(Č) Mal		REVESTIMIEN Code: 50200	NTO ACRÍLICO ELÁST	ICO SEDA				
Versio	on: 2	Revision: 18/	11/2016 P	revious revis	ion: 02/06	6/2016	Da	ate of printing: 18/11/2016
SECTIO	ON 1 : I	DENTIFICATION	OF THE SUBSTANCE/MI	XTURE AND	OF THE O	COMPANY/UNDERTAKING		
1.1	PROD	UCT IDENTIFIER	<u>.</u>	REVEST Code: 50		ACRÍLICO ELÁSTICO S	EDA	
1.2	Intend Decor Sector # Con Uses a # This identifi Restrict	ed uses (main tec ative paint. <u>s of use:</u> sumer uses (SU2: advised against: product is not rec fied uses'.	1). commended for any use or	sector of use	e industria	I, professional or consume on the second states of	other than those previously	ofessional [X] Consumers
1.3	PINTU Ctra. N Phone E-mail	JRAS MACY, S.A. Nacional 301, Km. 2: +34 967 440712	PLIER OF THE SAFETY D 212,8 - E-02630 - La Rod - Fax: +34 967 442819 rson responsible for the s turas-macy.com	a (Albacete)				
1.4		GENCY TELEPHO	<u>ONE NUMBER:</u> +34 967 4	40712 (8:00-	13:00 / 16	:00-20:00 h.) (working hours	3)	
SECTIO	ON 2 : F	HAZARDS IDENTI	FICATION					
2.1			HE SUBSTANCE OR MIX dance with Regulation (EC		2008~605/2	2014 (CLP):		
		ic Chronic 3:H412					I	
	Dange	er class	Classification of the mixt	ure	Cat.	Routes of exposure	Target organs	Effects
		cochemical: assified	Aquatic Chronic 3:H412		Cat.3	-	-	-
		<u>n health:</u> assified						
	<u>Enviro</u>	onment:						
2.2	Note: compo # This Hazarr H412 Precar P101 P102 P103 P273-	When in section 3 onent, but below th <u>ELEMENTS:</u> product does not d statements: utionary statement	require pictograms, in acc Harmful to aqua S: If medical advice Keep out of reac Read label befor Avoid release to	s used, the he cordance with tic life with lo e is needed, l ch of children re use. the environn	ealth and e on <i>Regulatic</i> ng lasting have produ nent. Dispo	environmental hazards descr on (EC) No. 1272/2008~605, effects. uct container or label at han ose of contents/container in mixture CIT EC 247-500-7	/2014 (CLP) d. accordance with local reg	ulations.
	reaction. <u>Hazardous ingredients:</u> None in a percentage equal to or higher than the limit for the name.							
2.3	Hazar Other Other	physicochemical h adverse human he	nazards: No other relevar ealth effects: No other rel	nt adverse eff evant advers	fects are k e effects a			

CTION 3 : COMPOSITION/INFORMATION ON INGREDIENTS SUBSTANCES: Not applicable (mixture). MIXTURES: This product is a mixture. Chemical description:	()	REVES	on (EC) No. 1907/2006 and Regulation (EU) No. 2015/830 TIMIENTO ACRÍLICO ELÁSTICO SEDA	
Not applicable (mixture). MIXTURES: This product is a mixture. Chemical description: Mixture of pigments, extenders, resins and additives in aqueous media. HAZARDOUS INGREDIENTS: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher than the exemption limit: Substances taking part in a percentage higher taking the sectors: Persistent and the components or impurities which will influence the classification of the product. Substances SVHC subject to	_			
MXTURES: This product is a mixture. Chemical description: # Mixture of pigments, extenders, resins and additives in aqueous media. HZARDOUS INGREDIENTS: Substances taking part in a percentage higher than the exemption limit: < 0.05 % Isoproturon CAS: \$3123.596.63.6, EC: 251.835.4 REACH: Biocide Index No. 006-044-00 CAS: \$3123.596.63.6, EC: 251.835.4 REACH: Biocide Index No. 066-044-00 < 0.015 % 3-iodo-2-propynyl butylearbamate CS: \$3123.596.53.6, EC: 259.627.5 REACH: Biocide < 0.015 % 3-iodo-2-propynyl butylearbamate Index No. 616-212-00 CLP: Danger: Acute Tox. (ional) 4:H302 Eye Dam. 1:H318 Skin < ATPH < 0.015 % 1.2-benzisothiazol-3(2H)-one REACH: Biocide Index No. 613-088-00 < 0.015 % 1.2-benzisothiazol-3(2H)-one REACH: Biocide Index No. 613-088-00 < 0.015 % Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-50-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) Index No. 613-087 < 0.0015 % Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-50-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) Index No. 613-087 CAS: 55506-849 . J. List No. 6113-415<				
This product is a mixture. Chemical description: <i>Mixture of pigments, extenders, resins and additives in aqueous media.</i> H2AZRDOUS INGREDIENTS: Substances taking part in a percentage higher than the exemption limit:		、	nixture).	
 Mixture of pigments, extenders, resins and additives in aqueous media. HAZARDOUS INGREDIENTS: Substances taking part in a percentage higher than the exemption limit: 	2	This product is a		
HAZARDOUS INGREDIENTS: Substances taking part in a percentage higher than the exemption limit: (0.05% (soproturon CAS: 34123-59-6, EC: 251-335-4 CLP: Warning: Carc. 2:H351 Aquatic Acute 1:H400 Aquatic Chronic 1:H410 (0.015% (0.015% (0.05%) (0.015%) (0.015%) (0.01%) <li< td=""><td></td><td></td><td></td><td></td></li<>				
Substances taking part in a percentage higher than the exemption limit: < 0,05 %				
CAS: 34123-59-6, EC: 251-835-4 REACH: Biocide Index No. 006-04-00 CLP: Warning: Carc. 2:H351 Aquatic Acute 1:H400 Aquatic Chronic 1:H410 < CLP				
CLP: Warning: Carc. 2:H351 Aquatic Acute 1:H400 Aquatic Chronic 1:H410 < CLP:				Index No. 006-044-00
CAS: 55406:53-6, EC: 259-627-5 REACH: Biocide Index No. 616-212-00 CLP: Danger: Acute Tox. (inh.) 3:H331 Acute Tox. (oral) 4:H302 Eye Dam. 1:H318 Skin < ATPI		• •	CLP: Warning: Carc. 2:H351 Aquatic Acute 1:H400 Aquatic Chronic 1:H410	< CLPC
Image: Sens. 1:H371 STOT RE 1:H372i Aquatic Acute 1:H400 Aquatic Chronic 1:H410 < 0.01 %			CAS: 55406-53-6 , EC: 259-627-5 REACH: Biocide	Index No. 616-212-00-
CAS: 2634-33-5, EC: 220-120-9 REACH: Biocide Index No. 613-088-00 CLP: Danger: Acute Tox. (oral) 4:H302 Skin Irrit. 2:H315 Eye Dam. 1:H318 Skin Sens. < CLP:				< ATP(
CLP: Danger: Acute Tox. (oral) 4:H302 Skin Irrit. 2:H315 Eye Dam. 1:H318 Skin Sens. < CLP(Index No. 612 088 00
CAS: 55965-84-9, List No. 611-341-5 REACH: Biocide Index No. 613-167-00 CLP: Danger: Acute Tox. (inh.) 3:H331 Acute Tox. (skin) 3:H311 Acute Tox. (oral) 3:H301 Skin Corr. 1B:H314 Skin Sens. 1A:H317 Aquatic Acute 1:H400 Aquatic Chronic 1:H410 Impurities: Does not contain other components or impurities which will influence the classification of the product. Stabilizers: None Reference to other sections: For more information on hazardous ingredients, see sections 8, 11, 12 and 16. SUBSTANCES OF VERY HIGH CONCERN (SVHC): # List updated by ECHA on 20/06/2016. Substances SVHC subject to authorisation, included in Annex XIV of Regulation (EC) no. 1907/2006: None Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None PERSISTENT, BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES:			CLP: Danger: Acute Tox. (oral) 4:H302 Skin Irrit. 2:H315 Eye Dam. 1:H318 Skin Sens.	< CLP(
CLP: Danger: Acute Tox. (inh.) 3:H331 Acute Tox. (skin) 3:H311 Acute Tox. (oral) 3:H301 Skin Corr. 1B:H314 Skin Sens. 1A:H317 Aquatic Acute 1:H400 Aquatic Chronic 1:H410 <			Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-one [EC 247-500-7] and 2-methyl-2H-isothiazo	
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Stabilizers: None Reference to other sections: For more information on hazardous ingredients, see sections 8, 11, 12 and 16. SUBSTANCES OF VERY HIGH CONCERN (SVHC): # List updated by ECHA on 20/06/2016. Substances SVHC subject to authorisation, included in Annex XIV of Regulation (EC) no. 1907/2006: None Substances SVHC candidate to be included in Annex XIV of Regulation (EC) no. 1907/2006: None PERSISTENT, BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES:			other components or impurities which will influence the classification of the product	
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		Does not contain	substances that fulfill the PBT/vPvB criteria.	<u>.</u>

Image: Interference of the second s	(Mau	Code: 50200	ENTO ACRÍLICO ELÁSTICO SEDA				
Support of exposure spectra in the spectra of the spectra of the product, when in doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person. Route of exposure Symptoms and effects, acute and delayed Description of first-aid measures Inhalation: Normaly does not produce symptoms. Should there be any symptoms, transfer the person affected to the open air. Skin: Normaly does not produce symptoms. Should there be any symptoms, transfer the person affected to area with plenty of ool of vikewarm water and neutral seap. Eves: Contact with the eyes produces redness and pain. Remove contaminated dothing, Wash theroughly the affected area with plenty of cold or vikewarm water and neutral seap. Eves: Contact with the eyes produces redness and pain. Remove contaminated dothing, Wash theroughly the affected area with plenty of cold or vikewarm water and neutral seap. Eves: Contact with the eyes produces redness and pain. Remove contaminated dothing, Wash theroughly the affected area with plenty of cold or vikewarm water and neutral seap. Eves: Contact with the eyes produces redness and pain. Remove contaminated dothing, Wash theroughly the affected area with plenty of cold or vikewarm water and neutral seap. Eves: Contact with the eyes and affects are indicated in sections 4.1 and 11 Indexition: If swallowed, may cause gastrointestinal disturbances. If swallowed, seek medical advice immediately and show containting and the control of symptoms and the control of symptoms. SPECIAL TREATMENT NEEDED: Net Control of the patient. Antificting and contradications, opending, all extinguishing agents are allowed. SPECIAL TREATMENT NEEDED: Net Control of Symptoms and and every of the series of the advice of every of protective dothing may be required, appropriate independent breatting approximate	SECTI	ON 4 : FIRST AID MEA	SURES				
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The main symptoms and effects are indicated in sections 4.1 and 11 INDICATION OF ANY IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NEEDED: Notes to physician; Treatment should be directed at the control of symptoms and the clinical condition of the patient. Antidates and contraindications; Specific antidote not known. CTION 5 : FIRE-FIGHTING MEASURES EXTINGUISHING MEDIA: In the case of fire in the surroundings, all extinguishing agents are allowed. SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE: Does not represent a serious fire danger. However, if it is located in a fire, may sustain combustion, decompose and give off toxic or irritant vapours. ADVICE FOR FIREFIGHTERS: Special protective glasses or face masks and boots. If the fire-proof protective equipment is not available or not used, combat fire from a sheltered position or at a safe distance. The stander DN40 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 fire-fighting residue to enter drains, severs or water courses. CTION 5 : ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS: 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. AMICONTAL PRECAUTIONS: 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 authorithies in accordance with local regulations. </td <td></td> <td>Ingestion:</td> <td>If swallowed, may cause gastrointestinal disturbances.</td> <td></td>		Ingestion:	If swallowed, may cause gastrointestinal disturbances.				
Notes to physician: Treatment should be directed at the control of symptoms and the clinical condition of the patient. Antidotes and contraindications: Specific antidote not known. CTI-N 5 : FIRE-FIGHTING MEASURES EXTINGUISHING MEDIA: In the case of fire in the surroundings, all extinguishing agents are allowed. In the case of fire in the surroundings, all extinguishing agents are allowed. SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE: Does not represent a serious fire danger. However, if it is located in a fire, may sustain combustion, decompose and give off toxic or irritant vapours. ADVICE FOR FIREFIGHTERS: Special protective equipment: Depending on magnitude of fire, heat-proof protective equipment is not available or not used, combat fire from a sheltered position or at 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 fire-fighting residue to enter drains, sewers or water courses. CTION 5 : ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: Avoid direct contact with this product. The floor may become slippery. ENVIRONMENTAL PRECAUTIONS: 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 sewa	4.2						
EXTINGUISHING MEDIA: In the case of fire in the surroundings, all extinguishing agents are allowed. SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE: Does not represent a serious fire danger. However, if it is located in a fire, may sustain combustion, decompose and give off toxic or irritant vapours. ADVICE FOR FIREFIGHTERS: 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 not used, combat fire from a sheltered position or at a safe distance. The standard EN469 provides a basic level of protection for chemical incidents. Other recommendations: Cool with water the tanks, cistems or containers close to sources of heat or fire. Bear in mind the direction of the wind. Do not allow fire-fighting residue to enter drains, sewers or water courses. CTION 6 : ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS. PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: Avoid direct contact with this product. The floor may become slippery. ? et NVIRONMENTAL PRECAUTIONS: 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: Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Avoid use of solvents. Keep the remains in a closed container. % REFERENCE TO OTHER SECTIONS: For contact information in ca	4.3	Notes to physician: T	Freatment should be directed at the control of symptoms and the				
In the case of fire in the surroundings, all extinguishing agents are allowed. SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE: Does not represent a serious fire danger. However, if it is located in a fire, may sustain combustion, decompose and give off toxic or irritant vapours. ADVICE FOR FIREFIGHTERS: Special protective equipment: operatus, gloves, protective glasses or face masks and boots. If the fire-proof protective coupiment is not available or not used, combat fire from a sheltered position or at 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 fire-fighting residue to enter drains, sewers or water courses. CTION 6 : ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: Avoid direct contact with this product. The floor may become slippery. EXPRONMENTAL PRECAUTIONS, sufface 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: Contain and mop up spills with absorbent materials (sawdust, earth, sand, verniculite, diatomaceous earth, etc). Avoid use of solvents. Keep the remains in a closed container. 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.	SECTI	ON 5 : FIRE-FIGHTING	MEASURES				
Does not represent a serious fire danger. However, if it is located in a fire, may sustain combustion, decompose and give off toxic or irritant vapours. ADVICE FOR FIREFIGHTERS: Special protective equipment: paparatus, gloves, protective glasses or face masks and boots. If the fire-proof protective clothing may be required, appropriate independent breathing aparatus, gloves, protective glasses or face masks and boots. If the fire-proof protective equipment is not available or not used, combat fire from a sheltered position or at 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 fire-fighting residue to enter drains, sewers or water courses. CTION 6 : ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: Avoid direct contact with this product. The floor may become slippery. 2: ENVIRONMENTAL PRECAUTIONS: 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. 3: METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Avoid use of solvents. Keep the remains in a closed container. 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.	5.1						
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 not used, combat fire from a sheltered position or at 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 fire-fighting residue to enter drains, sewers or water courses. CTION 6 : ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: Avoid direct contact with this product. The floor may become slippery. POVIRONMENTAL PRECAUTIONS: 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. B METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Avoid use of solvents. Keep the remains in a closed container. Image: Reference to OTHER SECTIONS: For contact information in case of emergency, see section 1. 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.	5.2			ain combustion, decompose and give off toxic or irritant vapours.			
PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: Avoid direct contact with this product. The floor may become slippery. ENVIRONMENTAL PRECAUTIONS: 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: Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Avoid use of solvents. Keep the remains in a closed container. 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.	5.3	Special protective equ apparatus, gloves, pro sheltered position or a Other recommendation	<u>ipment:</u> Depending on magnitude of fire, heat-proof protectiv ptective glasses or face masks and boots. If the fire-proof prot at a safe distance. The standard EN469 provides a basic level <u>ns:</u> Cool with water the tanks, cisterns or containers close to so	ective equipment is not available or not used, combat fire from a of protection for chemical incidents.			
Avoid direct contact with this product. The floor may become slippery. Revealed on the product 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. Reference METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Avoid use of solvents. Keep the remains in a closed container. 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.	SECTI	ON 6 : ACCIDENTAL R	ELEASE MEASURES				
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: Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Avoid use of solvents. Keep the remains in a closed container. 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.	6.1			DCEDURES:			
Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Avoid use of solvents. Keep the remains in a closed container. <u>REFERENCE TO OTHER SECTIONS:</u> 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.	6.2	Avoid contamination c	of drains, surface or subterranean water and soil. In the case o	f large scale spills or when the product contaminates lakes, rivers or			
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.	6.3	Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Avoid use of solvents. Keep the					
	6.4	For contact informatio For information on saf For exposure controls	n in case of emergency, see section 1. fe handling, see section 7. and personal protection measures, see section 8.				

Mac <u>u</u>	REVESTIMIENTO ACRÍLICO ELÁSTICO SEDA Code: 50200	
SECTION 7	7 : HANDLING AND STORAGE	
Cor Gen Usu Kee Rec The is, s atm of fi <u>Rec</u> Do prot	IECAUTIONS FOR SAFE HANDLING: imply with the existing legislation on health and safety at work. ineral recommendations: ual protection measures for handling chemicals must be adopted. Handle and open container with care. Handle with care, avoiding any tep the container tightly closed. commendations for the prevention of fire and explosion risks: e product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environm so it is not included in the scope of Directive 94/9/EC concerning equipment and protective systems intended for use in potentially exp nospheres. Also they are not applicable the provisions of the ITC MIE BT-29 on the detailed requirements for electrical installations in 1 fire or explosion. commendations for the prevention of toxicological risks: o not eat, drink or smoke in application and drying areas. After handling, wash hands with soap and water. For exposure controls and peotection measures, see section 8. commendations for the prevention of environmental contamination: oid any spillage in the environment. In the case of accidental spillage, follow the instructions indicated in section 6.	nent in which it olosive locals with risk
Kee con <u>Clas</u> <u>Max</u> T <u>err</u> Incc Kee <u>Tvp</u> Sea Limi	ONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: uep out of reach of children. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical positive response of store ass of store : uximum storage period : mperature interval : compatible materials: : uep away from acid products and strongly oxidizing agents. pe of packaging: aled containers. The use of unsuitable materials (eg. iron, aluminium, etc) may cause the product to darken. nit quantity (Seveso III): # Directive 2012/18/EU: Vo aplicable. ************************************	sition. Keep
	ECIFIC END USES.	

IJ	REVESTIMIENTO ACRÍLICO ELÁSTICO SEDA Code: 50200								
ON 8 : I	EXPOSURE CONTROLS/PERSONAL PROTECTION								
CONT	FROL PARAMETERS:								
of the and E	roduct contains ingredients with exposure limits, may be necess e ventilation or other control measures and/or the necessity to u EN482 standard concerning methods for assesing the exposure rence should be also made to national guidance documents for	se respirator by inhalatior	y protectiv to chemic	e equipme cal agents	ent. Referer s, and expos	ice shou ure to cl	ıld be m hemical	nade to EN689,	EN140
<u>0000</u>	JPATIONAL EXPOSURE LIMIT VALUES (TLV)							1	
	-	<u>rear</u> <u>TLV-T\</u> ppm	mg/n		TLV-STEC	mg/m3			
1,2-be Mixtur	enzisothiazol-3(2H)-one re CIT EC 247-500-7 MIT EC 220-239-6 (3:1)			0.10 .080	-	0.0 0.1	60 23	Recommende Recommende	
TLV -	Threshold Limit Value, TWA - Time Weighted Average, STEL -	- Short Term	Exposure	Limit.					
	OGICAL LIMIT VALUES: tablished								
Derive REAC compa	VED NO-EFFECT LEVEL (DNEL): ed no-effect level (DNEL) is a level of exposure that is consider CH. DNEL values may differ from a occupational exposure limit any, a government regulatory agency or an organization of expo ss different of REACH.	(OEL) for the	same che	emical. OE	EL values m	ay come	e recom	mended by a p	articula
	ed no-effect level, workers:	DNEL	Inhalation		DNEL Cuta	ineous		DNEL Oral	
	stemic effects, acute and chronic: oturon	mg/m3	- (a)	- (c)	mg/kg bw/d - (a)	- (c)	mg/kg bw/d - (a)	
3-iodo	p-2-propynyl butylcarbamate		- (a)	- (c)	- (a)	- (c)	- (a)	
	enzisothiazol-3(2H)-one re CIT EC 247-500-7 MIT EC 220-239-6 (3:1)		- (a) - (a)	- (c) - (c)	- ()		- (c) - (c)	- (a) - (a)	
	ed no-effect level, workers: al effects, acute and chronic:	DNEL mg/m3	Inhalation		DNEL Cuta mg/cm2	<u>ineous</u>		DNEL Eyes mg/cm2	
	oturon o-2-propynyl butylcarbamate		- (a) - (a)	- (c) - (c)	- (- (C) - (C)	- (a) - (a)	
1,2-be	re CIT EC 247-500-7 MIT EC 220-239-6 (3:1)		- (a) - (a)	- (C) - (C)	- (a)	- (c) - (c)	- (a) - (a)	
	ed no-effect level, general population:		Inhalation		DNEL Cuta	ineous		DNEL Oral	
Isopro		mg/m3	- (a)	- (c)	mg/kg bw/d - (a)	- (c)	mg/kg bw/d - (a)	
3-iodo	p-2-propynyl butylcarbamate enzisothiazol-3(2H)-one		- (a) - (a)	- (c) - (c)	- (a)	- (c) - (c)	- (a) - (a)	
	re CIT EC 247-500-7 MIT EC 220-239-6 (3:1)		- (a) - (a)	- (c)	- (- (c)	- (a)	
	ed no-effect level, general population: al effects, acute and chronic:	DNEL mg/m3	Inhalation		DNEL Cuta mg/cm2	<u>ineous</u>		DNEL Eyes mg/cm2	
Isopro	oturon	mg/mo	- (a)	- (c)	- (- (c)	- (a)	
3-iodo	p-2-propynyl butylcarbamate enzisothiazol-3(2H)-one		- (a) - (a)	- (c) - (c)	- (- (C) - (C)	- (a) - (a)	
Mixtur	re CIT EC 247-500-7 MIT EC 220-239-6 (3:1)		- (a)	- (c)	- (- (c)	- (a)	
	NEL not available (without data of registration REACH).								
	DICTED NO-EFFECT CONCENTRATION (PNEC):								
Predic	cted no-effect concentration, aquatic organisms: sh water, marine water and intermitent release:	PNEC mg/l	Fresh wate	<u>ər</u>	PNEC Mar mg/l	ine		PNEC Intermi	<u>ttent</u>
Isopro	bturon	ing/i	-		iiig/i	-			-
3-iodo	p-2-propynyl butylcarbamate enzisothiazol-3(2H)-one		-			-			-
	re CIT EC 247-500-7 MIT EC 220-239-6 (3:1)		-			-			-
	stewater treatment plants (STP) and sediments in fresh- and	PNEC	<u>STP</u>		PNEC Sed			PNEC Sedime	
	ie water: oturon	mg/l	-		mg/kg dry w	eignt -		mg/kg dry weigl	at -
3-iodo	p-2-propynyl butylcarbamate		-			-			-
Mixtur	enzisothíaźol-3(ŹH)-one re CIT EC 247-500-7 MIT EC 220-239-6 (3:1)					-			-
Predic	cted no-effect concentration, terrestrial organisms:	PNEC	Air		PNEC Soil			PNEC Oral	
- Air,	soil and effects for predators and humans:	mg/m3	_		mg/kg dry w	eight		mg/kg bw/d	
	oturon o-2-propynyl butylcarbamate		-			-			-
	enzisothiazol-3(2H)-one		-			-			-
	re CIT EC 247-500-7 MIT EC 220-239-6 (3:1)								

MATERIAL SAFETY DATA SHEET (REACH) In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2015/830 .

© Ma <u>c</u> y	REVESTIMIEI Code: 50200	NTO ACRÍLICO ELÁSTICO SEDA					
8.2 <u>EX</u>	POSURE CONTROL	<u>S:</u>					
EN	IGINEERING MEASU	IRES:					
		Provide adequate ventilation. Where reasonably practicable, this should be achieved by the use of local ex- good general extraction.	haust ventilation and				
Pr	Protection of respiratory system: Avoid the inhalation of vapours. Protection of eyes and face: Protection of hands and skin:						
As co	OCUPATIONAL EXPOSURE CONTROLS: Directive 89/686/EEC~96/58/EC: As a general measure on prevention and safety in the work place, we recommend the use of a basic personal protection equipment (PPE), with the corresponding EC marking. For more information on personal protective equipment (storage, use, cleaning, maintenance, type and characteristics of the PPE, protection class, marking, category, CEN norm, etc), you should consult the informative brochures provided by the manufacturers of PPE.						
Ma	Mask: No, unless ventilation is insufficient. Use respiratory protection in spray applications.						
Go	oggles:	Advisable.					
Fa	ce shield:	No.					
Gl	oves:	Advisable.					
Bo	ots:	No.					
Ap	ron:	No.					
Cle	othing:	No.					
EN Av Sp - 1 ag En - 1 de 20	IVIRONMENTAL EXP roid any spillage in the ills on the soil: Preve ills in water: Do not Nater Control Act: # I was, según la Direction nissions to the atmosp VOC (product ready for e emisiones de compu 004/42/CE~2010/79/U	Juct is handled at room temperature). POSURE CONTROLS: a environment. ent contamination of soil. Land contaminated with this product must be managed as hazardous and toxic resi empty into drains. Do not allow to escape into drains, sewers or water courses. Este producto contine las siguientes sustancias incluidas en la lista de sustancias prioritarias en el ámbito d va 2000/60/CE-2013/39/UE: Isoproturón, Terbutrina. optrae: Substance with very low volatility. or usef): # Es de aplicación la Directiva 2004/42/CE-2010/79/UE (RD.227/2006-Orden PRE/1665/2012), refestos orgánicos volátiles debidas al uso de disolventes orgánicos: PINTURAS Y BARNICES (definidos en la liste acuosa. COV (producto listo al uso"): 15. g/l* (COV máx. 40. g/l* a partir del 01.01.2010).	le la política de elativa a la limitación Directiva				

MATERIAL SAFETY DATA SHEET (REACH)

ECTION 9 : PHYSICAL AND CHEMICAL PROPERTIES: 1 INFCONATION ON BASIC PHYSICAL AND CHEMICAL PROPERTIES: Appendix State :: Liquid. • Opport :: Vinte • Opport :: Not available (mixture). • Physical state :: Not available (mixture). • Opport :: Not available (mixture). • Physical state :: Not available (mixture). • Physical state :: Not available (mixture). • Initial boling point :: * 1.47" at 204°C Relative water Data in the boling point :: * 1.47" at 204°C Relative water Data in the boling point :: * 4.67" at 204°C Relative water Data in the boling point :: * 4.67" at 204°C Relative water Data in the boling point :: * 6.600 ± 200°C cps 20°C • Opparatic viscosity :: * 4.67" attractored 20°C Relative • Opparatic viscosity :: * 1.75" mm/s at 20°C • Opparatic viscosity : : * 1.25" kfa at 50°C • Opparatine viscosity :	() Ma <u>cy</u>	REVESTIMIENTO ACRÍLICO ELÁSTICO SEDA Code: 50200								
Appearance - Pryvetal strite :: Liquid. - Provide strite :: :: Unit - Oddur weahold :: :: :: - Oddur weahold :: :: :: :: - Oddur weahold :: :: :: :: :: - Oddur weahold ::<	SECTION 9	9 : PHYSICAL AND CHEMICAL PROPERTIES								
Physical state :: Liquid. - Color :: White - Odor :: Characteristic - PH :: S.6 ± 0.4 at 20°C - Data color at state : Not available (mixture). - PH :: S.6 ± 0.4 at 20°C - Data color at state : > 100 * C. at 760 mmHg - Decomposition temperature : Not available - Value : : : - Decomposition temperature : : : - Value : : : : - Value : : : : : - Subbility in water : : : : : - Subbility in water : : : : : : - Decomportation : : : : : : : : :			TIES:							
 Odour threshold :: Diaracteristic Odour threshold :: Not available Not available A stable (inkture): Head of stable A stable (inkture): Head of stable (inkture): <li< td=""><td>- F</td><td>Physical state</td><td></td><td></td></li<>	- F	Physical state								
 Oddurithmethold Not available (mixture). attraction of state of a 120°C Change of state initial poling point s 6.6 ± 0.4 at 20°C Change of state initial poling point s - 100° *C at 760 mmHg Density a - 1.47° at 20.4°C Relative density i - 1.47° at 20.4°C Relative water Stability a - 40.5° nBJuAc=100 28°C Relative water Valoative, water A - 40.5° nBJuAc=100 28°C Relative vapour pressure a - 40.5° nBJuAc=100 28°C Relative vapour pressure a - 40.5° nBJuAc=100 28°C Relative vapour pressure a - 40.5° nBJuAc=100 28°C Stability, a - 1000° Keal/kg a - 1000° Keal/kg <l< td=""><td></td><td></td><td></td><td></td></l<>										
- PH - : 8.6 ± 0.4 at 20°C - Mailing point : Not available > 100° *C at 760 mmHg - India foliop point : > 1.47* at 20.4*C Relative water - Basine density : 1.47* at 20.4*C Relative water - Decomposition temperature : Not available Total at 20.4*C Relative water - Docative viscosity : : 1.00* foliop point Statity - Relative water - Statistics : : 0.00* foliop point : : Relative water - Statistics : : : 0.00* foliop point : : : - Statistics :	- (Odour threshold								
 Mething point Initial boiling point Initial boiling Initial boiling Initial boiling <liinitial <="" boiling="" li=""> Initial boi</liinitial>	- F	H	: 8.6 ± 0.4 at 20 ^o C							
 Initial bolling point i initial boling point i ini	<u>Ch</u>	<u>lange of state</u> Melting point	: Not available							
 Relative density I.47° at 204°C Relative water Stability Decomposition temperature Not available Microsoft Solubility in water Solubility in solubiliton temperature Solubility in the solubility of sol	- 1	Initial boiling point		Hg						
Decomposition temperature Dynamic viscosity Dynamic viscosity Dynamic viscosity Dynamic viscosity Dynamic viscosity Solubility Dynamic viscosity Dynamic viscosity Solubility Dynamic viscosity Dynamic viscosite viscosity Dynamic viscosite viscosity Dynamic viscosity	- F	Relative density	: # 1.47* at 20/4°C	Relative water						
 Dynamic viscosity if s000. ±2000, cps 20°C Hild Charles and Construction of the second se			: Not available							
 Knomatic viscosity Maintiv. Knomatic viscosity Knowski (Knowski (Kn			• # 5000 + 2000 cps 20%C							
Evaporation rate : • 40.5* nBudde-100 25*C Relative · Vapour pressure : • 17.5* nmHg at 20*C Stubility in water: : • 12.3* kPa at 50*C Solubility in water: : · 12.3* kPa at 50*C Not available Not available - Lipsolubility in water: : · Not available Not available . - Lipsolubility in water: : Not available . . - Autoignition temperature : Not available . . Explosite properties: Not available . . Not classified as oxidizing product. . Not available . - Heat of combustion : • 0.8 git . . . - Heat of combustion : • 0.8 git - Heat of combustion : • 0.8 git - Heat of combustion : • 0.8 git .	- k	Kinematic viscosity								
 Vapour pressure : 12.3* kPa at 50°C Solubility in water: Miscible Solubility in water: Miscible Miscible Miscible Miscible Not available Autognition temperature Not available. Oxidizing properties: Not available. VOC (supply) <i>e</i> 1080* Kcalikg VOC (supply) <i>e</i> 0.8 gill The values indicated on ot always coincide with product specifications. The data for the product specifications can be found in the technical data sheel of the same. For additional information concerning physical and chemical properties related to safety and environment, see sections 7 and 12. ECTON to stability to metals: It is not corrosive to metals. Proprintical accounties: It is not prophoric. Correlational accounties: It is not prophoric. Controlation contenses of the attribution of a general nature should be avoid deept on a facetad by exposure to air, but should not be left	- E	Evaporation rate								
 Solubility is provided by the second storage and handling conditions. Constrained storage and handling conditions. Reactivity to metals: It is not corrosive to metals. Prophysical and chemical properties related to safety and environment, see sections 7 and 12. Reactivity to metals: It is not corrosive to metals. Prophysical and chemical properties related to safety and environment. See sections 7 and 12. Reactivity to metals: It is not corrosive to metals. Prophysical and chemical properties related to safety and environment, see sections 7 and 12. Reactivity to metals: It is not corrosive to metals. Prophysical and chemical properties related to safety and environment, see sections 7 and 12. Reactivity to metals: It is not corrosive to metals. Prophysical and chemical properties related to safety and environment, see sections 7 and 12. Reactivity to metals: It is not corrosive to metals. Prophysical and chemical properties related to safety and environment, see sections 7 and 12. Reactivity to metals: It is not corrosive to metals. Prophysical and chemical properties related to safety and environment, see sections 7 and 12. Reactivity to metals: It is not corrosive to metals. Prophysical and chemical properties related to safety and environment, see sections 7 and 12. Reactivity to metals: It is not corrosive to metals. Prophysical and chemical properties related to safety and environment see sections 7 and 12. Reactivity to metals: It is not corrosive to metals. Prophysical and chemical properties related to safety and environment see sections 7 and 12. Reactivity to metals: It is not corrosive to metals. Prophysical and properties related to safety and environment see sections 7 and 12. Reactivity to metals: It is not corrosive to metals. Prophysical and the solute second and the solute section with oxidizing materials, acids or				°C						
- Ljosolubility - East point - Flash point - Flas	So	olubility(ies)								
 Flash point : Not fammable Autoignition temperature : Not applicable (do not support combustion). Explosive properties; Not available. Vot classified as oxidizing product. *Estimated values based on the substances composing the mixture. 2 OTHER INFORMATION: - Heat of combustion : 1080* Kcal/kg - Heat of combustion : 1080* Kcal/kg - Wood (supply) : 0.8 git The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the technical data sheel of the same. For additional information concerning physical and chemical properties related to safety and environment, see sections 7 and 12. EECTIVITY: Corrosivity to metals: It is not corrosive to metals. Prophorical properties; It is not prophoric. Cossilit.ITY or HAZARDOUS FEACTIONS: Possible under recommended storage and handling conditions. POSSIBILITY OF HAZARDOUS FEACTIONS: Possible dangerous reaction with oxidizing materials, acids or strong alkalis. CohDITIONS TO AVOID: Heat: Keep away from acid circle to air, but should not be left the containers open. Pressure; Wot relevant. Shock: The product is not affected by exposure to air, but should not be left the containers open. Pressure; Wot relevant. Shock: The product is not affected by exposure to air, but should not be left the containers open. Pressure; Wot relevant. Shock: The product is not affected by exposure to air, but should not be left the containers open. Pressure; Wot relevant. Shock: The product is not affected by exposure to air, but should not be left the conta	- L	Liposolubility								
 Autoignition temperature Autoignition temperature Autoignition temperature Not available. Not available. Not available. Not available. Stating properties: Not classified as outling properties: Not correstive to metals: Prospice dargerous reaction with oxidizing materials, acids or strong alkalis. OCMDITIONS TO AVOID: Heat: Keep away from sources of heat: Light: Prossible dargerous reaction with availight. Arrophotic is not assistive to shocks, but as a recommendation of a general nature should be avoided bumps and rough handling to avoid dents and breakage of packaging, especially when the product is handled in large quantilies, and during loading and download operations. INCOMPATIBLE MATERIALS: Keep away from sources of dards to r	<u>Fla</u>	<u>ammability:</u> Flash point	: Not flammable							
Not available. Oxidizing properties: Not classified as oxidizing product. *Estimated values based on the substances composing the mixture. .2 OTHER INFORMATION: - Heat of combustion - VOC (supply) : Heat of combustion - VOC (supply) : If it is a constrained of the same. For additional information concerning physical and chemical properties related to safety and environment, see sections 7 and 12. EECTON 10 : STABILITY AND REACTIVITY 0.1 REACTIVITY: Corresivity to metals: It is not corresive to metals. Prophorical properties: It is not prophoric. 0.2 CHEMICAL STABILITY: Stable under recommended storage and handling conditions. 0.3 POSSIBILITY OF HAZARDOUS REACTIONS: Possible dangerous reaction with oxidizing materials, acids or strong alkalis. 0.4 CONDITIONS TO AVOID: Heat: Keep away from sources of heat. Light: I possible, avoid direct contact with swilight. Arr,* The product is not sensitive to shocks, but as a recommendation of a general nature should be avoided bumps and rough handling to avoid denis and breakage of packaging, especially when the product is handled in large quantities, and during loading and download operations. 0.5 INCOMPATIBLE MATERIALS: Keep away from acid products and strongly oxidizing agents. 0.5 HAZARDOUS DECOMPOSITION PRODUCTS:	- /	Autoignition temperature		oustion).						
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22 OTHER INFORMATION: - Heat of combustion - VOC (supply) The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the technical data sheet of the same. For additional information concerning physical and chemical properties related to safety and environment, see sections 7 and 12. IECTION 10 : STABILITY AND REACTIVITY 0.1 BEACTIVITY: Corrosivity to metals: Prophorical properties: It is not corrosive to metals. Prophorical properties: It is not prophoric. 0.2 CHEMICAL STABILITY: Stable under recommended storage and handling conditions. 0.3 POSSIBILITY OF HAZARDOUS REACTIONS: Possible dangerous reaction with oxidizing materials, acids or strong alkalis. 0.4 CONDITIONS TO AVOID: Heat: Keep away from sources of heat. Light: If possible, avoid direct contact with sunlight. Air:, # The product is not sensitive to shocks, but as a recommendation of a general nature should be avoided bumps and rough handling to avoid dents and breakagi of packaging, especially when the product is handled in large quantities, and during loading and download operations. 0.5 INCOMPATIBLE MATERIALS: Keep away from acid product is and strongly oxidizing agents.										
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 0.4 <u>CONDITIONS TO AVOID:</u> <u>Heat:</u> Keep away from sources of heat. <u>Light:</u> If possible, avoid direct contact with sunlight. <u>Air:</u> # The product is not affected by exposure to air, but should not be left the containers open. <u>Pressure:</u> # Not relevant. <u>Shock:</u> # The product is not sensitive to shocks, but as a recommendation of a general nature should be avoided bumps and rough handling to avoid dents and breakage of packaging, especially when the product is handled in large quantities, and during loading and download operations. 0.5 <u>INCOMPATIBLE MATERIALS:</u> Keep away from acid products and strongly oxidizing agents. 0.6 <u>HAZARDOUS DECOMPOSITION PRODUCTS:</u> 			a alkalis.							
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Keep away from acid products and strongly oxidizing agents. 0.6 HAZARDOUS DECOMPOSITION PRODUCTS:	de	ants and breakage of packaging, especially when the product is he	andled in large quantities, and during loadi	ng and download operations.						
Keep away from acid products and strongly oxidizing agents. 0.6 HAZARDOUS DECOMPOSITION PRODUCTS:	10.5 IN	COMPATIBLE MATERIALS:								
	Ke	ep away from acid products and strongly oxidizing agents.								
No product of decomposition is dangerous if stored and handled properly.										
	No	product of decomposition is dangerous if stored and handled pro	operly.							

MATERIAL SAFETY DATA SHEET (REACH)

In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2015/830

	REVESTIMIENTO ACRÍ	• • •	NU. 2013/8					
	Code: 50200							
FION 11 :	TOXICOLOGICAL INFORMA	TION						
	al toxicological data on the prettod of the Regulation (EC) No			cal classification for these m	ixture has been carried out	by using the conventiona		
INFOR	RMATION ON TOXICOLOGIC	AL EFFECTS:						
ACUT	E TOXICITY:							
for ind Isopro 3-iodo 1,2-be	and lethal concentrations lividual ingredients : hturon -2-propynyl butylcarbamate enzisothiazol-3(2H)-one e CIT EC 247-500-7 MIT EC 2	220-239-6 (3:1)		DL50 (OECD 401) mg/kg oral > 2000. Rat 1470. Rat 1020. Rat 67. Rat	DL50 (OECD 402) mg/kg cutaneous > 2000. Rat > 2000. Rat > 2000. Rat > 2000. Rat 140. Rat	CL50 (OECD 403) mg/m3.4h inhalation > 1950. Rat > 6890. Rat > 2050. Rat > 1230. Rat		
Not av Lowes Not av	No observed adverse effect level Not available Lowest observed adverse effect level Not available INFORMATION ON LIKELY ROUTES OF EXPOSURE: Acute toxicity:							
	s of exposure	Acute toxicity	Cat.	Main effects, acute and/or	delayed			
<u>Inhala</u> Not cla	tion: assified	ATE > 20000 mg/m3	-	Not classified as a product data, the classification crit	t with acute toxicity if inhale teria are not met).	ed (based on available		
Skin: Not cla	assified	ATE > 2000 mg/kg	-	Not classified as a product with acute toxicity in contact with skin (based or available data, the classification criteria are not met).				
Eyes: Not cla	assified	Not available	-	Not classified as a product with acute toxicity by eye contact (lack of data).				
Ingest Not cla	<u>ion:</u> assified	ATE > 5000 mg/kg	-	Not classified as a product with acute toxicity if swallowed (based on availab data, the classification criteria are not met).				
CORF	ROSION / IRRITATION / SENS	BITISATION :						
Dange	er class	Target organs	Cat.	Main effects, acute and/or	delayed			
	ratory corrosion/irritation: assified	-	-	Not classified as a produc data, the classification crit	t corrosive or irritant by inh teria are not met).	alation (based on availab		
	orrosion/irritation: assified	-	-	Not classified as a product corrosive or irritant in contact with skin (based or available data, the classification criteria are not met).				
	<u>us eye damage/irritation:</u> assified	-	-	Not classified as a product corrosive or irritant in contact with eyes (ba available data, the classification criteria are not met).				
	ratory sensitisation: assified	-	-	Not classified as a produc the classification criteria a	t sensitising by inhalation (re not met).	based on available data,		
	ensitisation: assified	-	-	Not classified as a product sensitising by skin contact (based on availab data, the classification criteria are not met).				
	ins 1,2-benzisothiazol-3(2H)-o	ne, mixture CIT EC 247-50	00-7 MIT E	C 220-239-6 (3:1). May prod	duce an allergic reaction.			
	er class	Target organs	Cat.	Main effects, acute and/or	delayed			

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

<u>SPECIFIC TARGET ORGANS TOXICITY (STOT): Single exposure (SE) and/or Repeated exposure (RE):</u> Not classified as a dangerous product for target organs (based on available data, the classification criteria are not met).

<u>CMR EFFECTS:</u> <u>Carcinogenic effects:</u> Is not considered as a carcinogenic product. <u>Genotoxicity:</u> Is not considered as a mutagenic product. <u>Toxicity for reproduction:</u> Do not harm fertility. Do not harm the fetus developping. <u>Effects via lactation:</u> Not classified as a hazardous product for children breast-fed.

() Jacy	REVESTIMIENTO ACRÍLICO ELÁSTICO SEDA Code: 50200			
Ro Sh	ELAYED AND IMMEDIATE EFFECTS AS WELL AS CHRONIC EFf outes of exposure: Not available. hort-term exposure: Not available. ong-term or repeated exposure: Not available.	FECTS FROM SHORT AND L	ONG-TERM EXPOSURE:	
	ITERACTIVE EFFECTS: ot available.			
De	IFORMATION ABOUT TOXICOCINETICS, METABOLISM AND DIS ermal absorption: Not available. asic toxicokinetics: Not available.	STRIBUTION:		
	DDITIONAL INFORMATION: ot available.			
CTION	12 : ECOLOGICAL INFORMATION			
experin conver	nental ecotoxicological data on the preparation as such is available ntional calculation method of the Regulation (EC) No. 1272/2008~60	. The ecotoxicological classific 05/2014 (CLP).	ation for these mixture has b	een carried out by using
.1 <u>T</u> C				
for Isc 3- 1,: Mi	cute toxicity in aquatic environment r individual ingredients : oproturon iodo-2-propynyl butylcarbamate 2-benzisothiazol-3(2H)-one ixture CIT EC 247-500-7 MIT EC 220-239-6 (3:1)	CL50 (OECD 203) mg/l.96hours 30. Fishes 0.067 Fishes 1.2 Fishes 0.19 Fishes	CE50 (OECD 202) mg/l.48hours 5.3 Daphnia 0.16 Daphnia 0.85 Daphnia 0.16 Daphnia	CE50 (OECD 201) mg/l.72hours 0.030 Algae 0.022 Algae 0.37 Algae 0.018 Algae
No Lo	o observed effect concentration ot available <u>swest observed effect concentration</u> ot available			
	ERSISTENCE AND DEGRADABILITY: ot available.			
for Isc 3-i 1,:	erobic biodegradation r individual ingredients : oproturon iodo-2-propynyl butylcarbamate 2-benzisothiazol-3(2H)-one ixture CIT EC 247-500-7 MIT EC 220-239-6 (3:1)	DQO mgO2/g 3490. 1148.	<u>%DBO/DQO</u> 5 days 14 days 28 days ∼ 30.	Biodegradability Not easy Not easy Not easy Inherently
	IOACCUMULATIVE POTENTIAL: ot available.			
for Isc 3-1 1,2	ioaccumulation r individual ingredients : oproturon iodo-2-propynyl butylcarbamate 2-benzisothiazol-3(2H)-one ixture CIT EC 247-500-7 MIT EC 220-239-6 (3:1)	logPow 2.87 2.81 0.640 -0.830	BCF L/kg 36. (calculated) 26. (calculated) 3.2 (calculated) 3.2 (calculated)	Potential Low Low Unlikely, low No bioaccumulable
	OBILITY IN SOIL: ot available.			
	ESULTS OF PBT AND VPVB ASSESMENT: Annex XIII of Regions of contain substances that fulfill the PBT/vPvB criteria.	ulation (EC) no. 1907/2006:		
	THER ADVERSE EFFECTS: zone depletion potential: Not available. hotochemical ozone creation potential: Not available. arth global warming potential: Not available. ndocrine disrupting potential: Not available.			
CTION	13 : DISPOSAL CONSIDERATIONS			
Tă di CL <u>Di</u> EI ha Cl sa <u>Pr</u>	ASTE TREATMENT METHODS: <i># Directive 2008/98/EC~Regulati</i> ake all necessary measures to prevent the production of waste whe ischarge into drains or the environment, dispose of at an authorised urrent local and national regulations. For exposure controls and pers isposal of empty containers: <i># Directive 94/62/EC~2005/20/EC, D</i> mptied containers and packaging should be disposed of in accordan azardous waste will depend on the degree of empting of the same, I hapter 15 01 of Decision 2000/532/EC, and forwarding to the appro ame measures as for the product in itself. <u>rocedures for neutralising or destroying the product:</u> uthorised landfill in accordance with local regulations.	never possible. Analyse possi I waste collection point. Waste sonal protection measures, se <i>tecision 2000/532/EC~2014/95</i> nce with currently local and na being the holder of the residue	should be handled and dispo e section 8. 55/EU: tional regulations. The classific responsible for their classific	osed of in accordance w fication of packaging as cation,)in accordance w

MATERIAL SAFETY DATA SHEET (REACH)

	[REVESTIMIENTO ACRÍLICO ELÁSTICO SEDA Code: 50200
SECTIO	ON 14 :	TRANSPORT INFORMATION
14.1		JMBER: Not applicable
14.2		ROPER SHIPPING NAME: Not applicable
14.3 14.4		SPORT HAZARD CLASS(ES) AND PACKING GROUP:
	Trans	port by road (ADR 2015) and port by rail (RID 2015): glamented
	<u>Trans</u> Not re	port by sea (IMDG 37-14): glamented
	<u>Trans</u> Not re	port by air (ICAO/IATA 2015): glamented
	Trans Free.	port by inland waterways (ADN):
14.5		<u>Ponmental Hazards:</u> plicable.
14.6	Ensur	IAL PRECAUTIONS FOR USER:_ e that persons transporting the product know what to do in case of accident or spill. Always transport in closed containers that are in a vertical on and sure.
14.7		SPORT IN BULK ACCORDING TO ANNEX II OF MARPOL 73/78 AND THE IBC CODE: pplicable.
SECTIO	ON 15 :	REGULATORY INFORMATION
15.1	<u>EU SA</u> The re	FETY, HEALTH AND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC: gulations applicable to this product generally are listed throughout this material safety data sheet.
	Restri	ctions on manufacture, placing on market and use: See section 1.2
	Contro	ol of the risks inherent in major accidents (Seveso III):See section 7.2
	Tactile	warning of danger: Not applicable (the classification criteria are not met).
		safety protection: Not applicable (the classification criteria are not met).
	VOC i	nformation on the label: tains VOC max. 16. g/l - The limit value 2004/42/CE-IIA cat. c) for the product ready for use is VOC max. 40. g/l (2010).
	OTHE	R REGULATIONS: railable
15.2	CHEM	IICAL SAFETY ASSESSMENT: is mixture has not been carried out a chemical safety assessment.
	For th	s mixture has not been carried out a chemical safety assessment.

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Mac	Gode: 50200	
SECTIO	N 16 : OTHER INFORMATION	-
16.1	TEXT OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3:	
	Hazard statements according the Regulation (EC) No. 1272/2008~605/2014 (CLP), Annex III: H301 Toxic if swallowed. H302 Harmful if swallowed. H311 Toxic in contact with skin. H314 Causes severe skin burns and eye dama skin irritation. H317 May cause an allergic skin reaction. H318 Causes serious eye damage. H331 Toxic if inhaled. H400 Very toxic t Very toxic to aquatic life with long lasting effects. H351 Suspected of causing cancer. H372i Causes damage to organs through prote exposure if inhaled.	o aquatic life. H410
	ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS: It is recommended for all staff that will handle this product to carry out a basic training in occupational risk and prevention, in order to understanding and interpretation of material safety data sheets and labelling of products as well.	o provide
	MAIN LITERATURE REFERENCES AND SOURCES FOR DATA:	
	• European Chemicals Agency: ECHA, http://echa.europa.eu/ • Access to European Union Law, http://eur-lex.europa.eu/ • Threshold Limit Values, (AGCIH, 2014).	
	ABBREVIATIONS AND ACRONYMS: List of abbreviations and acronyms that can be used (but not necessarily used) in this material safety data sheet:	
	• REACH: Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals. • DSD: Dangerous Substances Directive.	
	 DPD: Dangerous Preparations Directive. GHS: Globally Harmonized System of Classification and Labelling of Chemicals of the United Nations. CLP: European regularion on Classificatin, Labelling amd Packaging of substances and chemical mixtures. EINECS: European Inventory of Existing Commercial Chemical Substances. 	
	 ELINCS: European List of Notified Chemical Substances. CAS: Chemical Abstracts Service (Division of the American Chemical Society). UVCB: Substances of Unknown or Variable composition, complex reaction products or biological materials). SVHC: Substances of Very High Concern. 	
	• PBT: Persistent, bioaccumulable and toxic substances. • vPVB: Very persistent and very bioaccumulable substances. • VPOC: Volatile Organic Compounds.	
	 DNEL: Derived No-Effect Level (REACH). PNEC: Predicted No-Effect Concentration (REACH). LD50: Letal dose, 50 percent. LC50: Letal concentration, 50 percent. 	
	• UN: United Nations Organisation. • ADR: European agreement concerning the international carriage of dangeous goods by road. • RID: Regulations concerning the international transport of dangeous goods by rail.	
	 IMDG: International Maritime code for Dangerous Goods. IATA: International Air Transport Association. ICAO: International Civil Aviation Organization. 	
	MATERIAL SAFETY DATA SHEET REGULATIONS: Material Safety Data Sheet in accordance with Article 31 of Regulation (EC) No. 1907/2006 (REACH) and Annex of Regulation (EU)	No. 2015/830.
	HISTORY: <u>Revision:</u> Version: 1 02/06/2016	
	Version: 2 18/11/2016	
	Modifications with respect to the previous Material Safety Data Sheet: # The possible legislative, contextual, numerical, methodological and normative changes with respect to the previous version are hig Material Safety Data Sheet by a mark # in red and italic.	phlighted in this
The info	rmation of this Material Safety Data Sheet, is based on the present state of knowledge and on current UE and national laws, as the used for other support the three sections in the state of the state o	sers' working

conditions are beyond our knowledge and control. The product is not to be used for other purposes than those specified, without first obtaining written handling instruction. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in this Material Safety Data Sheet is meant as a description of the safety requirements of the product and it is not to be considered as a guarantee of the product's properties.