	8 at 20°C	
	- Viscosity:		
	Dynamic viscosity:	Not available.	
	Kinematic viscosity:	Not available.	
	Viscosity (flow time):	30 sec. CF4 at 20°C	
	- Solubility(ies):		
	Solubility in water	Miscible	
	Liposolubility:	Not applicable (inorganic product).	
	Partition coefficient: n-octanol/water:	Not applicable (mixture).	
	- Volatility:		
	Vapour pressure:	17,4822* mmHg at 20°C	
	Vapour pressure:	12,0767* kPa at 50°C	
	Evaporation rate:	Not available (lack of data).	
	<u>Density</u>		
	Relative density:	1,011* at 20/4°C	Relative wate
	Relative vapour density:	Not available.	
	Particle characteristics		
	Particle size:	Not applicable.	
	 Explosive properties: 		
	Not available.		
	- Oxidizing properties:		
	Not classified as oxidizing product.		
	*Estimated values based on the substances comp	posing the mixture	
2	OTHER INFORMATION:		
2		_	
	Information regarding physical hazard classes	<u>></u>	
	No additional information available.		
	Other security features:		
	VOC (supply):	1,1 % Weight	
	VOC (supply): Nonvolatile:	11,2 g/l 11,02 * % Waight	1h 60%C
		11,92 * % Weight	1h. 60ºC
		product specifications. The data for the product specification I information concerning physical and chemical properties	
	environment, see sections 7 and 12.		

\mathbf{R}	ISAVA	XANOL FONDO IMPREG Code : 1030	NANTE			
Version	: 19 Revis	sion: 12/05/2023	Pre	vious revision: 2	22/12/2022	Date of printing: 12/05/2023
SECTION	I 10: STABILITY AND RE	ACTIVITY				
10.1	REACTIVITY:					
	 Corrosivity to metals 					
	It is not corrosive to met					
	- Pyrophorical propert	ties:				
40.0	It is not pyrophoric. CHEMICAL STABILIT	V.				
10.2		<u>Y:</u> ded storage and handling o	anditione			
10.3		ZARDOUS REACTIONS				
10.0		ction with oxidizing agents,				
10.4	CONDITIONS TO AVO					
	- Heat:					
	Keep away from heat.					
	- Light:					
	If possible, avoid direct of	contact with sunlight.				
	<u>- Air:</u>					
	 Pressure: 	ted by exposure to air, but s	should not be left the	containers op	en.	
	- Pressure. Not relevant.					
	- Shock:					
	The product is not sensi					s and rough handling to avoid
	dents and breakage of p	ackaging, especially wher				ing and download operations.
10.5	INCOMPATIBLE MAT					
		ng agents, from strongly alk		id materials.		
10.6		MPOSITION PRODUCTS				
	As consequence of them halogenated compounds	mal decomposition, hazard s.	ous products may be	producea: m	rogen oxides, suitur oxid	les, hydrochioric acia,
SECTION						
1		ological data on the prep	aration is available.	The toxicolo	orical classification for	these mixture has been
	carried out by using th	e conventional calculation	on method of the Re	gulation (EU) No. 1272/2008~2021	1/849 (CLP).
11.1		HAZARD CLASSES AS [
	ACUTE TOXICITY:				,	
	Dose and lethal conce			ECD401)	DL50 (OECD40	
	for individual ingredien		mg/k	g bw Oral	mg/kg bw Cutaneou	·
	Reaction mass of 5-ch			74,9 Rat	140 R	at > 1230 Rat
	isothiazolin-3-one [EC methyl-2H-isothiazol-3					
	(3:1)	-one [EC 220-259-0]				
	1,2-benzisothiazol-3(2	H)-one		1020 Rat	> 2000 R	at > 2050 Rat
	Estimates of acute tox	,		ATE	AT	
	for individual ingredien		mg/k	g bw Oral	mg/kg bw Cutaneou	
	Reaction mass of 5-ch		-	74,9	14	
	isothiazolin-3-one [EC	247-500-7] and 2-				
	methyl-2H-isothiazol-3	-one [EC 220-239-6]				
	(3:1) 1.2 honrigothional 2/2			*507		
	1,2-benzisothiazol-3(2	,	, to the close if is stick.	*567		- These values are designed to
		on of the ATE for classificati				These values are designed to ent test results
	(-) - The components that					prresponding exposure route
	are ignored.					
	No obcomined advarage	a offect lovel				
	- No observed adverse Not available	<u>e effect level</u>				
	- Lowest observed adv	verse effect level				
	Not available					
	INFORMATION ON L	IKELY ROUTES OF EXF	POSURE: ACUTE T	OXICITY:		
	Routes of exposure	Acute toxicity		Cat. M	lain effects, acute and/or	delayed Criteria
	Inhalation:	ATE > 20000	mg/m3			t with acute toxicity GHS/CLP
	Not classified				inhaled (based on availa assification criteria are n	
	Skin:	ATE > 5000 n	aa/ka bu			t with acute toxicity GHS/CLP
	Not classified	ATE > 5000 H	ng/kg bw			d on available data, 3.1.3.6.
					e classification criteria a	

Code: 1030

Revision: 12/05/2023



Version: 19

XANOL FONDO IMPREGNANTE

Previous revision: 22/12/2022 Date of printing: 12/05/2023

 Eyes:
 Not available.
 Not classified as a product with acute toxicity by eye contact (lack of data).
 GHS/CLP 1.2.5.

 Ingestion:
 ATE > 5000 mg/kg bw
 Not classified as a product with acute toxicity GHS/CLP 1.2.5.

 Not classified
 ATE > 5000 mg/kg bw
 Not classified as a product with acute toxicity GHS/CLP if swallowed (based on available data, the classification criteria are not met).
 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	-	-		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 skin contact (based on available data, the classification criteria are not met).	GHS/CLP 3.4.3.3.

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

- ASPIRATION HAZARD:

Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Criteria
 Aspiration hazard: Not classified 	-	-	Not classified as a product hazardous by aspiration (based on available data. the	GHS/CLP 3.10.3.3.
Not classified			classification criteria are not met).	5.10.5.5.

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

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

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

CMR EFFECTS:

- Carcinogenic effects:

It is not considered as a carcinogenic product.

- Genotoxicity:

It is not considered as a mutagenic product.

- Toxicity for reproduction:

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

- Effects via lactation:

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

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

Not available.

- Short-term exposure:

Causes skin irritation. May cause respiratory irritation. May cause drowsiness or dizziness.

- Long-term or repeated exposure:

Not available.

INTERACTIVE EFFECTS: Not available.

\prec	isava	XANOL FOND Code : 1030	O IMPRE	GNANTE			
Versior	n: 19 Revi	sion: 12/05/20	23	Previous revisio	on: 22/12/2022	C	Date of printing: 12/05/2023
	INFORMATION ABOU - Dermal absorption: Not available. - Basic toxicokinetics Not available. ADDITIONAL INFORM Not available.	<u>.</u>	IETICS,	METABOLISM AND DISTRIB	UTION:		
11.2	INFORMATION ON C Endocrine disrupting p This product does not co Other information: No additional informatio	oroperties: ontain substance		docrine disrupting properties ide	ntified or under evalua	ation.	
SECTION	N 12: ECOLOGICAL INFO						
	mixture has been carr (CLP).			preparation as such is availab ventional calculation method			
12.1	TOXICITY: - Acute toxicity in aqua for individual ingredier		t	CL50 (OECD 203) mg/l·96hours		CD 202) 48hours	CE50 (OECD 201) mg/l·72hours
	Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	247-500-7] an	d 2-	0.19 - Fishes	0.16 - Da	aphniae	0.037 - Algae
	1,2-benzisothiazol-3(2	H)-one		1.2 - Fishes	0.85 - Da	aphniae	0.37 - Algae
	- No observed effect c	oncentration		NOEC (OECD 210) mg/l · 28 days		CD 211) 21 days	NOEC (OECD 201) mg/l · 72 hours
	Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	247-500-7] an	d 2-	0.02 - Fishes	0.011 - Da	aphniae	0.004 - Algae
	- Lowest observed eff Not available ASSESSMENT OF AC		<u>CITY:</u>	ain hazards to the aquatic enviro	nment		Criteria
						to oquatio lif	
	 Acute aquatic toxicity Not classified 			ot classified as a hazardous prod ased on available data, the class			4.1.3.5.5.3.
	- Chronic aquatic toxic	ity: -	wi	ot classified as a dangerous proc th long lasting effects (based on e not met).			
12.2		ication of a mixtu	ire for chi	ute hazards, based on summatio ronic (long term) hazards, based			nents.
12.2	- Biodegradability: Not available.		<u></u>				
	Aerobic biodegradatio for individual ingredier Reaction mass of 5-ch	nts iloro-2-methyl-2		COD mgO2/g	%DB 5 days 14 days -	O/DQO ^{28 days} - 55	Biodegradabilidad Not easy
	isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	-one [EC 220-2					
	- <u>Hydrolysis:</u> Not available. - <u>Photodegradability:</u> Not available.	ata correspond t	o an aver	age of data from various bibliogr	- aphic sources.		Not easy
12.3	BIOACCUMULATIVE Not available.	POTENTIAL:					
	Bioaccumulation for individual ingredier	nts		logPow		BCF L/kg	Potential

SAFETY DATA SHEET	(REACH)
In accordance with Regulation (ÈC) No. 190	07/2006 and Regulation (EU) No. 2020/878

Version	: 19 Revi	sion: 12/05/2023	Previous revisio	n: 22/12/2022		Date of printing: 12/05/202
	Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	247-500-7] and 2-	0.75	3.2	(calculated)	Unlikely, lo
	1,2-benzisothiazol-3(2	H)-one	0.64	3.2	(calculated)	Unlikely, Ic
12.4	MOBILITY IN SOIL:	·			<u> </u>	
	Not available					
	Mobility		log Poc	Const	ant of Henry a·m3/mol 20°C	Potent
	for individual ingredier		0.45			L milente de
	Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	247-500-7] and 2-	0,45			Unlikely, k
	1,2-benzisothiazol-3(2	:H)-one	1,05			Unlikely, lo
12.5	RESULTS OF PBT AN	ND VPVB ASSESMENT	:(Annex XIII of Regulation (EC	<u>C) no. 1907/200</u>	<u>)6:)</u>	
		ances that fulfil the PBT/vP	vB criteria.			
12.6		PTING PROPERTIES:	dependence allo de la defe	- 41 6 1 - 1		
12.7	This product does not co OTHER ADVERSE EI		docrine disrupting properties ider	nufled or under e	evaluation.	
12.7	- Ozone depletion pot					
	Not available.	<u>crittar.</u>				
	- Photochemical ozon	e creation potential:				
	Not available.					
	- Earth global warming	<u>g potential:</u>				
FOTION	Not available.					
13.1	13: DISPOSAL CONSIE		008/98/EC~Regulation (EU) n	4257/2014		
	Do not discharge into dr accordance with current	rains or the environment, d t local and national regulat	ction of waste whenever possible ispose at an authorised waste co ions. For exposure controls and EC~2015/720/EU. Decision 20	ollection point. V personal protect	ion measures,	handled and disposed i
	Do not discharge into dr accordance with current Disposal of empty con Emptied containers and packaging as hazardous classification, in accorda contaminated containers Procedures for neutra	ains or the environment, d t local and national regulat <u>ntainers:Directive 94/62/1</u> packaging should be disp s waste will depend on the ance with Chapter 15 01 of s and packaging, adopt the lising or destroying the p	ispose at an authorised waste co ions. For exposure controls and <u>EC~2015/720/EU, Decision 20</u> osed in accordance with currentl degree of empting of the same, Decision 2000/532/EC, and for a same measures as for the proc product:	blection point. V personal protect 000/532/EC~20 y local and natic being the holder warding to the ap	ion measures, 014/955/EU: onal regulations r of the residue	e handled and disposed i see section 8. The classification of responsible for their
	Do not discharge into dr accordance with current Disposal of empty con Emptied containers and packaging as hazardous classification, in accorda contaminated containers Procedures for neutra Authorised landfill in acc	ains or the environment, d t local and national regulat <u>atainers:Directive 94/62/1</u> packaging should be disp s waste will depend on the ance with Chapter 15 01 of s and packaging, adopt the lising or destroying the p cordance with local regulat	ispose at an authorised waste co ions. For exposure controls and <u>EC~2015/720/EU, Decision 20</u> osed in accordance with currentl degree of empting of the same, Decision 2000/532/EC, and for a same measures as for the proc product:	blection point. V personal protect 000/532/EC~20 y local and natic being the holder warding to the ap	ion measures, 014/955/EU: onal regulations r of the residue	e handled and disposed i see section 8. The classification of responsible for their
ECTION	Do not discharge into dr accordance with current Disposal of empty con Emptied containers and packaging as hazardous classification, in accorda contaminated containers Procedures for neutra	ains or the environment, d t local and national regulat <u>atainers:Directive 94/62/1</u> packaging should be disp s waste will depend on the ance with Chapter 15 01 of s and packaging, adopt the lising or destroying the p cordance with local regulat	ispose at an authorised waste co ions. For exposure controls and <u>EC~2015/720/EU, Decision 20</u> osed in accordance with currentl degree of empting of the same, Decision 2000/532/EC, and for a same measures as for the proc product:	blection point. V personal protect 000/532/EC~20 y local and natic being the holder warding to the ap	ion measures, 014/955/EU: onal regulations r of the residue	e handled and disposed i see section 8. The classification of responsible for their
	Do not discharge into dr accordance with current Disposal of empty con Emptied containers and packaging as hazardous classification, in accorda contaminated containers Procedures for neutra Authorised landfill in accord 14: TRANSPORT INFO UN NUMBER OR ID N	rains or the environment, d t local and national regulat <u>ntainers:Directive 94/62/1</u> packaging should be disp s waste will depend on the ance with Chapter 15 01 of s and packaging, adopt the <u>lising or destroying the p</u> cordance with local regulat <u>RMATION</u>	ispose at an authorised waste co ions. For exposure controls and <u>EC~2015/720/EU, Decision 20</u> osed in accordance with currentl degree of empting of the same, Decision 2000/532/EC, and for a same measures as for the proc product:	blection point. V personal protect 000/532/EC~20 y local and natic being the holder warding to the ap	ion measures, 014/955/EU: onal regulations r of the residue	e handled and disposed i see section 8. The classification of responsible for their
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accordan	ce with Regulation (ÉC)	No. 1907/2006 and Regulation (EU) No. 2020/878	(Language:EN		
K	isaval	XANOL FONDO IMPREGNANT Code : 1030	E			
ersion:	19 Rev	ision: 12/05/2023	Previous revision: 22/12/2022	Date of printing: 12/05/2023		
CTION	15: REGULATORY INF	FORMATION				
	The regulations applica Restrictions on manu See section 1.2 Tactile warning of dar Not applicable (the class Child safety protectio Not applicable (the class VOC information on t Contains VOC max. 11 130 g/l (2010) OTHER REGULATIC Not available. Control of the risks in See section 7.2 Other local legislation	ble to this product generally are li facture, placing on market and nger: ssification criteria are not met). n: ssification criteria are not met). <u>he label:</u> ,2 g/I* for the product ready for us <u>NNS:</u> herent in major accidents (Sev	e - The limit value 2004/42/EC-IIA cat. e) Woodst <u>eso III):</u>			
	CHEMICAL SAFETY		regulations applicable to the chemical.			
		ssment has not been carried out f	for this mixture.			
	16 : OTHER INFORMA					
	TEXT OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3: Hazard statements according the Regulation (EU) No. 1272/2008~2021/849 (CLP), Annex III: H301 Toxic if swallowed. H302 Harmful if swallowed. 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 serious eye damage. H330 Fatal if inhaled. H400 Ver toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. EUH071 Corrosive to the respiratory tract. Notes related to the identification, classification and labelling of the substances or mixtures: 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.					
	See sections 9.1, 11.1 ADVICES ON ANY T It is recommended for a provide understanding a MAIN LITERATURE I • European Chemicals a • Access to European U • European agreement • International Maritime	RAINING APPROPRIATE FOR all staff that will handle this product and interpretation of Safety Data 3 REFERENCES AND SOURCE Agency: ECHA, http://echa.europa.et Jnion Law, http://eur-lex.europa.et on the international carriage of da Dangerous Goods Code IMDG ir	R WORKERS: to carry out a basic training in occupational risk Sheets and labelling of products as well. SFOR DATA: a.eu/	and prevention, in order to		
	ABBREVIATIONS AN List of abbreviations an		t not necessarily used) in this Safety Data Sheet:			
	 GHS: Globally Harmo CLP: European regula EINECS: European In ELINCS: European In ELINCS: European Li CAS: Chemical Abstra UVCB: Substances of SVHC: Substances of PBT: Persistent, bioac vPvB: Very persistent VOC: Volatile Organic DNEL: Derived No-Eff PNEC: Predicted No-If LC50: Lethal concentri LD50: Lethal dose, 50 UN: United Nations O ADR: European agree RID: Regulations concentri 	nized System of Classification and arion on Classificatin, Labelling an iventory of Existing Commercial C st of Notified Chemical Substance acts Service (Division of the Ameri Unknown or Variable composition Very High Concern. counulable and toxic substances. and very bioaccumulable substance compounds. fect Level (REACH). Effect Concentration (REACH). ration, 50 percent.) percent. rganisation. ment concerning the international cerning the international transport laritime code for Dangerous Good	es. ican Chemical Society). n, complex reaction products or biological materia nces. I carriage of dangeous goods by road. of dangeous goods by rail.	es.		
	 ICAO: International Ci SAFETY DATA SHEE 		lation (EC) No. 1907/2006 (REACH) and Annex o	f Regulation (EU) No. 2020/878		

SAFETY DAT	A SHEET (RE	Page 12/12					
In accordance with	Regulation (ÈC)	(Language:EN)					
N is	aval	XANOL FONDO IMPREGNANT					
Version: 19	Revi	sion: 12/05/2023	Previous revision: 22/12/2022	Date of printing: 12/05/2023			
Versio Versio	n: 19	22/12/2022 12/05/2023					
Legisla	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 #.						
conditionsare bey handling instruction	ond our knowled on. It is always th ormation in this \$	ge and control. The product is not e responsibility of the user to take Safety Data Sheet is meant as a d	all necessary steps in order to fulfil the	d national laws, as the users" working e specified, without first obtaining written demand laid down in the local rules and he product and it is not to be considered			