\mathbb{R}	isaval	IMPERMISAL SEMI-EPAIS Code : 4030						
Version	n: 8 Rev	ision: 26/01/2023	P	revious revision: 20/12/2022		Date of printing: 26/01/2023		
SECTION	1: IDENTIFICATION OF	THE SUBSTANCE/MIXTURE AN	D OF THE	COMPANY/UNDERTAKI	NG			
1.1	PRODUCT IDENTIFI	ER:						
	IMPERMISAL SEMI-EF Code : 4030	PAIS						
1.2		IED USES OF THE SUBSTANC		TURE AND LISES ADV				
1.2				Professional [X] Consu				
	Liquid paint.	, <u>,</u>						
	Sectors of use:							
	Consumer uses (SU21) Professional uses (SU2							
	Uses advised against							
	This product is not reco	mmended for any use or sector of u	use (industr	ial, professional or consu	mer) other than thos	e previously listed as		
	"Intended or identified u					4007/0000		
	Restrictions on manu	facture, placing on market and u	se, accord	Ing to Annex XVII of Re	egulation (EC) No.	<u>1907/2006:</u>		
1.3		JPPLIER OF THE SAFETY DAT.	A SHEET:					
-	PINTURAS ISAVAL, S.	L.						
	-	4- P.I. Casanova - 46394 Ribarroja	· · ·	,				
		1640001 - Fax: +34 96 1640002 - v e person responsible for the Safe						
	atencionalcliente@isav		ety Data S					
1.4	EMERGENCY TELEF							
	+34 96 1640001 8:00-1							
		Poisons Information Service (NPIS cist during normal hours.	5) - In Engla	nd, Wales or Scotland: d	al 111 - In N Ireland	: contact your local GP or		
SECTION	2 : HAZARDS IDENTIF	ICATION						
2.1	CLASSIFICATION OF	F THE SUBSTANCE OR MIXTU	RE:					
	extrapolation methods of information which would data of the individual co	arried out based on these data, b) of assessing the risk, using the avai d allow to apply interpolation or extra omponents in the mixture. rdance with Regulation (EU) No.	lable data f apolation te	or mixtures similarly class chniques, methods are u	sified, and c) in the	absence of tests and		
	Danger class	Classification of the mixture	Cat.	Routes of exposure	Target organs	Effects		
	Physicochemical:		Cat.		Target organs	LIICOIS		
	Not classified							
	Human health:							
	Not classified							
	Environment:	Aquatic Chronic 3:H412 c)	Cat.3	-	-	-		
		ments mentioned is indicated in sec 3 a range of percentages is used, th		d onvironmental bazarda	describe the offects	of the highest		
		omponent, but below the maximum			describe the enects	or the highest		
2.2	LABEL ELEMENTS:							
	This product is labelled in accordance with Regulation (EU) No. 1272/2008~2021/849							
	- Hazard statements:							
	H412	Harmful to aquatic life with long la	sting effect	S.				
	- Precautionary statements:							
	P101	If medical advice is needed, have	product cor	tainer or label at hand.				
	P102 P103	Keep out of reach of children. Read label before use.						
	P273-P501	Avoid release to the environment.	Dispose of	contents/container in acc	ordance with local r	egulations.		
	- Supplementary state	ements:				-		
	EUH208	Contains 2-octyl-2H-isothiazol-3-or						
		and 2-methyl-2H-isothiazol-3-one reaction.	[EC 220-23	9-0] (3:1), 1,2-benzisotnia	azoi-3(2H)-one. May	produce an allergic		
	EUB174	Contains Pyrithione zinc, 2-octyl-2	H-isothiazo	I-3-one to protect the film				
	Outpaters and the t	datha da air - 10 41						
	 <u>Substances that con</u> 2-octyl-2H-isothiazol-3- 	<u>itribute to classification:</u>						
2.3	OTHER HAZARDS:							
-								

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

		No. 1907/2000 and Regulation (EC	,		(Language.E		
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	Hazards which do not	result in classification but which m	ay contribute to the overall hazards of the m	ixture:			
	- Other physicochem						
	No other relevant adve						
	- Other adverse hum	<u>an health effects:</u>					
	No other relevant adve	erse effects are known.					
	- Other negative env						
		tances that fulfil the PBT/vPvB crit	eria.				
	Endocrine disrupting		ing properties identified or under evaluation	in a concentration o	f less than 0.1% b		
		-dibromo-2-cyanoacetamide (DBN					
ECTION		ORMATION ON INGREDIENTS					
3.1	SUBSTANCES:						
	Not applicable (mixture	e).					
3.2	MIXTURES:						
	This product is a mixtu						
	Chemical description						
		rbonate in aqueous media.					
	HAZARDOUS INGR	EDIENTS: t in a percentage higher than the e	womption limit:				
	C < 0,025 %	1,2-benzisothiazol-3(2H)-one		REACH	Skin Sens. 1, H31		
		CAS: 2634-33-5, EC: 220-120-9,	REACH: 01-2120761540-60	REACH	C ≥0,05		
		CLP: Danger: Acute Tox. (oral) 4:	H302 Skin Irrit. 2:H315 Eye Dam. 1:H318				
		Skin Sens. 1:H317 Aquatic Acu	ite 1:H400 (M=10)				
		2-octyl-2H-isothiazol-3-one	REACH: 01 2120769021 45	REACH / ATP15	Skin Sens. 1A, H31 C ≥0,0015		
		CAS: 26530-20-1, EC: 247-761-7 CLP: Danger: Acute Tox. (inh.) 2:	, REACH: 01-2120708921-45 H330 Acute Tox. (skin) 3:H311 (ATE=311		,		
			(ATE=125 mg/kg) Skin Corr. 1B:H314				
			1:H400 (M=100) Aquatic Chronic 1:H410				
		(M=100) EUH071 Skin Sens. 1					
		Reaction mass of 5-chloro-2-metl and 2-methyl-2H-isothiazol-3-one	nyl-2H-isothiazolin-3-one [EC 247-500-7]	ATP13	Skin Corr. 1C, H31 C ≥0,6		
		CAS: 55965-84-9, EC: 611-341-5			Skin Irrit. 2, H31 0,06 % ≤ C < 0,6		
		CLP: Danger: Acute Tox. (inh.) 2:	H330 Acute Tox. (skin) 2:H310 Acute Tox.		Eye Dam. 1, H31		
		(oral) 3:H301 Skin Corr. 1C:H31	4 Eye Dam. 1:H318 Aquatic Acute c 1:H410 (M=100) EUH071 Skin Sens.		C ≥0,6 Eye Irrit. 2, H31		
		1A:H317 (Note B)			0,06 % ≤ C < 0,6 Skin Sens. 1A, H31		
					C ≥0,0015		
	Impurities:						
		components or impurities which	will influence the classification of the product				
	Stabilizers:						
	None. Reference to other s	octions					
		on hazardous ingredients, see sec	tions 8 11 12 and 16				
		/ERY HIGH CONCERN (SVHC					
	List updated by ECHA		/ 				
	Substances SVHC s	ubject to authorisation, include	<u>d in Annex XIV of Regulation (EC) no. 19</u>	<u>07/2006:</u>			
	None.						
		andidate to be included in Anne	ex XIV of Regulation (EC) no. 1907/2006	<u>.</u>			
	None.						
	PERSISTENT, BIOACCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIOACCUMULABLE VPVB SUBSTANCES:						
		tances that fulfil the PBT/vPvB crit	reria				

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	pinturas

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	A. FIDOT			
SECTION	4: FIRST	AID I	VIEASU	RES

4.1 DESCRIPTION OF FIRST AID MEASURES:

Symptoms may occur after exposure, so that in case of direct exposure to the product, when in doubt, or when symptoms persist, seek medical attention.Never give anything by mouth to an unconscious person.Lifeguards should pay attention to self-protection and use the recommended protective equipment if there is a possibility of exposure.Wear protective gloves when administering first aid

Route of exposure	Symptoms and effects, acute and delayed	Description of first-aid measures			
Inhalation:	It is not expected that symptoms will occur under normal conditions of use.	Remove the patient out of the contaminated area into fresh air.If breathing is irregular or stops, administer artificial respiration.If the person is unconscious, plac appropriate recovery position.Keep the patient warm at rest until medical attention arrives.			
Skin:	Skin contact causes redness.	Remove immediately contaminated clothing.Wash thoroughly the affected area with plenty of cold or lukewarm water and neutral soap, or use a suitable s cleanser.			
Eyes:	Contact with the eyes may produce slight redness.	Remove contact lenses.Rinse eyes copiously by irrigation with plenty of clean, fresh water, holding the eyelids apart.If irritation persists, consult a physician.			
Ingestion:	lf swallowed, may cause gastrointestinal disturbances.	If swallowed, seek medical advice immediately and s container or label. Do not induce vomiting, due to the of aspiration.Keep the patient at rest.			
MOST IMPORTANT	SYMPTOMS AND EFFECTS, BOTH ACUTE AND DE	ELAYED:			
The main symptoms an	d effects are indicated in sections 4.1 and 11.1				
INDICATION OF ANY IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NEEDED:					
Notes to physician:					
Treatment should be di	rected at the control of symptoms and the clinical conditior	n of the patient			
Antidotes and contrai	ndications:				
Specific antidote not kn	own.				
N 5: FIREFIGHTING MEA	ASURES				
EXTINGUISHING ME					

 S.1
 EXTINGUISTING MEDIA./

 In case of fire in the surroundings, all extinguishing agents are allowed.

 5.2
 SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE:

As consequence of combustion or thermal decomposition, hazardous products may be produced: carbon monoxide, Carbon dioxide, nitrogen oxides, sulfur oxides, halogenated compounds, hydrochloric acid.Exposure to combustion or decomposition products may be a hazard to health.

5.3 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 is not being used, combat fire from a sheltered position or from a safe distance. The standard EN469 provides a basic level of protection for chemical incidents. Other recommendations:

Cool with water the tanks, cisterns or containers close to sources of heat or fire.Bear in mind the direction of the wind.Do not allow firefighting residue to enter drains, sewers or water courses.

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

ECTION C ACCIDENTAL RELEASE MEASURES Avoid direct contact with this product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. Avoid contamination of drains, surface or subternanean water and soil. In the case of large scale spills or when the product contamina lakes, rivers or sewages, inform the appropriate authorities in accordance with local regulations. METHODS AND MATERIAL FOR CONTINNENT AND CLEANING UP: Contain and mop up spills with absorbent materials (sawdust, earth, sand, verniculite, diatomaceous earth, etc). Keep the remains dosed 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 metaticals (sawdust, earth, sand, verniculite, diatomaceous earth, etc). Keep the remains dosed 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 metaticals in section 3. ECTION 7: HANDLING AND STORAGE TO PRECAUTIONS FOR SAFE HANDLING: Comply with the existing legislation on health and safety at work General recommendations: Avoid any type of leakage or escape. Keep the container tightly closed Recommendations for the prevention of fire and explosion risks: The product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which it is, so it is not included in the social of 11/4/JEU concerning equipment and protective systems in for use in potentially explosive atmospheres Recommendations for the prevention of fire and explosion risks: The product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which it is, so it is not included in the social distribution of the corrent of thore forewards and proces of the creverol	Openation Code: 4030 Version: 8 Revision: 26/01/2023 Previous revision: 20/12/2022 Date of printing SECTION 6: ACCIDENTAL RELEASE MEASURES Encode Contract with this product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. 6:1 PERSONAL PRECAUTIONS. Personal Preconstruction on properties of a product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. 6:2 ENVIRONNEENTAL PRECAUTIONS. Avoid oranimation of a frains. surface or subterranean water and soil. In the case of large scale spills or when the product contain lakes. Ivers or sewages. Inform the appropriate authorities in accordance with local regulations. 6:3 METHODS AND MERCAUTIONS. CONTAINMENT AND CLEANING UP: Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remain closed container. For orate information in case of emergency, see section 1. For orate information in case of emergency see section 1. For orate information on safe handling, see section 7. For avset disposal, follow the recommendations in section 13. FOR or Charl Incommendations in section 15. For orate in commendations. Avoid any type of leakage or escape. Keep the container tighty closed. -Recommendations. Avoid any type of leakage or escape. Keep the container tighty closed.	pinturas Code: 4030 1: 8 Revision: 26/01/2023 Previous revision: 20/12/2022 Date of pinting: 26/01/20 Ver. ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: Avoid direct contact with this product. Avoid breathing vapours. Keep people without protection in opposition to the wind direction. ENVIRONMENTAL PRECAUTIONS: Avoid contamination of drains, surface or subberranean 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). Keep the remains in a doead container. REFERENCE TO OTHER SECTIONS: For contact information in case of entry economendations in section 1. For information in case of entry economendations in section 1. For exposure controls and personal protection measures, see section 8. FOR wash disposal, follow the recommendations in section 13. VT-HANDLING AND STORAGE PERCAUTIONS FOR SAFE HANDLING: Comparing regommendations of the prevention of fire and explosion firsks: Avoid any type of leakage or escape. Keep the container lightly closed. - Recommendations for the prevention of fire and explosion firsks: The product so talkib to lighte dilograde thanding, weash hands with scap and water. Fo	accorda	nce with Regulation (EC)	No. 1907/2006 and Regulation (EU)	NO. 2020/878	(Language:
ECTION 6: ACCIDENTAL RELEASE MEASURES ECTION 6: ACCIDENTAL RELEASE MEASURES Avoid direct contact with this product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. CON 6: ACCIDENTAL RELEASE MEASURES Avoid direct contact with this product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. CON 6: ACCIDENTAL RELEASE MEASURES Avoid direct contact with this product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. CON 6: ACCIDENTAL RELEASE MEASURES Avoid contamination of drains, surface or subtramean water and soll in the case of large scale spills or when the product contamina lakes, fivers or sewages, inform the appropriate authorities in accordance with local regulations. Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remains doeed 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. For waste disposal, talow the recommendations in section 13. ECTION 7: HANDLING AND SFORAGE 7.1 REREAUTIONS FOR SAFE HANDLING: Comply with the existing legislation on health and safety at work General raccommendations of the prevention of fire and explosion nisks: The product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which it is, so it is not included in the scope of Directive 2014/3/EU concerning equipment and protective systems in for use in potentially explosive atmospheres Recommendations for the prevention of environmental contamination: # Avoid any spillage in the environment is explode, panditive and shale with scap and water. For exposure controls and personal prote measures, see section 8 Recommendations for the prevention of environmental contamination: # A	Section 6: ACCIDENTAL RELEASE MEASURES 6.1 PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: Avoid direct contact with this product Avoid breathing vapours Keep people without protection in opposition to the wind direction. 6.2 ENVIRONMENTAL PRECAUTIONS; Avoid contamination of drains, surface or subternanean water and soil in the case of large scale spills or when the product contan lakes, fivers or sewages, inform the appropriate authorities in accordance with local regulations. 6.3 METHODOS AND MATERIAL FOR CONTINNENT AND CLEANING UP; Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc), Keep the rema closed container. 6.4 REFERENCE TO OTHER SECTIONS; For contact information in case of emergency, see section 1. For information on safe handling, see section 7. For exposure controls and personal protection measures, see section 8. For waste disposal, follow the recommendations in section 13. SECTION 7: HANDLING AND STORAGE 7.1 PRECAUTIONS FOR SAFE HANDLING; Comply with the existing legislation on health and safety at work General recommendations; Avoid any type of leakage or escape.Keep the container tightly closed Recommendations for the prevention of fire and explosion risks; The product is not liade to gingle, deflagrate or explosion risks; The product is not liade to gingle, deflagrate or explosion risks; Do not eat, drink or smoke while handling, After handling, wash hands with scap and water. For exposure controls and personal p measures, see section 8 Recommendations for the prevention of environmental contamination; # Avoid any splage in the environment.Pay special attention to the cleaning water. In the case of accidental spillage, follow the ir indicated in section 6. 7.2 CONDITIONS FOR SAFE STORAGE. INCLUDING ANY INCOMPATIBILITIES; Forbid the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct with sumingh. In order to avoid leakages, the conta	Version and the existing existing existing existing explored and existing	K	isaval			
BERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: Avoid direct contact with this product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. CENTROMENTAL RECAUTIONS: Avoid contamination of drains, surface or subtrannean water and soil.In the case of large scale spills or when the product contamina lakes, invers or sewages, inform the appropriate authonices with local regulations. Avoid contamination of drains, surface or subtrannean water and soil.In the case of large scale spills or when the product contamina lakes, inversor sewages, inform the appropriate authonices with local regulations. Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc.). Keep the remains closed container. Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc.). Keep the remains closed container. 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YT HANDING NO STORAGE PRECAUTIONS FOR SAFE HANDLING: Compart personnel protection file and explosion risks: The product is not liable to ignite, deflagrate or explode, and does not sustain the combustion reaction by oxygen from air in the environment in which it is, so it is not included in the scope of Directive 2014/34/EU concerning equipment and protective systems intende for use in polentially explosive atmospheres; - Recommendations for the prevention of toxicological risks: Do not eat, drink or smoke while handling, After handling, wash hands with scop and water. For exposure controls and pe	/ersion	: 8 Revi	sion: 26/01/2023	Previous revision: 20/12/2022	Date of printing: 26/01/20
Avoid direct contact with this product Avoid breathing vapours.Keep people without protection in opposition to the wind direction. Avoid contamination of drains, surface or subterranean water and soil in the case of large scale spills or when the product contamination Avoid contamination of drains, surface or subterranean water and soil in the case of large scale spills or when the product contamination Soil METHCOS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: Contain and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remains closed container. RefERENCE TO OTHER SECTIONS: For contact information in case of energency, see section 1. For information on safe handling, see section 7. For exposure controls and personal protection measures, see section 8. For outset information on safe handling, see section 7. For exposure controls and personal protection measures, see section 8. 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For exposure controls and personal prote measures, see section 8. -Recommendations for the prevention of theoremental contamination: #Avoid any spillage in the environment.Pay special attention to	 Avoid direct contact with this product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. 6.2 Avoid contamination of drains, sufface or subteranean water and soil. In the case of large scale splits or when the product contan lakes, rivers or sewages, inform the appropriate authorities in accordance with local regulations. 6.3 METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: Contain and mop up splits with absorbent materials (sawdust, earth, sand, verniculite, diatomaceous earth, etc). Keep the remardised container. 6.4 REFERENCE TO OTHER SECTIONS: For contact information in case of emergency, see section 1. For information on safe handling, see section 7. For exposure controls and personal protection measures, see section 8. 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- Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use). SPECIFIC END USE(S):	- Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use). SPECIFIC END USE(S):	- Limit quantity (Seveso III): Directive 2012/18/EU: Not applicable (product for non industrial use). SPECIFIC END USE(S):					
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Leor the use of this product particular recommendations apart from that already indicated are not available.	For the use of this product particular recommendations apart from that already indicated are not available		.5			part from that already indicated are not available	

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rsion	: 8 Revi	sion: 26/01/2023		Previous revis	ion: 20/12/2022		Date of prin	ting: 26/01/20
	8: EXPOSURE CONTR	OLS/PERSONAL PROTEC	TION					
1	CONTROL PARAME							
	effectiveness of the ven made to EN689, EN140 exposure to chemical and determination of danger	XPOSURE LIMIT VALUE	sures and/or the r ncerning methods ence should be als	for assesing	use respiratory the exposure	protective equestion to protective equestion to protection to protect the protect of the protect	uipment. Referen	nce should nts, and
	included in REACH. DN	DNEL) is a level of exposu EL values may differ from a	occupational exp	osure limit (OEL) for the sa	me chemical.	OEL values may	y come
		icular company, a governm are derived by a process dit		ency or an or	ganization of e	xperts. Althou	gn considered p	rotective of
Ì	- DERIVED NO-EFFECT L Systemic effects, acute an	EVEL, WORKERS:-	DNEL Inhalation mg/m3		DNEL Cutaneou mg/kg bw/d	<u>IS</u>	DNEL Oral mg/kg bw/d	
	1,2-benzisothiazol-3(2H)-c		s/r (a)	6,81 (c)	s/r (a)	0,966 (c)	- (a)	– (c)
	Reaction mass of 5-chloro	-2-methyl-2H-isothiazolin-3- methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	2-octyl-2H-isothiazol-3-one)	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
t	- DERIVED NO-EFFECT L	EVEL, WORKERS:- Local	DNEL Inhalation mg/m3		DNEL Cutaneou	IS	DNEL Eyes mg/cm2	
	effects, acute and chronic:			(-)		((-)		(-)
	1,2-benzisothiazol-3(2H)-o	ne -2-methyl-2H-isothiazolin-3-	s/r (a) - (a)	s/r (c) - (c)	a/r (a) - (a)	a/r (c) - (c)	m/r(a) -(a)	- (c) - (c)
	one [EC 247-500-7] and 2- [EC 220-239-6] (3:1)	methyl-2H-isothiazol-3-one						
ļ	2-octyl-2H-isothiazol-3-one		- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	- DERIVED NO-EFFECT L POPULATION:- Systemic	effects, acute and chronic:	DNEL Inhalation mg/m3		DNEL Cutaneou mg/kg bw/d	<u>IS</u>	DNEL Eyes mg/kg bw/d	
	1,2-benzisothiazol-3(2H)-o		s/r (a)	1,2 (c)	s/r (a)	0,345 (c)	2 (a)	s/r (C)
		-2-methyl-2H-isothiazolin-3- methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	2-octyl-2H-isothiazol-3-one)	- (a)	- (c)	- (a)	- (c)	- (a)	– (c)
Ī	- LOCAL EFFECTS, ACUT effects, acute and chronic:	E AND CHRONIC:- Local	DNEL Inhalation mg/m3		DNEL Cutaneou mg/cm2	<u>IS</u>	DNEL Eyes mg/cm2	
	1,2-benzisothiazol-3(2H)-o		s/r (a)	s/r (C)	a/r (a)	a/r (c)	m/r (a)	- (c)
		-2-methyl-2H-isothiazolin-3- methyl-2H-isothiazol-3-one	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	2-octyl-2H-isothiazol-3-one)	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
	 (a) - Acute, short-term exposure, (c) - Chronic, long-term or repeated exposure. (-) - DNEL not available (without data of registration REACH). s/r - DNEL not derived (not identified hazard). m/r - DNEL not derived (medium hazard). a/r - DNEL not derived (high hazard). - PREDICTED NO-EFFECT CONCENTRATION (PNEC): 							
ł		ECT CONCENTRATION,	PNEC Fresh wat	<u>er</u>	PNEC Marine		PNEC Intermitte	<u>ent</u>
	AQUATIC ORGANISMS water and intermittent re	<u>S:- Fresh water, marine</u> elease:	mg/l		mg/l		mg/l	
	1,2-benzisothiazol-3(2 Reaction mass of 5-cl isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	nloro-2-methyl-2H- 247-500-7] and 2-	0.	.00403 -		0.000403 -		0.0011 -
	2-octyl-2H-isothiazol-	3-one		0.0022		0.00022		0.000122
	- WASTEWATER TREA AND SEDIMENTS IN F WATER:	TMENT PLANTS (STP) RESH- AND MARINE	PNEC STP mg/l		PNEC Sedimen mg/kg dw/d	<u>ts</u>	PNEC Sedimen mg/kg dw/d	<u>ts</u>
		2H)-one		1.03		0.0499		0.00499

	aval	IMPERMISAL SEMI-EPAIS Code : 4030			
sion: 8	Revi	sion: 26/01/2023	Previous revisi	on: 20/12/2022	Date of printing: 26/01/20
isothiaz	olin-3-one [EC	nloro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6]	-	-	-
1 ' '	2H-isothiazol-3	3-one	s/r	0.0475	0.00475
TERRES	CTED NO-EFF STRIAL ORGAN	ECT CONCENTRATION, NISMS:- Air, soil and thumans:	PNEC Air mg/m3	PNEC Soil mg/kg dw/d	PNEC Oral mg/kg dw/d
	zisothiazol-3(2		s/r	3	n/b
isothiaz methyl-2	olin-3-one [EC	nloro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6]	-	-	-
(3:1) 2-octyl-2	2H-isothiazol-3	3-one	s/r	0.0082	n/b
(-) - PNE n/b - PN	EC not availab IEC not derive	le (without data of registrated d (not bioaccumulative pot d (not identified hazard).		1	
	URE CONTRO				
© * T		Provid by the are no	use of local exhaust venti	ation and good generation and good generations of particulations of particulations of the second sec	able, this should be achieved al extraction.If these measures ates and vapours below the rection must be worn.
	<u>tion of respira</u>	tory system:			
	e inhalation of v tion of eyes ar	•			
It is reco	mmended to in	stall water taps or sources wit	th clean water close to the w	orking area.	
	tion of hands a	<u>and skin:</u> stall water taps or sources wit			
exposed areas of the skin.Barrier creams should not be applied once exposure has occurred. <u>OCCUPATIONAL EXPOSURE CONTROLS: REGULATION (EU) NO. 2016/425:</u> As a general measure on prevention and safety in the work place, we recommend the use of a basic personal protection equipment (with the corresponding marking. For more information on personal protective equipment (storage, use, cleaning, maintenance, type characteristics of the PPE, protection class, marking, category, CEN norm, etc), you should consult the informative brochures provi the manufacturers of PPE.					
Mask:		A-type filter mask (bro ✓ 65°C (EN14387).Class Class 3: high capacity must be selected depe accordance with the sy filters does not work sa	s 1: low capacity up to 100 up to 10000 ppm.In order ending on the type and cor	0 ppm, Class 2: mediu to obtain a suitable pro- iccentration of the conta ne filter producers. The pontains high concentra	Im capacity up to 5000 ppm, otection level, the filter class aminating agents present, in respiratory equipment with tions of vapour or oxygen
	goggles:	A-type filter mask (brov ✓ 65°C (EN14387).Class Class 3: high capacity must be selected deper- accordance with the sp filters does not work sa content less than 18% breathing apparatus.	s 1: low capacity up to 100 up to 10000 ppm.In order ending on the type and cor pecifications supplied by th atisfactorily when the air co	0 ppm, Class 2: mediu to obtain a suitable pro- icentration of the containe filter producers. The ontains high concentra high concentrations of	im capacity up to 5000 ppm, otection level, the filter class aminating agents present, in respiratory equipment with tions of vapour or oxygen vapour, use independent e lateral protection
		A-type filter mask (brov 65°C (EN14387).Class Class 3: high capacity must be selected deper- accordance with the sp filters does not work sa content less than 18% breathing apparatus. Safety goggles design ✓ (EN166).Clean daily and	s 1: low capacity up to 100 up to 10000 ppm.In order ending on the type and cor pecifications supplied by the atisfactorily when the air co in volume.In presence of ed to protect against liquic	0 ppm, Class 2: mediu to obtain a suitable pro- icentration of the containe filter producers. The ontains high concentra high concentrations of	otection level, the filter class aminating agents present, in respiratory equipment with tions of vapour or oxygen vapour, use independent e lateral protection
Safety o	nield:	 A-type filter mask (brov 65°C (EN14387).Class Class 3: high capacity must be selected deper accordance with the sp filters does not work sa content less than 18% breathing apparatus. Safety goggles design (EN166).Clean daily a manufacturer. No. Gloves resistant again expected, gloves of pro- min.When short contact should be used, with a material should be in a example, temperature chemicals is clearly low circumstances and pos taken into account.Use surface) to avoid contact 	s 1: low capacity up to 100 up to 10000 ppm.In order ending on the type and cor- pecifications supplied by the atisfactorily when the air co- in volume.In presence of ed to protect against liquic nd disinfect at regular inter- est chemicals (EN374).Who otection level 5 or higher si- ct with the product is expen- breakthrough time >30 m accordance with the preter), they do in practice the p- wer than the established si- ssibilities, the instructions/ e the proper technique of r act of the product with the	0 ppm, Class 2: mediu to obtain a suitable pro- iccentration of the conta- ne filter producers. The ontains high concentra- high concentrations of splashes, with suitable vals in accordance with a splashes, with suitable vals in accordance with a splashes a splashes a splashe	im capacity up to 5000 ppm, otection level, the filter class aminating agents present, in respiratory equipment with tions of vapour or oxygen vapour, use independent e lateral protection th the instructions of the led contact with the product is breakthrough time of >240 a protection level 2 or higher me of the selected glove re are several factors (for ctive gloves resistant against the wide variety of by the glove supplier should
Safety of Face sh	nield:	 A-type filter mask (brov 65°C (EN14387).Class Class 3: high capacity must be selected deper accordance with the sp filters does not work sa content less than 18% breathing apparatus. Safety goggles design (EN166).Clean daily a manufacturer. No. Gloves resistant again expected, gloves of pro- min.When short contact should be used, with a material should be in a example, temperature chemicals is clearly low circumstances and pos- taken into account.Use 	s 1: low capacity up to 100 up to 10000 ppm.In order ending on the type and cor- pecifications supplied by the atisfactorily when the air co- in volume.In presence of ed to protect against liquic nd disinfect at regular inter- est chemicals (EN374).Who otection level 5 or higher si- ct with the product is expen- breakthrough time >30 m accordance with the preter), they do in practice the p- wer than the established si- ssibilities, the instructions/ e the proper technique of r act of the product with the	0 ppm, Class 2: mediu to obtain a suitable pro- iccentration of the conta- ne filter producers. The ontains high concentra- high concentrations of splashes, with suitable vals in accordance with a splashes, with a splashes in The breakthrough the a splashes a splashes a	im capacity up to 5000 ppm, otection level, the filter class aminating agents present, in respiratory equipment with tions of vapour or oxygen vapour, use independent e lateral protection th the instructions of the led contact with the product is breakthrough time of >240 a protection level 2 or higher me of the selected glove re are several factors (for ctive gloves resistant against the wide variety of by the glove supplier should ut touching glove 's outer
Safety of Face sh Gloves:	nield:	 A-type filter mask (brow 65°C (EN14387).Class Class 3: high capacity must be selected deperaccordance with the sy filters does not work sa content less than 18% breathing apparatus. Safety goggles design ✓ (EN166).Clean daily amanufacturer. No. Gloves resistant again Argected, gloves of promin.When short contains should be used, with a material should be in a example, temperature, chemicals is clearly low circumstances and postaken into account.Use surface) to avoid contains any sign of degradatio 	s 1: low capacity up to 100 up to 10000 ppm.In order ending on the type and cor- pecifications supplied by the atisfactorily when the air co- in volume.In presence of ed to protect against liquic nd disinfect at regular inter- est chemicals (EN374).Who otection level 5 or higher si- ct with the product is expen- breakthrough time >30 m accordance with the preter), they do in practice the p- wer than the established si- ssibilities, the instructions/ e the proper technique of r act of the product with the	0 ppm, Class 2: mediu to obtain a suitable pro- iccentration of the conta- ne filter producers. The ontains high concentra- high concentrations of splashes, with suitable vals in accordance with a splashes, with a splashes in The breakthrough the a splashes a splashes a	im capacity up to 5000 ppm, otection level, the filter class aminating agents present, in respiratory equipment with tions of vapour or oxygen vapour, use independent e lateral protection th the instructions of the led contact with the product is breakthrough time of >240 a protection level 2 or higher me of the selected glove re are several factors (for ctive gloves resistant against the wide variety of by the glove supplier should ut touching glove's outer

	aval	IMPERMISAL SEMI-EPAIS Code : 4030		
Version: 8	Revi	sion: 26/01/2023	Previous revision: 20/12/2022	Date of printing: 26/01/2023
ENVIRO Avoid ar <u>- Spills</u> Prevent <u>- Spills</u> Do not a <u>-Wat</u>	ONMENTAL E by spillage in the contamination of in water: allow to escape ter Manageme	into drains, sewers or water cour <u>nt Act:</u>	into the atmosphere.	
2000/60 Terbutry <u>- Emiss</u> Because <u>VOC (p</u> It is appl AND VA	/EC~2013/39/E ne. of volatility, en roduct ready for icable the Direc RNISHES (definorme. VOC (proc	U: <u>nosphere:</u> nissions to the atmosphere while <u>or use*):</u> tive 2004/42/EC, on the limitation hed in the Directive 2004/42/EC,		elease into the atmosphere.
VOC (in If this pro limitation Weight, (average	dustrial install oduct is used in of emissions o VOC (supply): (e): 10,34	an industrial installation, it must f volatile compounds due to the u	be verified if it is applicable the Directive use of organic solvents in certain activities expressed as carbon), Molecular weight (a	s and installations: Solvents: 1,55 %
		ASIC PHYSICAL AND CHEM	ICAL PROPERTIES:	
Appeara Physical Colour: Odour: Odour th	state:		Liquid Diverse Characteristic Not available (mixture).	
Melting Boiling in	nterval: <u>nability:</u>		Not available (mixture). 100* - 255* ⁰C at 760 mmHg Not flammable	1
Autoigni <u>Stability</u>	tion temperature		Not available Not applicable (do not sustair Not available (technical impor	
pH-valu pH: - Visco	_		data). 8 at 20°C 250 Poise at 20°C	
Kinemat <u>- Solub</u> Solubility Liposolu	ic viscosity: <u>ility(ies):</u> / in water		5345,12* mm2/s at 40°C Inmiscible Not applicable (inorganic prod	duct).
<u>- Volati</u> Vapour p Vapour p Evapora	<u>lity:</u> pressure: pressure: tion rate:	clanu/water.	Not applicable (mixture). 17,4705* mmHg at 20°C 12,0685* kPa at 50°C Not available (lack of data).	
	density: vapour density characteristic		1,603* at 20/4°C < 1 (lighter than air). Not applicable.	Relative water
<u>- Explo</u> Not avai <u>- Oxidiz</u>	sive properties	<u>.</u>		
9.2 <u>OTHER</u>		d on the substances composing t <u>DN:</u> physical hazard classes	he mixture.	
No addit	ional informatio	n available.		

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

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ersion	n: 8 Revision: 26/01/2023	Previous revision:	20/12/2022	Date of printing: 26/01/20				
	Other security features: VOC (supply):	0,4 % Weight						
	VOC (supply):	5,6 g/l						
	Nonvolatile:	71,33 * % Weig	ht	1h. 60°C				
	The values indicated do not always coincide with pr corresponding technical data sheet. For additional i	oduct specifications. The data for nformation concerning physical a	the product specifications cand chemical properties related	n be found in the d to safety and				
	environment, see sections 7 and 12.							
	N 10: STABILITY AND REACTIVITY REACTIVITY:							
10.1	- Corrosivity to metals:							
	It is not corrosive to metals.							
	- Pyrophorical properties:							
	It is not pyrophoric.							
10.2	CHEMICAL STABILITY:							
	Stable under recommended storage and handling c							
10.3	POSSIBILITY OF HAZARDOUS REACTIONS:							
	Possible dangerous reaction with reducing agents,	oxidizing agents, acids, alkalis.						
10.4	CONDITIONS TO AVOID:							
	- Heat:							
	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. 							
	 Pressure: 		pen.					
	Not relevant.							
	- Shock:							
	The product is not sensitive to shocks, but as a reco	ommendation of a general nature	should be avoided bumps an	d rough handling to avo				
	dents and breakage of packaging, especially when							
10.5	INCOMPATIBLE MATERIALS:							
	Keep away from reducing agents, oxidizing agents,							
10.6	HAZARDOUS DECOMPOSITION PRODUCTS							
	As consequence of thermal decomposition, hazardo	ous products may be produced: n	itrogen oxides, sulfur oxides,	hydrochloric acid,				
	halogenated compounds.							
ECTION	11: TOXICOLOGICAL INFORMATION			• • • •				
	No experimental toxicological data on the prepa carried out by using the conventional calculatio	aration is available. The toxicol	ogical classification for the	se mixture has been				
11.1	INFORMATION ON HAZARD CLASSES AS D	č (,	9 (OLF).				
11.1	ACUTE TOXICITY:	EFINED IN REGULATION (EC	<u>5) NO 1272/2000 .</u>					
	Dose and lethal concentrations	DL50 (OECD401)	DL50 (OECD402)	CL50 (OECD40				
	for individual ingredients:	mg/kg bw Oral	mg/kg bw Cutaneous	mg/m3·4h Inhalati				
	1,2-benzisothiazol-3(2H)-one	490 Rat	> 2000 Rat	Ing/Ind 411 Initialati				
	Reaction mass of 5-chloro-2-methyl-2H-	74,9 Rat	140 Rat	> 1230 F				
	isothiazolin-3-one [EC 247-500-7] and 2-	1,01,01	1 to rue	12001				
	methyl-2H-isothiazol-3-one [EC 220-239-6]							
	(3:1)							
	2-octyl-2H-isothiazol-3-one	125 Rat	311 Rabbit	> 270 F				
	Estimates of acute toxicity (ATE)	ATE	ATE	A				
	for individual ingredients:	mg/kg bw Oral	mg/kg bw Cutaneous	mg/m3·4h Inhalati				
	1,2-benzisothiazol-3(2H)-one	490	-					
	Reaction mass of 5-chloro-2-methyl-2H-	74,9	140	>				
	isothiazolin-3-one [EC 247-500-7] and 2-							
	methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)							
	2-octyl-2H-isothiazol-3-one	125	*311	2				
	(*) - Point estimates of acute toxicity corresponding							
	be used in the calculation of the AIE for classification							
	be used in the calculation of the ATE for classification (-) - The components that are assumed to have no a are ignored.	acute toxicity at the upper thresho						
	(-) - The components that are assumed to have no a are ignored.	· · · ·						
	(-) - The components that are assumed to have no	NOAEL Oral	NOAEL Cutaneous	NOAEC Inhalati				
	(-) - The components that are assumed to have no a are ignored.	· · · ·	NOAEL Cutaneous mg/kg bw/d	NOAEC Inhalati				



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<u>- Lowest observed advers</u> Not available INFORMATION ON LIKEI	Y ROUTES OF EXPOSURE: AC	UTE TOXICI	<u>TY:</u>	
Routes of exposure	Acute toxicity	Cat.	Main effects, acute and/or delayed	Criteria
Inhalation: Not classified	ATE > 20000 mg/m3	-	Not classified as a product with acute toxicity if inhaled (based on available data, the classification criteria are not met).	GHS/CLF 3.1.3.6.
Skin: Not classified	ATE > 5000 mg/kg bw	-	Not classified as a product with acute toxicity in contact with skin (based on available data, the classification criteria are not met).	
Eyes: Not classified	Not available.	-	Not classified as a product with acute toxicity by eye contact (lack of data).	GHS/CLF 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/CLF 3.1.3.6.

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

CORROSION / IRRITATION / SENSITISATION :

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

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

- ASPIRATION HAZARD:

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

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

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.

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	pinturas IMPERM Code : 40)30			
ersion: 8	Revision: 26/0	1/2023	Previous revision:	20/12/2022	Date of printing: 26/01/202
Routes of Not availa	exposure				
	r <u>m exposure:</u>				
			act or to the digestive tract if swallow		
	s or dizziness.	amage. Cause	s skin irritation. Causes serious eye	e damage. May cause resp	biratory irritation. May cause
	m or repeated exposu	<u>re:</u>			
Not availal	ble.				
	TIVE EFFECTS:				
Not availa	ble.				
INFORM/	TION ABOUT TOXIC	OCINETICS,	METABOLISM AND DISTRIBUT	<u> </u>	
	absorption:				
Not availal	ore. oxicokinetics:				
Not availa					
	NAL INFORMATION:				
Not availa					
	TION ON OTHER HA	ZARDS:			
	e disrupting properties: ct contains substances v	vith endocrine	disrupting properties identified or ur	nder evaluation in a conce	ntration of less than 0.1% b
weight:Ter	butryne, 2,2-dibromo-2-c				
Other info	r <u>mation:</u> nal information available.				
	DGICAL INFORMATION				
			preparation as such is available.		
mixture h (CLP).	as been carried out by	using the con	ventional calculation method of t	the Regulation (EU) No.	1272/2008~2021/849
2.1 <u>TOXICIT</u>	<u>/:</u>				
A cuto to	kicity in aquatic enviror	ment	CL50 (OECD 203)	CE50 (OECD 202	
		mont			
for individ	ual ingredients	inicit	`mg/l·96hours´	mg/l·48hours	mg/l·72hou
for individ 1,2-benzis Reaction	ual ingredients sothiazol-3(2H)-one nass of 5-chloro-2-me	thyl-2H-			mg/l·72hou e 0.11 - Alg
for individ 1,2-benzis Reaction isothiazoli	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-3	thyl-2H- 7] and 2-	° mg/⊡96hours 2.2 - Fishes	mg/l·48hours 2.9 - Daphniae	́ mg/l·72hou е 0.11 - Alg
for individ 1,2-benzis Reaction isothiazoli	ual ingredients sothiazol-3(2H)-one nass of 5-chloro-2-me	thyl-2H- 7] and 2-	° mg/⊡96hours 2.2 - Fishes	mg/l·48hours 2.9 - Daphniae	mg/l·72hou e 0.11 - Alg
for individ 1,2-benzis Reaction isothiazoli methyl-2F (3:1)	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-3	thyl-2H- 7] and 2-	° mg/⊡96hours 2.2 - Fishes	mg/l·48hours 2.9 - Daphniae	e 0.11 - Alga e 0.037 - Alga
for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H	ual ingredients othiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 2	thyl-2H- 7] and 2- 220-239-6]	0.12 - Fishes 0.19 - Fishes 0.12 - Fishes	0.18 - Daphniae 0.18 - Daphniae 0.18 - Daphniae	e 0.11 - Alga e 0.037 - Alga e 0.15 - Alga e 0.15 - Alga
for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-] l-isothiazol-3-one [EC 2 l-isothiazol-3-one	thyl-2H- 7] and 2- 220-239-6]	0.12 - Fishes	° mg/l·48hours 2.9 - Daphniae 0.16 - Daphniae 0.18 - Daphniae	e 0.11 - Alga e 0.037 - Alga e 0.15 - Alga e 0.15 - Alga NOEC (OECD 20 mg/l · 72 hou
for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - No obse 1,2-benzis Reaction	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 2 l-isothiazol-3-one rved effect concentrations sothiazol-3(2H)-one mass of 5-chloro-2-me	thyl-2H- 7] and 2- 220-239-6] on thyl-2H-	0.12 - Fishes 0.19 - Fishes 0.12 - Fishes	0.18 - Daphniae 0.18 - Daphniae 0.18 - Daphniae	e 0.11 - Alg; e 0.037 - Alg; e 0.15 - Alg; e 0.15 - Alg;) NOEC (OECD 20 mg/l · 72 hou 0.04 - Alg;
for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - No obse 1,2-benzis Reaction isothiazoli	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 2 l-isothiazol-3-one rved effect concentrations sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7	thyl-2H- 7] and 2- 220-239-6] on thyl-2H- 7] and 2-	0.12 - Fishes	0.18 - Daphniae 0.18 - Daphniae 0.18 - Daphniae 0.18 - Daphniae	e 0.11 - Alg e 0.037 - Alg e 0.15 - Alg) NOEC (OECD 20 mg/l · 72 hou 0.04 - Alg
for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - No obse 1,2-benzis Reaction isothiazoli	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 2 l-isothiazol-3-one rved effect concentrations sothiazol-3(2H)-one mass of 5-chloro-2-me	thyl-2H- 7] and 2- 220-239-6] on thyl-2H- 7] and 2-	0.12 - Fishes	0.18 - Daphniae 0.18 - Daphniae 0.18 - Daphniae 0.18 - Daphniae	e 0.11 - Alg e 0.037 - Alg e 0.15 - Alg) NOEC (OECD 20 mg/l - 72 hou 0.04 - Alg
for individ 1,2-benzis Reaction isothiazoli methyl-2- (3:1) 2-octyl-2- - No obse 1,2-benzis Reaction isothiazoli methyl-2- (3:1)	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 2 l-isothiazol-3-one rved effect concentrations sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7	thyl-2H- 7] and 2- 220-239-6] on thyl-2H- 7] and 2-	0.12 - Fishes	0.18 - Daphniae 0.18 - Daphniae 0.18 - Daphniae 0.18 - Daphniae	e 0.11 - Alg e 0.037 - Alg e 0.15 - Alg) NOEC (OECD 20 mg/l · 72 hou 0.04 - Alg e 0.004 - Alg
for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - No obse 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 2 l-isothiazol-3-one rved effect concentration sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 2	thyl-2H- 7] and 2- 220-239-6] on thyl-2H- 7] and 2- 220-239-6]	mg/l·96hours 2.2 - Fishes 0.19 - Fishes 0.12 - Fishes NOEC (OECD 210) mg/l · 28 days 0.02 - Fishes	NOEC (OECD 211 mg/l · 21 days 0.011 - Daphniae	e 0.11 - Alg e 0.037 - Alg e 0.15 - Alg) NOEC (OECD 20 mg/l · 72 hou 0.04 - Alg e 0.004 - Alg
for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - No obse 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - Lowest of Not available	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 2 l-isothiazol-3-one rved effect concentrations sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 2 l-isothiazol-3-one [EC 2 l-isothiazol-3-one [EC 2 l-isothiazol-3-one [EC 2 l-isothiazol-3-one	thyl-2H- 7] and 2- 220-239-6] on thyl-2H- 7] and 2- 220-239-6]	mg/l·96hours 2.2 - Fishes 0.19 - Fishes 0.12 - Fishes NOEC (OECD 210) mg/l · 28 days 0.02 - Fishes	NOEC (OECD 211 mg/l · 21 days 0.011 - Daphniae	e 0.11 - Alg e 0.037 - Alg e 0.15 - Alg) NOEC (OECD 20 mg/l · 72 hou 0.04 - Alg e 0.004 - Alg
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for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - No obse 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - Lowest of Not availal ASSESSI Aquatic to - Acute a	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 3 l-isothiazol-3-one rved effect concentration sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 3 l-isothiazol-3-one [EC 3 l-isothiazol-3-one beserved effect concert observed effect concert observed effect concert beserved ef	thyl-2H- 7] and 2- 220-239-6] on thyl-2H- 7] and 2- 220-239-6] <u>ottration</u> <u>OXICITY:</u> Cat. M	mg/l·96hours 2.2 - Fishes 0.19 - Fishes 0.12 - Fishes NOEC (OECD 210) mg/l · 28 days 0.02 - Fishes 0.022 - Fishes ain hazards to the aquatic environment ot classified as a hazardous product	NOEC (OECD 211 mg/l · 21 days 0.011 - Daphniae NOEC (OECD 211 mg/l · 21 days 0.011 - Daphniae 0.035 - Daphniae	e 0.11 - Alg e 0.037 - Alg e 0.15 - Alg) NOEC (OECD 20 mg/l - 72 hou 0.04 - Alg e 0.068 - Alg e 0.068 - Alg
for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - No obse 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - Lowest of Not availal ASSESSI Aquatic to - Acute a Not classi	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 2 l-isothiazol-3-one rved effect concentration sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 2 l-isothiazol-3-one [EC 3 l-isothiazol-3-one [EC 3 l-isoth	thyl-2H- 7] and 2- 220-239-6] on thyl-2H- 7] and 2- 220-239-6] <u>htration</u> <u>OXICITY:</u> Cat. M.	mg/l·96hours 2.2 - Fishes 0.19 - Fishes 0.12 - Fishes NOEC (OECD 210) mg/l · 28 days 0.02 - Fishes 0.022 - Fishes	NOEC (OECD 211 mg/l·48hours 0.16 - Daphniae 0.18 - Daphniae NOEC (OECD 211 mg/l·21 days 0.011 - Daphniae 0.035 - Daphniae	e 0.11 - Alg. e 0.13 - Alg. e 0.15 - Alg.) NOEC (OECD 20 mg/l · 72 hou 0.04 - Alg. e 0.068 - Alg. e 0.068 - Alg. e 0.068 - Alg. criteria atic life GHS/CLP 4.1.3.5.5.3. GHS/CLP
for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - No obse 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - Lowest of Not availal ASSESSI Aquatic to - Acute a Not classi	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 3 l-isothiazol-3-one rved effect concentrations of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 3 l-isothiazol-3-one [EC 3 l-isothiazol-3-one beserved effect concert observed effect concert observed effect concert observed effect concert beserved effect concert observed ef	thyl-2H- 7] and 2- 220-239-6] on thyl-2H- 7] and 2- 220-239-6] <u>htration</u> <u>OXICITY:</u> Cat. M.	mg/l·96hours 2.2 - Fishes 0.19 - Fishes 0.12 - Fishes NOEC (OECD 210) mg/l · 28 days 0.02 - Fishes 0.022 - Fishes 0.022 - Fishes ain hazards to the aquatic environments ot classified as a hazardous product ased on available data, the classific	NOEC (OECD 211 mg/l·48hours 0.16 - Daphniae 0.18 - Daphniae NOEC (OECD 211 mg/l·21 days 0.011 - Daphniae 0.035 - Daphniae	e 0.11 - Alg: e 0.13 - Alg: e 0.15 - Alg: e 0.15 - Alg:) NOEC (OECD 20 mg/l · 72 hou 0.04 - Alg: e 0.004 - Alg: e 0.068 - Alg: e 0.068 - Alg: criteria atic life GHS/CLP 4.1.3.5.5.3.
for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - No obse 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - Lowest of Not availal ASSESSI Aquatic to - Acute a Not classi - Chronic	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 3 rved effect concentrations sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 3 l-isothiazol-3-one [E	thyl-2H- 7] and 2- 220-239-6] on thyl-2H- 7] and 2- 220-239-6] <u>htration</u> <u>OXICITY:</u> Cat. M. Cat.3 H, mixture for acu	mg/l·96hours 2.2 - Fishes 0.19 - Fishes 0.12 - Fishes NOEC (OECD 210) mg/l · 28 days 0.02 - Fishes 0.022 - Fishes 0.022 - Fishes ain hazards to the aquatic environments ot classified as a hazardous product ased on available data, the classific	nent mg/l·48hours 2.9 - Daphniae 0.16 - Daphniae 0.18 - Daphniae 0.18 - Daphniae 0.011 - Daphniae 0.035 - Daphniae 0.035 - Daphniae t with acute toxicity to aque cation criteria are not met). th long lasting effects.	e 0.11 - Alg e 0.11 - Alg e 0.037 - Alg e 0.15 - Alg) NOEC (OECD 20 mg/l · 72 hou 0.04 - Alg e 0.004 - Alg e 0.068 - Alg e 0.068 - Alg criteria atic life GHS/CLP 4.1.3.5.5.3. GHS/CLP 4.1.3.5.5.4.
for individ 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - No obse 1,2-benzis Reaction isothiazoli methyl-2H (3:1) 2-octyl-2H - Lowest of Not availal ASSESSI Aquatic to - Acute a Not classi - Chronic CLP 4.1.3. CLP 4.1.3.	ual ingredients sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 3 rved effect concentrations sothiazol-3(2H)-one mass of 5-chloro-2-me n-3-one [EC 247-500-7 l-isothiazol-3-one [EC 3 l-isothiazol-3-one [E	thyl-2H- 7] and 2- 220-239-6] on thyl-2H- 7] and 2- 220-239-6] <u>htration</u> <u>OXICITY:</u> Cat. M. Cat.3 H, Cat.3 H, mixture for acumixture for chr	mg/l·96hours 2.2 - Fishes 0.19 - Fishes 0.12 - Fishes NOEC (OECD 210) mg/l · 28 days 0.02 - Fishes 0.022 - Fishes 0.022 - Fishes 0.022 - Fishes 0.022 - Fishes 0.021 - Fishes 0.022 - Fishes 0.021 - Fishes 0.022 - Fishes 0.022 - Fishes 0.022 - Fishes 0.021 - Fishes 0.022 - Fishes 0.022 - Fishes 0.022 - Fishes 0.021 - Fishes 0.022 - Fishes 0.022 - Fishes 0.021 - Fishes 0.022 - Fishes 0.022 - Fishes 0.022 - Fishes 0.021 - Fishes 0.022 - Fishes 0.021 - Fishes 0.022 - Fish	nent mg/l·48hours 2.9 - Daphniae 0.16 - Daphniae 0.18 - Daphniae 0.18 - Daphniae 0.011 - Daphniae 0.035 - Daphniae 0.035 - Daphniae t with acute toxicity to aque cation criteria are not met). th long lasting effects.	e 0.11 - Alg e 0.11 - Alg e 0.037 - Alg e 0.15 - Alg) NOEC (OECD 20 mg/l · 72 hot 0.04 - Alg e 0.004 - Alg e 0.068 - Alg e 0.068 - Alg criteria atic life GHS/CLP 4.1.3.5.5.3. GHS/CLP 4.1.3.5.5.4.

			on (EU) No. 2020/878		(Language:
	isava	IMPERMISAL SEMI-EPA Code : 4030	IS		
ersion	sion: 8 Revision: 26/01/2023		Previous revision	: 20/12/2022	Date of printing: 26/01/20
	Aerobic biodegradatio		COD mgO2/g	%DBO/DQO 5 days 14 days 28 days	Biodegradabilida
	1,2-benzisothiazol-3(2				Not ea
	Reaction mass of 5-ch			55	Not ea
	isothiazolin-3-one [EC methyl-2H-isothiazol-3				
	(3:1)	-one [EC 220-239-0]			
	2-octyl-2H-isothiazol-3	-one			Not ea
		ata correspond to an avera	age of data from various bibliogra	phic sources.	
	<u>- Hydrolysis:</u>				
	Not available.				
	Not available.				
2.3	BIOACCUMULATIVE	POTENTIAL:			
	Not available.				
	Bioaccumulation	.to	logPow	BCF L/kg	Poter
	for individual ingredier 1,2-benzisothiazol-3(2		0.7	6.62 (calculated)	Unlikely,
	Reaction mass of 5-ch	,	0.75	3.2 (calculated)	Unlikely,
	isothiazolin-3-one [EC		0.75		Offinicery,
	methyl-2H-isothiazol-3				
	(3:1)				
	2-octyl-2H-isothiazol-3	-one	2.61	19.2 (calculated)	
.4	MOBILITY IN SOIL:				
	Not available Mobility		log Poc	Constant of Henry	Poter
	for individual ingredier	nts	log Foc	Pa·m3/mol 20°C	FOIG
	1,2-benzisothiazol-3(2		0,97		Unlikely,
	Reaction mass of 5-ch		0,45		Unlikely,
	isothiazolin-3-one [EC methyl-2H-isothiazol-3	247-500-7] and 2-			
	(3:1)	-one [EC 220-239-0]			
	2-octyl-2H-isothiazol-3	-one	2,26	0,036 (calculated)	I
2.5	RESULTS OF PBT AN	ND VPVB ASSESMENT	(Annex XIII of Regulation (EC)	no. 1907/2006:)	
		inces that fulfil the PBT/vP	vB criteria.		
.6	ENDOCRINE DISRUE				
	I his product contains su weight:Terbutryne 2.2-d	libromo-2-cyanoacetamide	lisrupting properties identified or u (DBNPA)	inder evaluation in a concentr	ation of less than 0.1%
.7	OTHER ADVERSE EI		()		
	- Ozone depletion pote	ential:			
	Not available.				
	- Photochemical ozon Not available.	e creation potential:			
	- Earth global warming	potential:			
	Not available.	<u>,</u>			
IOIT	N 13: DISPOSAL CONSIE	ERATIONS			
.1			008/98/EC~Regulation (EU) no		
	Take all necessary meas	sures to prevent the produ-	ction of waste whenever possible. ispose at an authorised waste col	Analyse possible methods fo	r revaluation or recycli
			ons. For exposure controls and p		
		-	EC~2015/720/EU, Decision 200	-	
			osed in accordance with currently		
			degree of empting of the same, b Decision 2000/532/EC, and forwa		
			same measures as for the produ		
		lising or destroying the p cordance with local regulation			
			ione		

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14.1 UN Nc 14.2 UN Nc 14.3 TF Tr Nc Tr Nc Tr Nc Nc	:: TRANSPORT INFO N NUMBER OR ID N ot applicable N PROPER SHIPPII ot applicable RANSPORT HAZAR ransport by road (AD ransport by rail (RID o reglamented ransport by sea (IMD	NUMBER: NG NAME: RD CLASS(ES): DR 2021) and	Previous revision: 20/12/2022	Date of printing: 26/01/202
14.1 UN Nc 14.2 UN Nc 14.3 TF Tr Nc Tr Nc Tr Nc Nc	N NUMBER OR ID N ot applicable N PROPER SHIPPII ot applicable RANSPORT HAZAR ransport by road (AD ransport by rail (RID o reglamented ransport by sea (IMD	NUMBER: NG NAME: RD CLASS(ES): DR 2021) and		
I4.2 UN I4.3 IF I4.3 IF No If No If No If No No	ot applicable <u>N PROPER SHIPPII</u> ot applicable <u>RANSPORT HAZAR</u> <u>ansport by road (AD</u> <u>ransport by rail (RID</u> o reglamented <u>ransport by sea (IME</u>	NG NAME: RD CLASS(ES): DR 2021) and		
14.2 UI No 14.3 TF Tr No Tr No Tr No No	N PROPER SHIPPI ot applicable RANSPORT HAZAR ansport by road (AD ransport by rail (RID o reglamented cansport by sea (IMD	RD CLASS(ES): DR 2021) and		
No 14.3 IF Ira Ira No Ira No Ira No No	ot applicable RANSPORT HAZAR ansport by road (AD ransport by rail (RID o reglamented ansport by sea (IMD	RD CLASS(ES): DR 2021) and		
14.3 TF Tra In No Tra No No	RANSPORT HAZAR ansport by road (AD ransport by rail (RID o reglamented ansport by sea (IMD	<u>DR 2021) and</u>		
Tra Tr No Tr No Tr No	ansport by road (AD ransport by rail (RID o reglamented ansport by sea (IMD	<u>DR 2021) and</u>		
Tr No Tr No Tr No	ransport by rail (RID o reglamented ansport by sea (IME			
Tra No Tra No	ansport by sea (IME			
No Tra No				
Tra No		<u>DG 39-18):</u>		
No	o reglamented			
	ansport by air (ICAC o reglamented	<u>J/IATA 2021):</u>		
	ansport by inland wa	aterways (ADN).		
	o reglamented	<u>atorwayo (ABN).</u>		
	ACKING GROUP:			
Nc	o reglamented			
	NVIRONMENTAL H	AZARDS:		
	Not applicable.			
	PECIAL PRECAUTI			
En	nsure that persons trai pright and secure.	nsporting the product know wh	at to do in case of accident or spill. Always transport	in closed containers that are
		ORT IN BULK ACCORDING	TO IMO INSTRUMENTS:	
	ot applicable.			
	: REGULATORY INF	ORMATION		
			ULATIONS/LEGISLATION SPECIFIC FOR TH	E SUBSTANCE OR MIXTUR
			listed throughout this Safety Data Sheet.	
		facture, placing on market ar		
	ee section 1.2			
	actile warning of dan			
		sification criteria are not met).		
	hild safety protection			
	OC information on th	sification criteria are not met).		
			e - The limit value 2004/42/EC-IIA cat. c) Coating fo	r exterior walls of mineral
		is VOC max. 40 g/l (2010)		
<u>0</u>	THER REGULATIO	<u>NS:</u>		
		<u>herent in major accidents (Secondaria (Secondaria de la contecto de la contecto de la contecto de la contecto</u>	eveso III):	
	e section 7.2			
	ther local legislation		al namulations amplicable to the chamical	
	HEMICAL SAFETY		cal regulations applicable to the chemical.	
-		ssment has not been carried ou	t for this mixture	

SAFETY DATA	SHEET (RE	ACH) No. 1907/2006 and Regulation (I	EU) No. 2020/878	Page 13/13 (Language:EN)
		IMPERMISAL SEMI-EPAIS Code : 4030		
Version: 8	Rev	ision: 26/01/2023	Previous revision: 20/12/2022	Date of printing: 26/01/2023
SECTION 16 : OTH	ER INFORMA	TION		
16.1 <u>TEXT OF</u>	THE PHRA	SES AND NOTES REFERE	NCED IN SECTIONS 2 AND/OR 3:	
16.1TEXT OF Hazard s H301 Tox skin burns H330 Fat with long Notes re Notes re Sthese solution of EVALUA 	THE PHRA tatements are ic if swallower s and eye dam al if inhaled. F lasting effects lated to the in some substan tions require eneral designa in the label. U TION OF TH ons 9.1, 11.1 (ATIONS: Sensitizing ba (OECD 429LL SON ANY T mended for a inderstanding TERATURE in Chemicals. I in Chemicals. I in Chemicals. I in Chemicals. I in agreement in agreement in agreement in agreement in agreement in agreement in agreement in Chemicals. I in Chemicals. I in Chemicals. I in agreement is European In : European In : European Linemical Abstra Substances of Substances of	SES AND NOTES REFERE coording the Regulation (EU) 4. H302 Harmful if swallowed. H hage. H315 Causes skin irritatio (400 Very toxic to aquatic life. H . EUH071 Corrosive to the resp dentification, classification and labe tion of the following type: 'nitric nless otherwise stated, it is ass lE INFORMATION ON THE and 12.1. sed on the results of similar min NA(mouse)-non-skin sensitizing RAINING APPROPRIATE FO and interpretation of Safety Dat REFERENCES AND SOURC Agency: ECHA, http://echa.euro Inion Law, http://eur-lex.europa s, (AGCIH, 2021). on the international carriage of Dangerous Goods Code IMDG ID ACRONYMS: d acronyms that can be used (the oncerning the Registration, Eva nized System of Classification a arion on Classificatin, Labelling ventory of Existing Commercial st of Notified Chemical Substant acts Service (Division of the Am Unknown or Variable composit Very High Concern. cumulable and toxic substance and very bioaccumulable substant of Compounds. Compounds. Compounds. For Level (REACH). Effect Concentration (REACH). ation, 50 percent. percent. ganisation.	No. 1272/2008~2021/849 (CLP). Ann 1310 Fatal in contact with skin. H311 Toxic on. H317 May cause an allergic skin reaction 1410 Very toxic to aquatic life with long lass biratory tract. Ind labelling of the substances or mixture ced on the market in aqueous solutions at lling since the hazards vary at different co- acid %'. In this case the supplier must umed that the percentage concentration is DANGER OF MIXTURES: Atures tested in accordance with the bridging g=S4565;S4568 ;S5146;S5147 OR WORKERS: Nuct to carry out a basic training in occupate a Sheets and labelling of products as well CES FOR DATA: opa.eu/ .eu/ dangerous goods by road, (ADR 2021). b including Amendment 39-18 (IMO, 2018) out not necessarily used) in this Safety Da aluation, Authorisation and Restriction of C and Labelling of Chemicals of the United N and Packaging of substances and chemic I Chemical Substances. neces. erican Chemical Society). ion, complex reaction products or biologic rs. tances.	in contact with skin. H314 Causes severe on. H318 Causes serious eye damage. ting effects. H412 Harmful to aquatic life es: various concentrations and, therefore, ncentrations. In Part 3 entries with Note B state the percentage concentration of the scalculated on a weight/weight basis. Ing principles described in art.9, par.4, tional risk and prevention, in order to ta Sheet: themicals. Vations. cal mixtures.
· IATA: Int	ternational Air	Transport Association.		
		vil Aviation Organization.		
		ET REGULATIONS: ccordance with Article 31 of Red	gulation (EC) No. 1907/2006 (REACH) and	d Annex of Regulation (EU) No. 2020/878.
HISTOR	IC:	REVISION:		
Version: 6 Version: 7		06/04/2022 20/12/2022		
Version: 8		26/01/2023		
		ous Safety Data Sheet:		
Legislativ identified		numerical, methodological and	normative changes since the previous ve	rsion of the present Safety Data Sheet are
The information of th conditionsare beyon handling instruction.	his Safety Data d our knowled It is always the mation in this	lge and control. The product is ie responsibility of the user to ta Safety Data Sheet is meant as	ake all necessary steps in order to fulfil the	se specified, without first obtaining written