	pinturas	Code : 1025		
ersion:		ision: 22/12/2022	Previous revision: 06/03/2020	Date of printing: 22/12/202
ixtures.T	his product does not me	eet the classification criteria of Re	), a safety data sheet (SDS) must be provided for egulation (EC) No. 1272/2008 (CLP).Therefore, th f each section are not applicable.	
ECTION	1: IDENTIFICATION O	THE SUBSTANCE/MIXTURE /	AND OF THE COMPANY/UNDERTAKING	
	PRODUCT IDENTIFI XANOL PARQUETS Code: 1025	<u>ER:</u>		
;			NCE OR MIXTURE AND USES ADVISED AC Industrial [X] Professional [X] Consumers	<u>GAINST:</u>
	Consumer uses (SU21) Professional uses (SU2 <u>Uses advised against</u> None As there is not cla consistent with the safe	2), <u>:</u> assified as dangerous, this produ ty guidelines provided.	ct can be used in ways other than the identified u	
1.3	DETAILS OF THE SU PINTURAS ISAVAL, S. c/Velluters, Parcela 2-1 Phone number: +34 96		oja del Turia (Valencia) ESPAÑA - www.isaval.es	
1.4	atencionalcliente@isav EMERGENCY TELEI	PHONE NUMBER:		
	+34 96 1640001 8:00-1 2 : HAZARDS IDENTIF			
	This product is not clas Note: This product does under ordinary conditio	s not require a Safety Data Sheel	ce with Regulation (EU) No. 1272/2008~2021/84 t according to the Regulation (EC) no. 2020/878. ochemical, health safety or environmental hazard	When used as recommended or
2.2	LABEL ELEMENTS: This product does not r - Hazard statements: None. - Precautionary state	equire pictograms, in accordance	e with Regulation (EU) No. 1272/2008~2021/849	(CLP).
	P102 P262 P271 P273 <u>- Supplementary state</u> EUH208		entilated area.	isothiazolin-3-one IEC 247-500-7
	- Substances that cor		ne [EC 220-239-6] (3:1). May produce an allergic	
	- Other physicochemi No other relevant adver - Other adverse huma Prolonged exposure to	<u>cal hazards:</u> se effects are known. an health effects: vapours may produce transient d	nay contribute to the overall hazards of the mixtur drowsiness. Prolonged contact may cause skin dr	
:	()ther pegetive envir	<u>ronmental effects:</u>	teria.	

$\prec$	isaval	No. 1907/2006 and Regulation (EU) No. 2020/878 XANOL PARQUETS Code : 1025			(Languag
sion	n: 12 Revi		evious revision: 06/03/2020	Date	of printing: 22/12
		ORMATION ON INGREDIENTS			
	SUBSTANCES:				
	Not applicable (mixture)	)			
	MIXTURES:	,			
	This product is a mixtur	е.			
	Chemical description:	-			
	Solution of Polyurethan	•			
	HAZARDOUS INGRE				
		in a percentage higher than the exemption limit:			
	C < 0,015 %	1,2-benzisothiazol-3(2H)-one CAS: 2634-33-5, EC: 220-120-9		CLP00	Skin Sens. 1, C ≥0
		CLP: Danger: Acute Tox. (oral) 4:H302 (ATE=567 Eye Dam. 1:H318   Skin Sens. 1:H317   Aquatic /		15	
		Reaction mass of 5-chloro-2-methyl-2H-isothiazo and 2-methyl-2H-isothiazol-3-one [EC 220-239-6 CAS: 55965-84-9, EC: 611-341-5 CLP: Danger: Acute Tox. (inh.) 2:H330   Acute To (oral) 3:H301   Skin Corr. 1C:H314   Eye Dam. 1: 1:H400 (M=100)   Aquatic Chronic 1:H410 (M=10 1A:H317 (Note B)	5] (3:1) ox. (skin) 2:H310   Acute T :H318   Aquatic Acute	ōx.	Skin Corr. 1C, C $\geq$ Skin Irrit. 2, 0,06 % $\leq$ C $<$ Eye Dam. 1, C $\geq$ Eye Irrit. 2, 0,06 % $\leq$ C $<$ Skin Sens. 1A, C $\geq$ 0.0
	Reference to other set For more information, s SUBSTANCES OF V	ee sections 8, 11, 12 and 16.			
	None. Substances SVHC ca None. PERSISTENT, BIOAC SUBSTANCES:	on 10/06/2022. Ibject to authorisation, included in Annex XIV Indidate to be included in Annex XIV of Regu	ulation (EC) no. 1907/20	<u>006:</u>	<u>BLE VPVB</u>
	Substances SVHC su None. Substances SVHC ca None. PERSISTENT, BIOAC SUBSTANCES: Does not contain substa	on 10/06/2022. <u>abject to authorisation, included in Annex XIV</u> <u>andidate to be included in Annex XIV of Regu</u> <u>CCUMULABLE AND TOXIC PBT, OR VERY</u> ances that fulfil the PBT/vPvB criteria.	ulation (EC) no. 1907/20	<u>006:</u>	BLE VPVB
ΓΙΟΝ	Substances SVHC su None. Substances SVHC ca None. PERSISTENT, BIOAC SUBSTANCES: Does not contain substa	on 10/06/2022. Ibject to authorisation, included in Annex XIV andidate to be included in Annex XIV of Regu- CCUMULABLE AND TOXIC PBT, OR VERY ances that fulfil the PBT/vPvB criteria.	ulation (EC) no. 1907/20	<u>006:</u>	<u>BLE VPVB</u>
ΓΙΟΝ	Substances SVHC su None. Substances SVHC ca None. PERSISTENT, BIOAC SUBSTANCES: Does not contain substa V 4: FIRST AID MEASUR DESCRIPTION OF FI	on 10/06/2022. <u>abject to authorisation, included in Annex XIV</u> <u>andidate to be included in Annex XIV of Regu</u> <u>CCUMULABLE AND TOXIC PBT, OR VERY</u> ances that fulfil the PBT/vPvB criteria.	Ulation (EC) no. 1907/20 PERSISTENT AND VE	DO6: RY BIOACCUMULAB	
ΓΙΟΝ	Substances SVHC su None. Substances SVHC ca None. PERSISTENT, BIOAC SUBSTANCES: Does not contain substa V 4: FIRST AID MEASUR DESCRIPTION OF FI	on 10/06/2022. Ibject to authorisation, included in Annex XIV andidate to be included in Annex XIV of Regu- CCUMULABLE AND TOXIC PBT, OR VERY ances that fulfil the PBT/vPvB criteria. RES IRST AID MEASURES: occur after exposure, so that in case of direct exposure.	PERSISTENT AND VE	DO6: RY BIOACCUMULAB	
ΓΙΟΝ	Substances SVHC su None. Substances SVHC ca None. PERSISTENT, BIOAC SUBSTANCES: Does not contain substa V4: FIRST AID MEASUR DESCRIPTION OF F Symptoms may seek medical at	on 10/06/2022. abject to authorisation, included in Annex XIV andidate to be included in Annex XIV of Regu- CCUMULABLE AND TOXIC PBT, OR VERY ances that fulfil the PBT/vPvB criteria. RES IRST AID MEASURES: occur after exposure, so that in case of direct ex- tention.Never give anything by mouth to an unco	Approximation (EC) no. 1907/20 PERSISTENT AND VE Apposure to the product, when the product, when the product is the product of the product	2006: RY BIOACCUMULAB hen in doubt, or when sy first-aid measures be any symptoms, trans	ymptoms persi
101	Substances SVHC su None. Substances SVHC ca None. PERSISTENT, BIOAC SUBSTANCES: Does not contain substa V4: FIRST AID MEASUR DESCRIPTION OF F Symptoms may seek medical at Route of exposure	on 10/06/2022. Ibject to authorisation, included in Annex XIV andidate to be included in Annex XIV of Regu- CCUMULABLE AND TOXIC PBT, OR VERY ances that fulfil the PBT/vPvB criteria. RES IRST AID MEASURES: occur after exposure, so that in case of direct ex- tention.Never give anything by mouth to an unco- Symptoms and effects, acute and delayed It is not expected that symptoms will occu	ulation (EC) no. 1907/20         PERSISTENT AND VE         exposure to the product, we onscious person.         d       Description of ur under         Should there affected to the ss.         Remove contra affected area neutral soap, solvents or th	2006: RY BIOACCUMULAB hen in doubt, or when sy first-aid measures be any symptoms, trans e open air. aminated clothing.Wash with plenty of cold or lu- or use a suitable skin cl inners.	ymptoms persi ofer the person thoroughly the kewarm water eanser.Do not
101	Substances SVHC su None. Substances SVHC ca None. PERSISTENT, BIOAC SUBSTANCES: Does not contain substa V4: FIRST AID MEASUR DESCRIPTION OF F Symptoms may seek medical at Route of exposure Inhalation:	on 10/06/2022. Ibject to authorisation, included in Annex XIV andidate to be included in Annex XIV of Regu- CCUMULABLE AND TOXIC PBT, OR VERY ances that fulfil the PBT/vPvB criteria. RES IRST AID MEASURES: occur after exposure, so that in case of direct ex- tention.Never give anything by mouth to an unco Symptoms and effects, acute and delayed It is not expected that symptoms will occu normal conditions of use.	ulation (EC) no. 1907/20         PERSISTENT AND VE         exposure to the product, we conscious person.         d       Description of ur under         Should there affected to the ss.         Remove contra affected area neutral soap, solvents or th and pain.         Remove containing and pain.	2006: RY BIOACCUMULAB hen in doubt, or when sy first-aid measures be any symptoms, trans e open air. aminated clothing.Wash with plenty of cold or lul or use a suitable skin cl inners. act lenses.Rinse eyes co plenty of clean, fresh was firritation persists, cons	ymptoms persi ofer the person thoroughly the kewarm water eanser.Do not opiously by ater, holding th sult a physiciar
	Substances SVHC su None. Substances SVHC ca None. PERSISTENT, BIOAC SUBSTANCES: Does not contain substa V4: FIRST AID MEASUR DESCRIPTION OF F Symptoms may seek medical at Route of exposure Inhalation: Skin: Eyes: Ingestion:	on 10/06/2022. Ibject to authorisation, included in Annex XIV Indidate to be included in Annex XIV of Regu- CCUMULABLE AND TOXIC PBT, OR VERY ances that fulfil the PBT/vPvB criteria. RES IRST AID MEASURES: occur after exposure, so that in case of direct ex- tention.Never give anything by mouth to an unco Symptoms and effects, acute and delayed It is not expected that symptoms will occur normal conditions of use. Prolonged contact may cause skin drynes Contact with the eyes produces redness a If swallowed in high doses, may cause gastrointestinal disturbances.	Approximate and pain. Approximate approximate approxi	2006: RY BIOACCUMULAB hen in doubt, or when sy first-aid measures be any symptoms, trans e open air. aminated clothing.Wash with plenty of cold or lub or use a suitable skin cl inners. act lenses.Rinse eyes co plenty of clean, fresh was	ymptoms persi ofer the person thoroughly the kewarm water eanser.Do not opiously by ater, holding th sult a physiciar
	Substances SVHC su None.         Substances SVHC ca None.         PERSISTENT, BIOAC SUBSTANCES:         Does not contain substa         V4: FIRST AID MEASUR         DESCRIPTION OF F         Symptoms may seek medical at         Route of exposure         Inhalation:         Skin:         Eyes:         Ingestion:         MOST IMPORTANT S	on 10/06/2022.	Approximate and pain. Approximate approximate approxi	An and a second state of the second state of t	ymptoms persi ofer the person thoroughly the kewarm water eanser.Do not opiously by ater, holding th sult a physiciar
	Substances SVHC su None.         Substances SVHC ca None.         PERSISTENT, BIOAC SUBSTANCES:         Does not contain substances         V4: FIRST AID MEASUR         DESCRIPTION OF F         Symptoms may seek medical at         Route of exposure         Inhalation:         Skin:         Eyes:         Ingestion:         MOST IMPORTANT S         The main symptoms an	on 10/06/2022.	ulation (EC) no. 1907/20         PERSISTENT AND VE         exposure to the product, we onscious person.         d       Description of affected to the affected to the ss.         Remove conta affected area neutral soap, solvents or the and pain.         Remove conta affected area neutral soap, solvents or the appreciation.         Do not induct aspiration.Kee         AND DELAYED:	2006: RY BIOACCUMULAB hen in doubt, or when sy first-aid measures be any symptoms, trans open air. aminated clothing.Wash with plenty of cold or luf or use a suitable skin cl inners. act lenses.Rinse eyes cc plenty of clean, fresh wa If irritation persists, conse e vomiting, due to the rise pthe patient at rest.	ymptoms persi fer the person thoroughly the kewarm water eanser.Do not opiously by ater, holding th sult a physiciar
	Substances SVHC su None.         Substances SVHC ca None.         PERSISTENT, BIOAC SUBSTANCES:         Does not contain substa         V4: FIRST AID MEASUR         DESCRIPTION OF F         Symptoms may seek medical at         Route of exposure         Inhalation:         Skin:         Eyes:         Ingestion:         MOST IMPORTANT S         The main symptoms an         INDICATION OF ANY Notes to physician:	Indidate to be included in Annex XIV of Request to authorisation, included in Annex XIV of Request to be included in the PBT/vPvB criteria.	Lation (EC) no. 1907/20         PERSISTENT AND VE         PERSISTENT AND VE         Approximation of the product, who inscious person.         d       Description of the product of the affected to the affected to the affected to the affected area neutral soap, solvents or the and pain.         Remove contained area neutral soap, solvents or the and pain.       Remove contained area neutral soap, solvents or the approximation with eyelids apart.         Do not induce aspiration.Kee       SPECIAL TREATMENT	Arrowski state in the second state in the second state is a second state in the second state is a second state in the second state is a suitable state in the second state is a suitable state is a suitable state in the second state is a suitable state is a suitable state in the second state is a suitable state is a suitable state is a suitable state in the second state is a suitable s	sfer the person thoroughly the kewarm water eanser.Do not opiously by ater, holding th sult a physiciar

Vereis		Previous revision: 06/03/2020	
Versior		Previous revision: 06/03/2020	Date of printing: 22/12/2022
	1 5: FIREFIGHTING MEASURES		
5.1	EXTINGUISHING MEDIA:) In case of fire in the surroundings, all extinguis	shing agents are allowed	
5.2	SPECIAL HAZARDS ARISING FROM TH		
	As consequence of combustion or thermal dec nitrogen oxides, sulfur oxides, halogenated co hazard to health.	composition, hazardous products may be produced: mpounds, hydrochloric acid.Exposure to combustion	
5.3	ADVICE FOR FIREFIGHTERS:		
	protective glasses or face masks and boots. If sheltered position or from a safe distance. The Other recommendations:	otective clothing may be required, appropriate indep the fire-proof protective equipment is not available of standard EN469 provides a basic level of protection ers close to sources of heat or fire.Bear in mind the c	or is not being used, combat fire from a n for chemical incidents.
	fighting residue to enter drains, sewers or wate	er courses.	
SECTION	1 6: ACCIDENTAL RELEASE MEASURES		
6.1		VE EQUIPMENT AND EMERGENCY PROCED	
		eathing vapours.Keep people without protection in o	pposition to the wind direction.
6.2	lakes, rivers or sewages, inform the appropriat	erranean water and soil.In the case of large scale sp te authorities in accordance with local regulations.	pills or when the product contaminates
6.3	closed container.	an <u>MENT AND CLEANING UP:</u> erials (sawdust, earth, sand, vermiculite, diatomaced	ous earth, etc). Keep the remains in a
6.4	REFERENCE TO OTHER SECTIONS:		
	For contact information in case of emergency, For information on safe handling, see section For exposure controls and personal protection For waste disposal, follow the recommendatio	7. n measures, see section 8.	
SECTION	N 7: HANDLING AND STORAGE		
7.1	PRECAUTIONS FOR SAFE HANDLING:		
	Comply with the existing legislation on health a <u>- General recommendations:</u> Avoid any type of leakage or escape.Keep the <u>- Recommendations for the prevention of f</u>	container tightly closed.	
	The product is not liable to ignite, deflagrate or environment in which it is, so it is not included for use in potentially explosive atmospheres. - Recommendations for the prevention of t	r explode, and does not sustain the combustion read in the scope of Directive 2014/34/EU concerning ec toxicological risks:	quipment and protective systems intended
	Do not eat, drink or smoke while handling.Afte measures, see section 8. <u>- Recommendations for the prevention of e</u>	er handling, wash hands with soap and water. For ex	posure controls and personal protection
7.2	It is not considered a danger to the environme CONDITIONS FOR SAFE STORAGE, INC	nt. In the case of accidental spillage, follow the instr CLUDING ANY INCOMPATIBILITIES:	uctions indicated in section 6.
	with sunlight. In order to avoid leakages, the c information, see section 10. <u>- Class of store:</u>	p out of reach of children. Keep away from sources ontainers, after use, should be closed carefully and	
	According to current legislation. <u>- Maximum storage period:</u> 12 Months		
	<u>- Temperature interval:</u> min:5 °C, max:40 °C (recommended). <u>- Incompatible materials:</u>		
	Keep away from oxidixing agents, from strong <u>- Type of packaging:</u> According to current legislation.	ly alkaline and strongly acid materials.	
	- Limit quantity (Seveso III): Directive 2012 Not applicable (product for non industrial use).		
7.3	SPECIFIC END USE(S):		

	ation (ÉC) No. 1907/2006 and Reg						_anguage
<b>k</b> isay	XANOL PARQUETS						
ion: 12	Revision: 22/12/2022	Р	revious revis	ion: 06/03/2020		Date of printi	ng: 22/12/2
ION 8: EXPOSUR	RE CONTROLS/PERSONAL PRO	DTECTION					
	PARAMETERS:						
effectiveness made to EN6 exposure to determinatio <u>- OCCUPA</u> Not establish	ontains ingredients with exposure of the ventilation or other contro 89, EN14042 and EN482 standa chemical and biological agents. R of dangerous substances. <u>IONAL EXPOSURE LIMIT VA</u> ed <u>CAL LIMIT VALUES:</u>	I measures and/or the ne rd concerning methods f Reference should be also	ecessity to for assesing	use respiratory pr g the exposure by	otective equination t	ipment. Referen o chemical agent	ce should s, and
Not establish							
included in F recommende	ffect level (DNEL) is a level of ex EACH. DNEL values may differ fi d by a particular company, a gov EL values are derived by a proce	rom a occupational expo ernment regulatory ager	sure limit (	OEL) for the same	e chemical.	OEL values may	come
- DERIVED N	D-EFFECT LEVEL, WORKERS:- ts, acute and chronic:	DNEL Inhalation mg/m3		DNEL Cutaneous mg/kg bw/d		DNEL Oral mg/kg bw/d	
Reaction mas	of 5-chloro-2-methyl-2H-isothiazolin 00-7] and 2-methyl-2H-isothiazol-3-o		- (c)	- (a)	- (c)	- (a)	- (c)
1,2-benzisothi	azol-3(2H)-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c
- DERIVED No effects, acute	D-EFFECT LEVEL, WORKERS:- Loc and chronic:	al <u>DNEL Inhalation</u> mg/m3		DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
one [EC 247-5 [EC 220-239-6		ne	- (c)	- (a)	- (c)	- (a)	- (c
	azol-3(2H)-one	- (a) DNEL Inhalation	- (c)	- (a) <u>DNEL Cutaneous</u>	- (c)	- (a)	- (c)
POPULATION	D-EFFECT LEVEL, GENERAL :- Systemic effects, acute and chronic of 5 ablars 2 method 21 isothiazolia	C: mg/m3	- (c)	mg/kg bw/d	- (c)	mg/kg bw/d – (a)	– (c
one [EC 247-5 [EC 220-239-6		ne					
	azol-3(2H)-one ECTS, ACUTE AND CHRONIC:- Loca	- (a)	- (c)	- (a) DNEL Cutaneous	- (c)	- (a) DNEL Eyes	- (c)
effects, acute		mg/m3		mg/cm2		mg/cm2	
	of 5-chloro-2-methyl-2H-isothiazolin 00-7] and 2-methyl-2H-isothiazol-3-o 1 (3:1)		- (c)	- (a)	- (c)	- (a)	- (c)
	azol-3(2H)-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
(-) - DNEL r	short-term exposure, (c) - Chro ot available (without data of re ED NO-EFFECT CONCENTR/	gistration REACH).	ated expo	sure.		•	
	D NO-EFFECT CONCENTRATIO		<u>r</u>	PNEC Marine		PNEC Intermitter	t
AQUATIC O	RGANISMS:- Fresh water, marine ermittent release:			mg/l		mg/l	
Reaction m isothiazolin- methyl-2H-i	ass of 5-chloro-2-methyl-2H- 3-one [EC 247-500-7] and 2- sothiazol-3-one [EC 220-239-6	6]	-		-		-
(3:1) 1,2-benziso	thiazol-3(2H)-one		-		-		-
- WASTEWA	TER TREATMENT PLANTS (STI			PNEC Sediments		PNEC Sediments	<u>i</u>
WATER:	ENTS IN FRESH- AND MARINE	mg/l		mg/kg dw/d		mg/kg dw/d	
isothiazolin-	ass of 5-chloro-2-methyl-2H- 3-one [EC 247-500-7] and 2- sothiazol-3-one [EC 220-239-6	5]	-		-		-
1,2-benziso	thiazol-3(2H)-one		-		-		-
TERRESTR	D NO-EFFECT CONCENTRATIC AL ORGANISMS:- Air, soil and edators and humans:	<u>DN,</u> mg/m3		PNEC Soil mg/kg dw/d		PNEC Oral mg/kg dw/d	
Reaction m	ass of 5-chloro-2-methyl-2H- 3-one [EC 247-500-7] and 2-		-		-		-

TY DATA SHE	ET (REA tion (EC) No	. <mark>CH)</mark> b. 1907/2006 and Regulation (E	EU) No. 2020/878	Page (Language
isav	al turas	XANOL PARQUETS Code : 1025		
on: 12	Revisi	ion: 22/12/2022	Previous revision: 06/03/2020	Date of printing: 22/12/
1,2-benzisoth			-	
(-) - PNEC no		e (without data of registrations	on REACH).	
ENGINEERIN				
<ul> <li>○ *</li> <li>▼</li> </ul>	<b>J</b>	Provide by the u are not Occupa	adequate ventilation.Where reasonably use of local exhaust ventilation and good sufficient to maintain concentrations of p tional Exposure Limits, suitable respirat	l general extraction.If these measu particulates and vapours below the
- Protection o Avoid the inhal - Protection o	ation of var	pours.		
It is recommen	ded to insta f hands ar	all water taps or sources with nd skin:	clean water close to the working area.	
exposed areas	of the skin	.Barrier creams should not b	clean water close to the working area.Barr e applied once exposure has occurred. SULATION (EU) NO. 2016/425:	ier creams may help to protect the
with the corres	ponding ma of the PPE	arking. For more information , protection class, marking, c	work place, we recommend the use of a ba on personal protective equipment (storage ategory, CEN norm, etc), you should con-	, use, cleaning, maintenance, type and
Mask:		✓ 65°C (EN14387).Class Class 3: high capacity u must be selected dependence	n) for gases and vapours of organic cor 1: low capacity up to 1000 ppm, Class 2 p to 10000 ppm.In order to obtain a suit iding on the type and concentration of the ecifications supplied by the filter produce	2: medium capacity up to 5000 ppm table protection level, the filter class ne contaminating agents present, ir
Safety goggle	es:		d to protect against liquid splashes, with d disinfect at regular intervals in accorda	
Face shield:		No.		
Gloves:		expected, gloves of prof min.When short contact should be used, with a t material should be in ac example, temperature), chemicals is clearly low circumstances and pose taken into account.Use	t chemicals (EN374).When repeated or tection level 5 or higher should be used, with the product is expected, use glove preakthrough time >30 min.The breakthr cordance with the pretended period of use they do in practice the period of use of er than the established standard EN374 sibilities, the instructions/specifications p the proper technique of removing gloves of the product with the skin.The gloves is noted	with a breakthrough time of >240 s with a protection level 2 or higher rough time of the selected glove use.There are several factors (for a protective gloves resistant agains Due to the wide variety of provided by the glove supplier shou s (without touching glove's outer
Boots:		No.		
Apron:		No.		
Clothing:		No.		
ENVIRONME Avoid any spills - Spills on the Prevent contar	(the product NTAL EXI age in the essoil: nination of	ct is handled at room tempera POSURE CONTROLS: environment. Avoid any relea soil.		
Water Ma	o escape in inagement			
This product do 2000/60/EC~20	013/39/EU.		in the list of priority substances in the field	of water policy under Directive
Because of vol VOC (product It is applicable	atility, emis <u>t ready for</u> the Directiv	sions to the atmosphere whil use*): /e 2004/42/EC, on the limitat	le handling and use may result. Avoid any r ion of emissions of volatile compounds due	to the use of organic solvents: PAINT
	ready for us	se*): (XANOL PARQUETS C	C, Annex I.1): Emission subcategory i) One- od. 1025 = 100 in volume): 37(VOC max.1	

If this product is used in an industrial installation, it must be verified if it is applicable the Directive 2010/75/CE (DL.127/2013, on the limitation of emissions of volatile compounds due to the use of organic solvents in certain activities and installations. Solvents: 12,50 % Weight, VOC (supply): 3,58 % Weight, VOC: 1,70 % C (expressed as carbon), Molecular weight (average): 76,40 , Number C atoms (average): 3,02         CTION 9: PHYSICAL AND CHEMICAL PROPERTIES:         Appearance:       Liquid         Colour:       Colourless         Odour:       Colourless         Odour:       Colourless         Odour:       Colourless         Odour threshold:       Not available (mixture).         Change of state       Not available (mixture).         Boiling interval:       100* - 255* %C at 760 mmHg         - Flammability:       Flammability or explosive limits:         Not available       Not available         pH:       8 at 20°C         - Viscosity:       Not available.         Autogintion temperature:       Solubility:         Solubility in water       Miscible         Upsocity (flow time):       50 sec. CF4 at 20°C <td< th=""><th> </th><th></th><th>Code : 1025</th><th></th><th></th></td<>			Code : 1025		
Imitation of omissions of volatile compounds due to the use of organic solvents in certain activities and installations: Solvents: 12,50 %           Weight, VCC (supply): 3.8 % Weight, VCC: 1,70 % C (expressed as carbon), Molecular weight (average): 76,40, Number C atoms           CROWS PHYSICAL AND CHEMICAL PROPERTIES           In INFORMATION ON BASIC PHYSICAL AND CHEMICAL PROPERTIES:           Appearance           Physical state:           Colour incomposition           Odour incomposition           Odour incomposition           Odour incomposition           Odour incomposition           Odour incomposition           Odour incomposition           Deling interval:           Interval           Interval           Interval           Interval           Not available (mixture).           Characteristic           Odour intershold:           Ower/upper flammability or explosive limits:           Not available           Autoignithon temperature:           Physical state:           Viscosity:           Not available           Physical viscosity:           Not available           Physical viscosity:           Not available           Physical viscosity:           Not available	 	12 Revi	sion: 22/12/2022	Previous revision: 06/03/2020	Date of printing: 22/12/20
INFORMATION ON BASIC PHYSICAL AND CHEMICAL PROPERTIES:           Appearance           Physical state:         Liquid           Colour:         Colourless           Odour:         Colourless           Odour:         Colourless           Odour:         Characteristic           Odour:         Not available (mixture).           Boiling interval:         100* - 255* °C at 760 mmHg           - Flammability:         Not available.           Available interval:         Not available           Autognithon temperature:         Not available           philing interval:         Not available           philing:         Not available           philing:         Not available           philing:         Not available.           Viscosity:         Not available.           philing:         50 sec. CF4 at 20°C          Solubility:         Not available.           Vapour pressure:         17,0575* mmHg at 20°C           Vapour pressure:	N (	imitation of emissions o Weight, VOC (supply): 3 (average): 3,02	f volatile compounds due to the 3,58 % Weight, VOC: 1,70 % C	e use of organic solvents in certain activities and in	stallations:Solvents: 12,50 %
Appendix       Liquid         Colour:       Colouriess         Odour:       Colouriess         Odour:       Characteristic         Odour:       Characteristic         Odour:       Not available (mixture).         Bailing interval:       100* - 255 °C at 760 mmHg         - Elammability:       Not available.         Lower/upper flammability:       Not available.         Autoignition temperature:       Not available.         Josepication temperature:       Not available.         Decomposition temperature:       Not available.         Dynamic viscosity:       Not available.         Uscosity:       Not available.         Dynamic viscosity:       Not available.         Uscosity:       Not available.         Dynamic viscosity:       Not available.         Uscosity:       Not available.         Solubility:       Not available.         Viscosity:       Not available.         Solubility:       Not available.         Viscosity:       Not available.         Solubility:       Not available.         Viscosity:       Not available.         Partice rescue:       17,6375 mmHg at 20°C         Vapour pressure:       17,76375 mmHg at					
Physical state:       Liquid         Colour:       Colouress         Odour threshold:       Not available (mixture).         Characteristic       Not available (mixture).         Beiling interval:       100°-255° °C at 760 mmHg         - Elarnmability:       Not available.         Interval:       Not available         Lower/upper flammability or explosive limits:       Not available.         Autogrithon temperature:       Not available         Decomposition temperature:       Not available.         Decomposition temperature:       Not available.         Ph:       8 at 20°C         - Viscosity:       Not available.         Viscosity:       Not			ASIC PHYSICAL AND CHE	MICAL PROPERTIES:	
Colour:       Colouries         Odour threshold:       Not available (mixture).         Change of state       Not available (mixture).         Boiling interval:       100° - 255° °C at 760 mmHg         - Flaamability       Teashpoint:         Not available.       Not available.         Lower/upper flammability or explosive limits:       Not available.         Autoignition temperature:       Not available         Decomposition temperature:       Not available.         Decomposition temperature:       Not available.         pht:       8 at 20°C        /iscosity:       Not available.         Dynamic viscosity:       Not available.         Viscosity:       Not available.         Viscosity:       Not available.         Viscosity:       Not available.         Uspanic viscosity:       Not available.         Vis				Liquid	
Odour:       Characteristic         Odour threshold:       Not available (mixture).         Change of state       Not available (mixture).         Boiling interval:       100° - 255° °C at 760 mmHg         Elammability:       Not available.         Lower/upper flammability or explosive limits:       Not available         Autoignition temperature:       Not available         Journamobility:       Not available         Decomposition temperature:       Not available         pH:       8 at 20°C        Viscosity:       Not available.         Viscosity:       Not available.         Pynamic viscosity:       Not available.         Upscolubility:       Not available (inorganic product).         Partitio coefficient: n-octanol/water:       Not applicable (insture).        Volatility:       Not available.         Vapour pressure:       17,0575° mmHg at 20°C         Vapour pressure:       11,7243° kF at 50°C         Vapour p				•	
Change of state         Melting point:       Not available (mixture).         Boiling interval:       100° - 255° °C at 760 mmHg         - Flammability:       Not available.         Lower/upper flammability or explosive limits:       Not available.         Autoignition temperature:       Not available         Autoignition temperature:       Not available         Decomposition temperature:       Not available         ph:       8 at 20°C        Viscosity:       Not available.         Vapour pressure:       17.0575' mmHg at 20°C         Vapour pressure:       11.7483' kPa at 50°C         Evaporation rate:       Not available.         Particle characteristics <td></td> <td></td> <td></td> <td></td> <td></td>					
Change of state         Melting point:       Not available (mixture).         Boiling interval:       100° - 255° °C at 760 mmHg         - Flammability:       Not available.         Lower/upper flammability or explosive limits:       Not available.         Autoignition temperature:       Not available         Autoignition temperature:       Not available         Decomposition temperature:       Not available         ph:       8 at 20°C        Viscosity:       Not available.         Vapour pressure:       17.0575' mmHg at 20°C         Vapour pressure:       11.7483' kPa at 50°C         Evaporation rate:       Not available.         Particle characteristics <td></td> <td></td> <td></td> <td>-</td> <td></td>				-	
Metting point:       Not available (mixture).         Boiling interval:       100* - 255 °C at 760 mmHg         - Flammability:       Itashpoint:         Relative dispondent of the second	(	Change of state			
Boiling interval:       100* - 255* °C at 760 mmHg         - Flammability:       Not available.         Lower/upper flammability or explosive limits:       Not available.         Autoignition temperature:       Not available         Decomposition temperature:       Not available         pH:       8 at 20°C         - Viscosity:       Not available.         Viscosity:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (mixture).         - Volatility:       Vapour pressure:         Vapour pressure:       17.0575* mmHg at 20°C         Vapour pressure:       17.0575* mmHg at 20°C         Vapour pressure:       Not available.         Particle size:       Not available.         Particle size:       Not a				Not available (mixture).	
Flashpoint:       Not available         Lower/upper flammability or explosive limits:       Not available         Autiogrithm temperature:       Not available         Decomposition temperature:       Not available         pht:       8 at 20°C        Viscosity:       Not available.         Dynamic viscosity:       Not available.         Viscosity (flow time):       50 sec. CF4 at 20°C        Solubility(ies):       Solubility in water         Miscible       Miscible         Liposolubility:       Not available.         Viscosity (flow time):       50 sec. CF4 at 20°C        Solubility(ies):       Solubility in water         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not available.        Volatility:       17,0575* mmHg at 20°C         Vapour pressure:       11,7843* KPa at 50°C         Evaporation rate:       Not available.         Particle characteristics       Not available.         Particle size:       Not available.					
Lower/upper flammability or explosive limits:       Not available         Autoignition temperature:       Not available         Decomposition temperature:       Not available         pH-value       8 at 20°C        Viscosity:       Not available.         Upmatic viscosity:       Not available.         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not available.         Vapour pressure:       17.0575* mmHg at 20°C         Vapour pressure:       17.0575* mmHg at 20°C         Vapour pressure:       10.02* at 20/4°C         Relative density:       Not		- Flammability:		-	
Autoignition temperature:       Not applicable (do not sustain combustion).         Stability       Becomposition temperature:         Decomposition temperature:       Not available         pH:       8 at 20°C        Viscosity:       Not available.         Dynamic viscosity:       Not available.         Kinematic viscosity:       Not available.         Viscosity:       Not available.         Solubility(ise):       50 sec. CF4 at 20°C        Solubility(ise):       Solubility:         Not applicable (inorganic product).       Partition coefficient: n-octanol/water:         Not applicable (inorganic product).       Partition coefficient: n-octanol/water:         Vapour pressure:       17.0575* mmHg       at 20°C         Vapour pressure:       11.7843* kPa at 50°C       Evaporation rate:         Density       Not available.       Relative density:         Relative density:       1,032* at 20/4°C       Relative wate         Relative vapour density:       Not available.       Evaporation rate:         Particle characteristics       Not available.       Evaposity:         Particle size:       Not available.       Evaposity:       Not available.        Solubility:       3,6 % Weight       Not cassiffed as oxidizing product.	F	Flashpoint:		Not available.	
Stability       Not available         pH-value       pH         pH:       8 at 20°C         - Viscosity:       Not available.         Kinematic viscosity:       Not available.         Kinematic viscosity:       Not available.         Viscosity:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (mixture).         - Volatility:       Not available.         Vapour pressure:       17,0575*mmHg at 20°C         Vapour pressure:       10,7057*mmHg at 20°C         Vapour pressure:       10,32* at 20/4°C         Relative density:       Not available.         Particle characteristics       Not available.         Particle characteristics       Not available.         - Oxid/2ing properties:       Not available.         Not available.       Offfer NFORMATION:	L	_ower/upper flammabilit	y or explosive limits:	Not available	
Decomposition temperature:       Not available         pH-value       pH:         pH:       8 at 20°C         :_Viscosity:       Not available.         Kinematic viscosity:       Not available.         Viscosity (flow time):       50 sec. CF4 at 20°C         :_Solubility(ies):       Solubility in water         Miscible       Liposolubility:         Vapour pressure:       11,7843* KP at 50°C        Volatility:       Not available (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not available (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not available (inorganic product).         Partition rate:       Not available (lack of data).         Density       1,032° at 20/4°C       Relative wate         Relative vapour density:       Not available.       Relative wate         Particle characteristics       Not available.       Particle size:       Not available.	A	Autoignition temperature	e:	Not applicable (do not sustain combu	ustion).
pH:       8 at 20°C         - Viscosity:       Not available.         Winner viscosity:       Not available.         Viscosity (flow time):       50 sec. CF4 at 20°C         - Solubility(les):       Solubility:         Solubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inixture).         - Volatility:       Not applicable (inixture).         - Volatility:       Not available (lack of data).         Density       Not available.         Relative density:       1,032* at 20/4°C         Relative vapour density:       Not available.         Particle characteristics       Not available.         Particle density:       Not available.         - Explosive properties:       Not available.         - Explosive properties:       Not available.         - Oxidizing properties:       Not cassified as oxidizing product.         * Estimated values based on the substances composing the mixture.       2         OTHER INFORMATION:       Information regarding physical hazard classes         No available:       3.6 % Weight         VOC (supply):       3.6 % Weight         VOC (supply): <td></td> <td>Decomposition tempera</td> <td>ture:</td> <td>Not available</td> <td></td>		Decomposition tempera	ture:	Not available	
Dynamic viscosity:       Not available.         Kinematic viscosity:       Not available.         Viscosity (flow time):       50 sec. CF4 at 20°C         - Solubility(ies):       Solubility in water         Bolubility in water       Miscible         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         Vapour pressure:       17,0575* mmHg at 20°C         Vapour pressure:       11,7843* KPa at 50°C         Evaporation rate:       Not available.         Density       Relative density:         Relative density:       1,032* at 20/4°C         Relative quor density:       Not available.         Particle oharacteristics       Particle size:         Particle size:       Not applicable.         - Explosive properties:       Not available.         Not available.       - Oxidizing properties:         Not adultonal information available.       -         - Oxidizing properties:       Not adultonal information available.         No additional information available.       -         Other security features:       37.0 g/l         Norvolatilie:	F	oH:		8 at 20°C	
Kinematic viscosity:       Not available.         Viscosity (flow time):       50 sec. CF4 at 20°C         - Solubility(ies):       Solubility:         Solubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (mixture).         - Volatility:       Not applicable (mixture).         Vapour pressure:       17,0575* mmHg at 20°C         Vapour pressure:       17,0575* mmHg at 20°C         Evaporation rate:       Not available (lack of data).         Density       Relative density:         Relative density:       Not available.         Particle characteristics       Particle characteristics         Particle size:       Not available.         - Oxidizing properties:       Not applicable.         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:       Information regarding physical hazard classes         No additional information available.       Other security features:         VOC (supply):       3,6 % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and		•		Not available	
Viscosity (flow time):       50 sec. CF4 at 20°C         - Solubility(ites):       Miscible         Solubility in water       Miscible         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (inorganic product).         - Volatility:       Not applicable (mixture).         - Volatility:       Not applicable (mixture).         - Volatility:       Not applicable (lack of data).         Density       Not available (lack of data).         Pensito       1,7843* kPa at 50°C         Relative density:       Not available.         Particle size:       Not available.         Particle characteristics       Not available.         Particle size:       Not applicable.         - Explosive properties:       Not available.         Not cassified as oxidizing product.       *         *Estimated values based on the substances composing the mixture.       *         2       OTHER INFORMATION:         Information regarding physical hazard classes       No additional information available.         Other security features:       'YoC (supply):       3,6 % Weight         VOC (supply):       37,0 g/l         Norvolatile:       1h.60°C         The values indicated do					
- Solubility(ies):       Niscible         Solubility in water       Miscible         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (mixture).         - Volatility:       Vapour pressure:         Vapour pressure:       17,0575* mmHg at 20°C         Vapour pressure:       11,7843* KPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative vapour density:         Relative vapour density:       Not available.         Particle characteristics       Not available.         Particle size:       Not applicable.         - Oxidizing properties:       Not available.         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:         Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):       3.6 % Weight         VOC (supply):       37.0 g/l         Nonvolatile:       31,18 * % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additiona					
Solubility in water       Miscible         Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (mixture).         - Volatility:       Not applicable (mixture).         Vapour pressure:       17,0575* mmHg at 20°C         Vapour pressure:       11,7843* kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative density:         Relative vapour density:       Not available.         Particle characteristics       Not applicable.         - Explosive properties;       Not applicable.         - Explosive properties;       Not applicable.         - Oxidizing properties;       Not applicable.         - Oxidizing properties;       Not applicable.         * Stimated values based on the substances composing the mixture.       2         OTHER INFORMATION:       Information regarding physical hazard classes         No additional information available.       Other security features;         VOC (supply):       3.6 % Weight         VOC (supply):       37.0 g/l         Nonvolatile:       31,18 * % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical d		• • •		50 sec. 01 4 at 20 C	
Liposolubility:       Not applicable (inorganic product).         Partition coefficient: n-octanol/water:       Not applicable (mixture).        Volatility:       Not applicable (mixture).         Vapour pressure:       17,0575* mmHg at 20°C         Vapour pressure:       11,7843* kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative density:         Relative density:       1,032* at 20/4°C         Relative vapour density:       Not available.         Particle characteristics       Particle size:         Particle size:       Not applicable.         - Explosive properties;       Not available.         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:         Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):       3,6 % Weight         VOC (supply):       31,18 * % Weight         Voc (supply):       <	1 -	• • • •		Miscible	
Partition coefficient: n-octanol/water:       Not applicable (mixture).         - Volatility:       17,0575* mmHg at 20°C         Vapour pressure:       11,7843* kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative density:         Relative density:       1,032* at 20/4°C         Relative density:       Not available.         Particle characteristics       Particle characteristics         Particle size:       Not available.         - Explosive properties:       Not applicable.         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:         Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):       3,6 % Weight         VOC (supply):       37,0 g/l         Nonvolatile:       31,18 * % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and		•			
- Volatility:       17,0575* mmHg at 20°C         Vapour pressure:       11,7843* kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       1,032* at 20/4°C         Relative density:       1,032* at 20/4°C         Relative apour density:       Not available.         Particle characteristics       Particle characteristics         Particle size:       Not applicable.         - Oxidizing properties:       Not applicable.         Not available.       - Oxidizing properties:         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:         Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):       3,6 % Weight         VOC (supply):       37,0 g/l         Nonvolatilie:       31,18 * % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and			ctanol/water:		
Vapour pressure:       17,0575* mmHg at 20°C         Vapour pressure:       11,7843* kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative density:         Relative density:       1,032* at 20/4°C         Relative vapour density:       Not available.         Particle characteristics       Particle characteristics         Particle size:       Not applicable.         - Explosive properties:       Not available.         Not available.       - Oxidizing properties:         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:         Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):       3,6 % Weight         VOC (supply):       37,0 g/l         Nonvolatile:       11,18 * % Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and					
Vapour pressure:       11,7843* kPa at 50°C         Evaporation rate:       Not available (lack of data).         Density       Relative density:       1,032* at 20/4°C       Relative wate         Relative vapour density:       Not available.       Particle characteristics       Particle characteristics         Particle characteristics       Not available.       Particle size:       Not available.         - Explosive properties:       Not applicable.       -       -         - Oxidizing properties:       Not classified as oxidizing product.       *         *Estimated values based on the substances composing the mixture.       2       OTHER INFORMATION:         Information regarding physical hazard classes       No additional information available.       Other security features:         VOC (supply):       3,6 % Weight       VOC (supply):       YOC (supply):         VOC (supply):       37,0 g/l       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and				17.0575* mmHg at 20°C	
Density       1,032* at 20/4°C       Relative wate         Relative vapour density:       Not available.       Particle characteristics         Particle characteristics       Not available.       Particle characteristics         Particle size:       Not applicable.       -         - Explosive properties:       Not available.       -         Not available.       -       Oxidizing properties:       Not available.         - Oxidizing properties:       Not classified as oxidizing product.       *         *Estimated values based on the substances composing the mixture.       OTHER INFORMATION:         Information regarding physical hazard classes       No additional information available.         Other security features:       YOC (supply):       3,6 % Weight         VOC (supply):       37,0 g/l         Nonvolatile:       31,18 *% Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and	1	√apour pressure:		<b>.</b>	
Relative density:       1,032* at 20/4°C       Relative wate         Relative vapour density:       Not available.       Particle characteristics         Particle characteristics       Not available.       Particle size:         Particle size:       Not applicable.       Standard	Ē	Evaporation rate:		Not available (lack of data).	
Relative vapour density:       Not available.         Particle characteristics       Particle size:         Particle size:       Not applicable.         - Explosive properties:       Not available.         Not available.       - Oxidizing properties:         Not classified as oxidizing product.       *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION:         Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):       3,6 % Weight         VOC (supply):       37,0 g/l         Nonvolatile:       31,18 *% Weight       1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and	<u> </u>	<u>Density</u>			
Particle characteristics         Particle size:       Not applicable.         - Explosive properties:         Not available.         - Oxidizing properties:         Not classified as oxidizing product.         *Estimated values based on the substances composing the mixture.         2         OTHER INFORMATION:         Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):         XOC (supply):         XOC (supply):         XOC (supply):         XOC (supply):         XOC (supply):         XOC (supply):         XOR (supply):	F	Relative density:		1,032* at 20/4°C	Relative water
Particle size:       Not applicable.         - Explosive properties:       Not available.         - Oxidizing properties:       Not classified as oxidizing product.         *Estimated values based on the substances composing the mixture.       2         OTHER INFORMATION:       Information regarding physical hazard classes         No additional information available.       Other security features:         VOC (supply):       3,6 % Weight         VOC (supply):       37,0 g/l         Nonvolatile:       31,18 *% Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and	F	Relative vapour density:	:	Not available.	
- Explosive properties: Not available: - Oxidizing properties: Not classified as oxidizing product. *Estimated values based on the substances composing the mixture. 2 OTHER INFORMATION: Information regarding physical hazard classes No additional information available. Other security features: VOC (supply): VOC (supply): VOC (supply): X3,6 % Weight VOC (supply): X3,0 g/l Nonvolatile: The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and			<u>s</u>		
Not available.       - Oxidizing properties: Not classified as oxidizing product.         *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION: Information regarding physical hazard classes No additional information available. Other security features: VOC (supply):         VOC (supply):       3,6 % Weight VOC (supply):         VOC (supply):       37,0 g/l Nonvolatile:         Nonvolatile:       31,18 *% Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and				Not applicable.	
<ul> <li><u>Oxidizing properties:</u> Not classified as oxidizing product.</li> <li>*Estimated values based on the substances composing the mixture.</li> <li><u>OTHER INFORMATION:</u> Information regarding physical hazard classes No additional information available. <u>Other security features:</u> VOC (supply): 3,6 % Weight VOC (supply): 37,0 g/l Nonvolatile: 31,18 * % Weight 1h. 60°C</li> <li>The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and</li> </ul>			<u>s:</u>		
Not classified as oxidizing product.         *Estimated values based on the substances composing the mixture.         2       OTHER INFORMATION: Information regarding physical hazard classes No additional information available. Other security features: VOC (supply):         3,6 % Weight VOC (supply):       3,6 % Weight 37,0 g/l Nonvolatile:         1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and					
<ul> <li>*Estimated values based on the substances composing the mixture.</li> <li>OTHER INFORMATION:         <ul> <li>Information regarding physical hazard classes</li> <li>No additional information available.</li> <li>Other security features:</li> <li>VOC (supply):</li> <li>3,6 % Weight</li> <li>VOC (supply):</li> <li>37,0 g/l</li> <li>Nonvolatile:</li> <li>31,18 * % Weight</li> <li>1h. 60°C</li> </ul> </li> <li>The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and</li> </ul>		· · · ·	—		
2       OTHER INFORMATION: Information regarding physical hazard classes No additional information available. Other security features: VOC (supply):       3,6 % Weight         VOC (supply):       37,0 g/l         Nonvolatile:       31,18 * % Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and	r	Not classified as oxidizi	ng product.		
2       OTHER INFORMATION: Information regarding physical hazard classes No additional information available. Other security features: VOC (supply):       3,6 % Weight         VOC (supply):       37,0 g/l         Nonvolatile:       31,18 * % Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and	*	*Estimated values hase	d on the substances composing	a the mixture	
Information regarding physical hazard classes         No additional information available.         Other security features:         VOC (supply):         3,6 % Weight         VOC (supply):         37,0 g/l         Nonvolatile:         31,18 * % Weight         1h. 60°C         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and					
No additional information available.         Other security features:         VOC (supply):       3,6 % Weight         VOC (supply):       37,0 g/l         Nonvolatile:       31,18 * % Weight         The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and					
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The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and				-	1h. 60°C
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$\prec$	Saval	XANOL PARQUETS Code : 1025			
rsion: 12	. Revi	sion: 22/12/2022	Previous revision	n: 06/03/2020	Date of printing: 22/12/2022
CTION 10:	STABILITY AND RE	ACTIVITY			
).1 <u>RE</u>	ACTIVITY:				
	Corrosivity to metals				
	not corrosive to met				
	Pyrophorical proper	ties:			
	s not pyrophoric.	·Y·			
		ided storage and handling c	conditions.		
		ZARDOUS REACTIONS:			
	-	ction with oxidizing agents,	acids, alkalis.		
	NDITIONS TO AV	<u>OID:</u>			
	<u>leat:</u>				
	ep away from heat. .ight:				
		contact with sunlight.			
- A		eenaet min ea might			
		ted by exposure to air, but s	should not be left the containers	open.	
	Pressure:				
	t relevant.				
	<u>Shock:</u> a product is not sensi	itive to shocks, but as a reco	ommendation of a general natur	e should be avoided humps a	and rough handling to avoid
der	nts and breakage of p	backaging, especially when	the product is handled in large	quantities, and during loading	and download operations.
	COMPATIBLE MAT				
			aline and strongly acid materials	S.	
		MPOSITION PRODUCTS			
	consequence of then ogenated compounds		ous products may be produced:	nitrogen oxides, sulfur oxides	s, hydrochloric acid,
	TOXICOLOGICAL II				
					· · · ·
1110		olodical dala on the brena	aration is available. The toxici	Nodical classification for th	ese mixture has heen
			aration is available. The toxice n method of the Regulation (E		
car	ried out by using th	ne conventional calculatio	aration is available. The toxicon n method of the Regulation (B DEFINED IN REGULATION (B	EU) No. 1272/2008~2021/8	
car I.1 <u>INI</u>	ried out by using th	ne conventional calculatio	n method of the Regulation (B DEFINED IN REGULATION (B	EU) No. 1272/2008~2021/8 EC) NO 1272/2008 :	349 (CLP).
I.1 IN AC Dos	ried out by using th FORMATION ON F CUTE TOXICITY: se and lethal conce	ne conventional calculatio	n method of the Regulation (B DEFINED IN REGULATION (B DL50 (OECD401)	EU) No. 1272/2008~2021/8 EC) NO 1272/2008 : DL50 (OECD402)	349 (CLP). CL50 (OECD403
I.1 <u>INI</u> AC Dos for i	ried out by using th FORMATION ON H CUTE TOXICITY: se and lethal conce individual ingredier	ne conventional calculatio	n method of the Regulation (B DEFINED IN REGULATION (B DL50 (OECD401) mg/kg bw Oral	EU) No. 1272/2008~2021/8 EC) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous	CL50 (OECD403 mg/m3·4h Inhalatio
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car I.1 INI AC Dos for i Rea isot met (3:1 1,2- Esti for i Rea isot met (3:1 1,2- (*) - be t (-) - are - Ne Not	ried out by using th FORMATION ON F UTE TOXICITY: se and lethal conce individual ingredier action mass of 5-ch thiazolin-3-one [EC thyl-2H-isothiazol-3(2 imates of acute tox individual ingredier action mass of 5-ch thiazolin-3-one [EC thyl-2H-isothiazol-3(2 - Point estimates of a used in the calculatio - The components that i ginored. to observed adverse t available owest observed adverse t available	e conventional calculatio AZARD CLASSES AS D entrations hts: lloro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] H)-one hts: lloro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] H)-one acute toxicity corresponding on of the ATE for classification at are assumed to have no acute toxicity corresponding on of the ATE for classification at are assumed to have no acute toxicity corresponding on of the ATE for classification at are assumed to have no acute toxicity corresponding on of the ATE for classification at are assumed to have no acute toxicity corresponding on of the ATE for classification at are assumed to have no acute toxicity corresponding at a a	n method of the Regulation (B DEFINED IN REGULATION (B DL50 (OECD401)) mg/kg bw Oral 74,9 Rat 1020 Rat ATE mg/kg bw Oral 74,9 *567 to the classification category (so on of a mixture based on its com	EU) No. 1272/2008~2021/8 EC) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat > 2000 Rat ATE mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). The ponents and do not represent hold of category 4 for the correct of	CL50 (OECD403 mg/m3·4h Inhalation > 1230 Ra > 2050 Ra ATE mg/m3·4h Inhalation *> 50 *> 50 ese values are designed to at test results.
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car I.1 INI AC Dos for i Rea isot met (3:1 1,2- Esti for i Rea isot met (3:1 1,2- (*) - be t (-) - are - Ne Not Rea INI INI INI INI INI INI INI IN	ried out by using th FORMATION ON H UTE TOXICITY: se and lethal conce individual ingredien action mass of 5-ch thiazolin-3-one [EC thyl-2H-isothiazol-3(2 imates of acute tox individual ingredien action mass of 5-ch thiazolin-3-one [EC thyl-2H-isothiazol-3(2 - Point estimates of a used in the calculation - The components that i ginored. to observed adversed t available owest observed adversed t available ORMATION ON LI	e conventional calculatio HAZARD CLASSES AS D entrations hts: loro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] H)-one ficity (ATE) hts: loro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] H)-one acute toxicity corresponding on of the ATE for classification at are assumed to have no acute toxicity corresponding e effect level verse effect level IKELY ROUTES OF EXP	n method of the Regulation (B EFINED IN REGULATION (B DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat 1020 Rat ATE mg/kg bw Oral 74,9 *567 to the classification category (so on of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY: Cat.	EU) No. 1272/2008~2021/8 EC) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat 2000 Rat ATE mg/kg bw Cutaneous 140 - ee GHS/CLP Table 3.1.2). The ponents and do not represent hold of category 4 for the correct Main effects, acute and/or data Not classified as a product w	CL50 (OECD403 mg/m3·4h Inhalatior > 1230 Ra > 2050 Ra ATE mg/m3·4h Inhalatior *> 5( ese values are designed to at test results. esponding exposure route
car I.1 INI AC Dos for i Rea isot met (3:1 1,2- Esti for i Rea isot met (3:1 1,2- (*) - be t (-) - are - Ne Not Roa Inh	ried out by using th FORMATION ON F UTE TOXICITY: se and lethal conce individual ingredien action mass of 5-ch thiazolin-3-one [EC thyl-2H-isothiazol-3(2 imates of acute tox individual ingredien action mass of 5-ch thiazolin-3-one [EC thyl-2H-isothiazol-3(2 - Point estimates of a used in the calculatio - The components that ignored. o observed adversed t available ORMATION ON LI vutes of exposure	e conventional calculatio HAZARD CLASSES AS D entrations hts: loro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] H)-one ficity (ATE) hts: loro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] H)-one acute toxicity corresponding on of the ATE for classification at are assumed to have no acute toxicity corresponding the effect level Verse effect level IKELY ROUTES OF EXP	n method of the Regulation (B EFINED IN REGULATION (B DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat 1020 Rat ATE mg/kg bw Oral 74,9 *567 to the classification category (so on of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY: Cat.	EU) No. 1272/2008~2021/8 EC) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat 2000 Rat ATE mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). The ponents and do not represent hold of category 4 for the correct Main effects, acute and/or data Not classified as a product with the constant of the constant of the correct	CL50 (OECD403 mg/m3·4h Inhalatior > 1230 Ra > 2050 Ra ATE mg/m3·4h Inhalatior *> 50 ese values are designed to at test results. esponding exposure route
car I.1 INI AC Dos for i Rea isot mel (3:1 1,2- Esti for i Rea isot (3:1 1,2- (*) - be t (-) - are - <u>Ne</u> Not Not INF Ro	ried out by using th FORMATION ON F UTE TOXICITY: se and lethal conce individual ingredien action mass of 5-ch thiazolin-3-one [EC thyl-2H-isothiazol-3(2 imates of acute tox individual ingredien action mass of 5-ch thiazolin-3-one [EC thyl-2H-isothiazol-3(2 - Point estimates of a used in the calculation - The components that ignored. o observed adversed t available OWEST observed adversed t available	e conventional calculatio HAZARD CLASSES AS D entrations hts: loro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] H)-one ficity (ATE) hts: loro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] H)-one acute toxicity corresponding on of the ATE for classification at are assumed to have no acute toxicity corresponding e effect level Verse effect level IKELY ROUTES OF EXP Acute toxicity	n method of the Regulation (B EFINED IN REGULATION (E DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat ATE mg/kg bw Oral 74,9 *567 to the classification category (so on of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY: Cat. mg/m3	EU) No. 1272/2008~2021/8 EC) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat 2000 Rat ATE mg/kg bw Cutaneous 140 - ee GHS/CLP Table 3.1.2). The ponents and do not represent hold of category 4 for the correct Main effects, acute and/or de Not classified as a product wif inhaled (based on available classification criteria are not	CL50 (OECD403 mg/m3·4h Inhalatior > 1230 Ra 2050 Ra ATE mg/m3·4h Inhalatior *> 50 ese values are designed to at test results. esponding exposure route
car I.1 INI AC Dos for i Rea isot met (3:1 1,2- Esti for i Rea isot met (3:1 1,2- (*) - be t (-) - are - Not Not Not Ski	ried out by using th FORMATION ON F UTE TOXICITY: se and lethal conce individual ingredien action mass of 5-ch thiazolin-3-one [EC thyl-2H-isothiazol-3(2 imates of acute tox individual ingredien action mass of 5-ch thiazolin-3-one [EC thyl-2H-isothiazol-3(2 - Point estimates of a used in the calculation - The components that ignored. o observed adversed t available OWEST observed adversed t available	e conventional calculatio HAZARD CLASSES AS D entrations hts: loro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] H)-one ficity (ATE) hts: loro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] H)-one acute toxicity corresponding on of the ATE for classification at are assumed to have no acute toxicity corresponding the effect level Verse effect level IKELY ROUTES OF EXP	n method of the Regulation (B EFINED IN REGULATION (E DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat ATE mg/kg bw Oral 74,9 *567 to the classification category (so on of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY: Cat. mg/m3	EU) No. 1272/2008~2021/8 EC) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat 2000 Rat ATE mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). The ponents and do not represent hold of category 4 for the correct Main effects, acute and/or data Not classified as a product with the constant of the constant of the correct	CL50 (OECD403 mg/m3·4h Inhalation > 1230 Ra > 2050 Ra ATE mg/m3·4h Inhalation *> 50 ese values are designed to at test results. esponding exposure route elayed Criteria vith acute toxicity GHS/CLP e data, the met).

**Revision: 22/12/2022** 



Version: 12

XANOL PARQUETS Code : 1025

Previous revision: 06/03/2020

Date of printing: 22/12/2022

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

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

## CORROSION / IRRITATION / SENSITISATION :

Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Criteria
- Respiratory corrosion/irritation: Not classified	-	-	Not classified as a product corrosive or irritant by inhalation (based on available data the classification criteria are not met).	GHS/CLP 1.2.6. 3.8.3.4.
- Skin corrosion/irritation: Not classified	-	-	Not classified as a product corrosive or irritant in contact with skin (based on available data, the classification criteria are not met).	GHS/CLP 3.2.3.3.
- Serious eye damage/irritation: Not classified	-	-	Not classified as a product corrosive or irritant in contact with eyes (based on available data, the classification criteria are not met).	GHS/CLP 3.3.3.3.
<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).	GHS/CLP 3.4.3.3.
- Skin sensitisation: Not classified	-	-	Not classified as a product sensitising by skin contact (based on available data, the classification criteria are not met).	GHS/CLP 3.4.3.3.

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

## - ASPIRATION HAZARD:

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

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

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

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

## **CMR EFFECTS:**

- Carcinogenic effects:

It is not considered as a carcinogenic product.

Genotoxicity:

It is not considered as a mutagenic product.

- Toxicity for reproduction:

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

- Effects via lactation:

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

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

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

- Short-term exposure:

May irritate the eyes and skin. Causes skin irritation. Causes serious eye damage. May cause respiratory irritation.

- Long-term or repeated exposure:

Repeated or prolonged contact may cause removal of natural fat from the skin, resulting in non-allergic contact dermatitis and absorption through the skin.

## **INTERACTIVE EFFECTS:**

Not available.

K	<b>isava</b>	XANOL PARQUETS Code : 1025					
Version	n: 12 Revis	sion: 22/12/2022		Previous revisio	n: 06/03/2020		Date of printing: 22/12/2022
	INFORMATION ABOU - Dermal absorption: Not available. - Basic toxicokinetics: Not available. ADDITIONAL INFORM Not available.		S, METABOLISI	M AND DISTRIB	UTION:		
11.2	INFORMATION ON O Endocrine disrupting p This product contains su weight:2,2-dibromo-2-cy Other information: No additional information	roperties: bstances with endocri anoacetamide (DBNP/ n available.		perties identified or	under evaluati	on in a concentr	ration of less than 0.1% by
SECTION	12: ECOLOGICAL INFO						
12.1	No experimental ecoto mixture has been carri (CLP). TOXICITY:						
12.1	- Acute toxicity in aqua for individual ingredien	tic environment ts	CI	L50 (OECD 203) mg/l·96hours	CE50	(OECD 202) mg/l·48hours	CE50 (OECD 201) mg/l·72hours
	Reaction mass of 5-chl isothiazolin-3-one [EC methyl-2H-isothiazol-3- (3:1)	loro-2-methyl-2H- 247-500-7] and 2-		0.19 - Fishes	0.1	6 - Daphniae	0.037 - Algae
	1,2-benzisothiazol-3(2)	H)-one		1.2 - Fishes	0.8	85 - Daphniae	0.37 - Algae
	- No observed effect co		NO	EC (OECD 210) mg/l · 28 days		(OECD 211) mg/l · 21 days	NOEC (OECD 201) mg/l · 72 hours
	Reaction mass of 5-chl isothiazolin-3-one [EC methyl-2H-isothiazol-3- (3:1)	247-500-7] and 2-		0.02 - Fishes	0.01	1 - Daphniae	0.004 - Algae
	- Lowest observed effe Not available ASSESSMENT OF AC						
	Aquatic toxicity	Cat.		the aquatic enviro			Criteria
	<ul> <li>Acute aquatic toxicity: Not classified</li> </ul>	-		a hazardous prod ble data, the class			c life GHS/CLP 4.1.3.5.5.3.
	- Chronic aquatic toxicit	iy: -		a dangerous prod effects (based on			atic life GHS/CLP n criteria 4.1.3.5.5.4.
	CLP 4.1.3.5.5.3: Classifi CLP 4.1.3.5.5.4: Classifi						nponents.
12.2	PERSISTENCE AND I - Biodegradability: Not readily biodegradabl						
	Aerobic biodegradatior for individual ingredien	ts		COD mgO2/g	5 days	%DBO/DQO 14 days 28 days	Biodegradabilidad
	Reaction mass of 5-chl isothiazolin-3-one [EC methyl-2H-isothiazol-3- (3:1)	247-500-7] and 2-				55	Not easy
	1,2-benzisothiazol-3(2l	·					Not easy
	Note: Biodegradability da <u>- Hydrolysis:</u> Not available. <u>- Photodegradability:</u> Not available.	ata correspond to an a	verage of data fro	om various bibliogr	aphic sources.		
12.3	BIOACCUMULATIVE Not available.	POTENTIAL:					

	<b>ISAVA</b>	Code : 1025				
/ersion	n: 12 Rev	vision: 22/12/2022	Previous revisio	n: 06/03/2020		Date of printing: 22/12/20
	Bioaccumulation	anta	logPow		BCF L/kg	Potent
	Reaction mass of 5-o isothiazolin-3-one [E methyl-2H-isothiazol	chloro-2-methyl-2H-	0.75	3.2	(calculated)	Unlikely, lo
	(3:1) 1,2-benzisothiazol-3	(2H)_ope	0.64	3.0	(calculated)	Unlikely, lo
12.4	MOBILITY IN SOIL:		0.04	0.2		Offlikely, it
	Not available					
ľ	Mobility		log Poc		ant of Henry m3/mol 20°C	Potent
		chloro-2-methyl-2H-	0,45			Unlikely, k
ſ	(3:1) 1,2-benzisothiazol-3	(2H)-one	1,05			l Inlikely l
2.5			Γ.(Annex XIII of Regulation (EC	) no. 1907/200	6;)	Unlikely, lo
2.6	ENDOCRINE DISRU This product contains	cyanoacetamide (DBNPA).	VB criteria. disrupting properties identified or	under evaluatior	n in a concentrat	tion of less than 0.1% I
2.1	- Ozone depletion po Not available. - Photochemical ozo Not available. - Earth global warmi	otential:				
ľ	Not available.					
		NT METHODS:Directive 2	2008/98/EC~Regulation (EU) n			
	WASTE TREATMEN Take all necessary me Do not discharge into accordance with curre Disposal of empty co Emptied containers an packaging as hazardo classification, in accord contaminated container Procedures for neutr	NT METHODS:Directive 2 easures to prevent the production of the environment, of the environment, of the environment, of the case of the environment, of the environmen	uction of waste whenever possible dispose at an authorised waste co tions. For exposure controls and /EC~2015/720/EU, Decision 20 posed in accordance with currentle degree of empting of the same, of Decision 2000/532/EC, and forvie e same measures as for the prod product:	Analyse possibility of the possibility of the point. We personal protection point, we personal protection points and patient of the point of the	aste should be h on measures, se <u>14/955/EU:</u> nal regulations.T of the residue re	nandled and disposed i be section 8. The classification of esponsible for their
3.1	WASTE TREATMEN Take all necessary me Do not discharge into accordance with curre Disposal of empty co Emptied containers an packaging as hazardo classification, in accord contaminated container Procedures for neutr Authorised landfill in a	AT METHODS:Directive 2 easures to prevent the production of the environment, of the environment, of the environment, of the environment. The environment is the environment of the envir	uction of waste whenever possible dispose at an authorised waste co tions. For exposure controls and /EC~2015/720/EU, Decision 20 posed in accordance with currentle degree of empting of the same, of Decision 2000/532/EC, and forvie e same measures as for the prod product:	Analyse possibility of the possibility of the point. We personal protection point, we personal protection points and patient of the point of the	aste should be h on measures, se <u>14/955/EU:</u> nal regulations.T of the residue re	handled and disposed be section 8. The classification of esponsible for their
3.1 CTION	WASTE TREATMEN Take all necessary me Do not discharge into accordance with curre Disposal of empty co Emptied containers an packaging as hazardo classification, in accorr contaminated container Procedures for neutr Authorised landfill in a	AT METHODS:Directive 2 easures to prevent the production of the environment, of the environment, of the environment of the environment. The environment is the environment of the enviro	uction of waste whenever possible dispose at an authorised waste co tions. For exposure controls and /EC~2015/720/EU, Decision 20 posed in accordance with currentle degree of empting of the same, of Decision 2000/532/EC, and forvie e same measures as for the prod product:	Analyse possibility of the possibility of the point. We personal protection point, we personal protection points and patient of the point of the	aste should be h on measures, se <u>14/955/EU:</u> nal regulations.T of the residue re	handled and disposed be section 8. The classification of esponsible for their
3.1 CTION	WASTE TREATMEN           Take all necessary me           Do not discharge into accordance with curre           Disposal of empty co           Emptied containers an           packaging as hazardo           classification, in accorr           contaminated container           Procedures for neutr           Authorised landfill in a           N 14: TRANSPORT INF           UN NUMBER OR ID	AT METHODS:Directive 2 easures to prevent the production of the environment, of the environment, of the environment of the environment. The environment is the environment of the enviro	uction of waste whenever possible dispose at an authorised waste co tions. For exposure controls and /EC~2015/720/EU, Decision 20 posed in accordance with currentle degree of empting of the same, of Decision 2000/532/EC, and forvie e same measures as for the prod product:	Analyse possibility of the possibility of the point. We personal protection point, we personal protection points and patient of the point of the	aste should be h on measures, se <u>14/955/EU:</u> nal regulations.T of the residue re	handled and disposed be section 8. The classification of esponsible for their
3.1 CTION 4.1	WASTE TREATMEN Take all necessary me Do not discharge into accordance with curre Disposal of empty co Emptied containers an packaging as hazardo classification, in accorr contaminated container Procedures for neutr Authorised landfill in a	AT METHODS:Directive 2 easures to prevent the production of the environment, of the environment, of the environment, of the environment of the environment, of the env	uction of waste whenever possible dispose at an authorised waste co tions. For exposure controls and /EC~2015/720/EU, Decision 20 posed in accordance with currentle degree of empting of the same, of Decision 2000/532/EC, and forvie e same measures as for the prod product:	Analyse possibility of the possibility of the point. We personal protection point, we personal protection points and patient of the point of the	aste should be h on measures, se <u>14/955/EU:</u> nal regulations.T of the residue re	nandled and disposed i be section 8. The classification of esponsible for their
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CTION 4.1	WASTE TREATMEN         Take all necessary me         Do not discharge into accordance with curre         Disposal of empty co         Emptied containers an         packaging as hazardo         classification, in accord         contaminated container         Procedures for neutr         Authorised landfill in a         N 14: TRANSPORT INF         UN NUMBER OR ID         Not applicable         UN PROPER SHIPF         Not applicable         TRANSPORT HAZA         Transport by road (A         Transport by rail (RI         No reglamented         Transport by air (ICA         No reglamented         Transport by air (ICA         No reglamented         Transport by air (ICA         No reglamented         Transport by inland or         No reglamented         PACKING GROUP:         No reglamented         SPECIAL PRECAUT         Ensure that persons tr         upright and secure. Er	AT METHODS:Directive 2 easures to prevent the product drains or the environment, of nt local and national regula ontainers:Directive 94/62/ dd packaging should be disp us waste will depend on the dance with Chapter 15 01 of ers and packaging, adopt the ralising or destroying the ccordance with local regula ORMATION I NUMBER: PING NAME: PING NAME: PING NAME: PING NAME: PING NAME: ADR 2021) and ID 2021): MDG 39-18): AO/IATA 2021): Waterways (ADN): HAZARDS: Issified as hazardous for the FIONS FOR USER: ransporting the product knownsure adequate ventilation.	uction of waste whenever possible dispose at an authorised waste or tions. For exposure controls and /EC~2015/720/EU, Decision 20 posed in accordance with currentl e degree of empting of the same, of Decision 2000/532/EC, and forvies e same measures as for the prode product: tions.	e. Analyse possik ollection point. W personal protection 000/532/EC~20 y local and nation being the holder varding to the ap uct in itself.	aste should be hon measures, se 14/955/EU: nal regulations.T of the residue repropriate final de	nandled and disposed i ee section 8. The classification of esponsible for their estination.With

AFETY accordan	DATA SHEET (RE	ACH) No. 1907/2006 and Regulation (E	EU) No. 2020/878	Page 11/ (Language:E		
K	isava pinturas	XANOL PARQUETS Code : 1025				
/ersion:	12 Revi	ision: 22/12/2022	Previous revision: 06/03/2020	Date of printing: 22/12/202		
ECTION	15: REGULATORY INF	ORMATION				
15.1	SAFETY, HEALTH AI	ND ENVIRONMENTAL REG	ULATIONS/LEGISLATION SPECIFIC	FOR THE SUBSTANCE OR MIXTURE		
	The regulations applical	ble to this product generally are	e listed throughout this Safety Data Sheet.			
		facture, placing on market ar				
	See section 1.2					
	Tactile warning of dar	iger:				
		sification criteria are not met).				
	Child safety protection					
	Not applicable (the clas	sification criteria are not met).				
	VOC information on th	<u>ne label:</u>				
	Contains VOC max. 37	for the product ready for use -	The limit value 2004/42/EC-IIA cat. i) One-	pack performance coating, water-borne.		
	VOC max. 140 g/l (2010	))				
	OTHER REGULATIO	<u>NS:</u>				
	Control of the risks inl	<u>herent in major accidents (Secondaria (Secondaria de la contecto de la contecto de la contecto de la contecto </u>	<u>eveso III):</u>			
	See section 7.2					
	Other local legislation					
· ·	The receiver should ver	ify the possible existence of loc	cal regulations applicable to the chemical.			
5.2	CHEMICAL SAFETY	ASSESSMENT:				
	A chemical safety asses	ssment has not been carried ou	It for this mixture.			
CTION	16 : OTHER INFORMA	TION				
6.1	TEXT OF THE PHRA	SES AND NOTES REFERE	NCED IN SECTIONS 2 AND/OR 3:			
				av III:		
	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 ic	lentification, classification ar	nd labelling of the substances or mixture	<u>es:</u>		
	have a general designa solution on the label. Ur	tion of the following type: 'nitric	Iling since the hazards vary at different con acid %'. In this case the supplier must s umed that the percentage concentration is <u>DANGER OF MIXTURES:</u>	state the percentage concentration of the		
	See sections 9.1, 11.1 a	and 12.1.				
		RAINING APPROPRIATE F				
			luct to carry out a basic training in occupati	onal risk and prevention, in order to		
			a Sheets and labelling of products as well.			
		REFERENCES AND SOUR				
		Agency: ECHA, http://echa.euro				
	•	nion Law, http://eur-lex.europa ndbook, Ibert Mellan (Noyes Da				
	Threshold Limit Values		ata CO., 1970).			
			dangerous goods by road, (ADR 2021).			
			Gincluding Amendment 39-18 (IMO, 2018).			
	ABBREVIATIONS AN	D ACRONYMS:				
	List of abbreviations and acronyms that can be used (but not necessarily used) in this Safety Data Sheet:					
	<ul> <li>GHS: Globally Harmor</li> </ul>	nized System of Classification a	aluation, Authorisation and Restriction of Ch and Labelling of Chemicals of the United N	ations.		
		ventory of Existing Commercial	amd Packaging of substances and chemic	al mixtures.		
		st of Notified Chemical Substan				
		cts Service (Division of the Am				
	· UVCB: Substances of	Unknown or Variable composit	tion, complex reaction products or biologica	al materials.		
	· SVHC: Substances of					
		cumulable and toxic substance				
	· VOC: Volatile Organic	and very bioaccumulable subst				
	· DNEL: Derived No-Eff					
		Effect Concentration (REACH).				
	· LC50: Lethal concentr	( ,				
	· LD50: Lethal dose, 50					
	· UN: United Nations Or					
		ment concerning the internation cerning the international transpo	nal carriage of dangeous goods by road.			
		aritime code for Dangerous Go				
	· IATA: International Air					
	· ICAO: International Cir	vil Aviation Organization.				
	SAFETY DATA SHEE	T DECULATIONS				

Safety Data Sheet in accordance with Article 31 of Regulation (EC) No. 1907/2006 (REACH) and Annex of Regulation (EU) No. 2020/878.

SAFETY DATA SHEET REGULATIONS:

**REVISION:** 

06/03/2020

HISTORIC:

Version: 11

accordance with Regul	EET (REACH) lation (EC) No. 1907/2006 and Regulation (E	(Language:E	
<b>k</b> isa	XANOL PARQUETS Code : 1025		
rsion: 12	Revision: 22/12/2022	Previous revision: 06/03/2020	Date of printing: 22/12/202
Version: 12	22/12/2022		
	nce previous Safety Data Sheet: t have been introduced with respect to the	e previous version due to the structural and conten	t adaptation of the Safety Data
Sheet to Reg	ulation (EU) No. 2020/878: All sections.	nt state of knowledge and on current UE and nation	
nditions are beyond on ndling instruction. It is	our knowledge and control. The product is a always the responsibility of the user to ta tion in this Safety Data Sheet is meant as	not to be used for other purposes than those spec ake all necessary steps in order to fulfil the demand a description of the safety requirements of the pro	sified, without first obtaining writte d laid down in the local rules and