		Code : 1950		
ersio	n: 3 Revi	sion: 23/12/2022	Previous revision: 27/03/2020	Date of printing: 23/12/202
ixtures	This product does not me	et the classification criteria of	CH), a safety data sheet (SDS) must be provided for Regulation (EC) No. 1272/2008 (CLP).Therefore, th t of each section are not applicable.	dangerous substances or is document is outside the scope
ECTIO	N 1: IDENTIFICATION OF	THE SUBSTANCE/MIXTUR	E AND OF THE COMPANY/UNDERTAKING	
1.1	PRODUCT IDENTIFIE			
	ACQUATEX PRIMER M Code: 1950	IULTIADHERENTE		
1.2		ED USES OF THE SUBST	ANCE OR MIXTURE AND USES ADVISED AG	AINST:
			Industrial [X] Professional [X] Consumers	
	Liquid paint.			
	Sectors of use:			
	Consumer uses (SU21) Professional uses (SU22)			
	Uses advised against:			
			duct can be used in ways other than the identified us	ses, but all uses have to be
	consistent with the safet	, ,	nd use, according to Annex XVII of Regulation ((EC) No. 1007/2006:
	Not restricted.	acture, placing on market a	The use, according to Annex Avir of Regulation	(EC) NO. 1907/2000.
1.3		IPPLIER OF THE SAFETY	DATA SHEET:	
	PINTURAS ISAVAL, S.I		~	
		4- P.I. Casanova - 46394 Riba 1640001 - Fax: +34 96 16400	arroja del Turia (Valencia) ESPAÑA	
		e person responsible for the		
	atencionalcliente@isava		<u>, outry Bull ontoll</u>	
1.4	EMERGENCY TELEF	HONE NUMBER:		
	+34 96 1640001 8:00-18	8:00 h.		
ECTIO	N 2 : HAZARDS IDENTIFI			
2.1		THE SUBSTANCE OR MI		
	I his product is not class	sified as dangerous, in accorda	ance with Regulation (EU) No. 1272/2008~2021/849	J (CLP).
	under ordinary condition		eet according to the Regulation (EC) no. 2020/878.V sicochemical, health safety or environmental hazard uest.	
2.2	LABEL ELEMENTS:			
2.2	LABEL ELEMENTS:	<u> </u>	nce with Regulation (EU) No. 1272/2008~2021/849 ((CLP).
2.2	LABEL ELEMENTS: This product does not re - Hazard statements:	<u> </u>	nce with Regulation (EU) No. 1272/2008~2021/849 ((CLP).
2.2	LABEL ELEMENTS: This product does not re - Hazard statements: None.	equire pictograms, in accordar	nce with Regulation (EU) No. 1272/2008~2021/849 ((CLP).
2	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statem	equire pictograms, in accordar nents:		(CLP).
2	LABEL ELEMENTS: This product does not re - Hazard statements: None.	equire pictograms, in accordar		(CLP).
2.2	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statem P102 P262 P271	equire pictograms, in accordar <u>nents:</u> Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel	r on clothing. I-ventilated area.	(CLP).
2.2	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statem P102 P262 P271 P273	equire pictograms, in accordar nents: Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn	r on clothing. I-ventilated area.	(CLP).
2.2	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statem P102 P262 P271 P273 - Supplementary state	equire pictograms, in accordar nents: Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn	r on clothing. I-ventilated area. nent.	
2.2	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statem P102 P262 P271 P273 - Supplementary state EUH208	equire pictograms, in accordar nents: Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn ements: Contains 1,2-benzisothiazol-3	r on clothing. I-ventilated area.	sothiazolin-3-one [EC 247-500-7
2.2	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statem P102 P262 P271 P273 - Supplementary state EUH208 - Substances that con	equire pictograms, in accordar nents: Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn ements: Contains 1,2-benzisothiazol-3 and 2-methyl-2H-isothiazol-3 tribute to classification:	r on clothing. I-ventilated area. nent. 3(2H)-one, Reaction mass of 5-chloro-2-methyl-2H-is -one [EC 220-239-6] (3:1). May produce an allergic i	sothiazolin-3-one [EC 247-500-7
	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statem P102 P262 P271 P273 - Supplementary state EUH208 - Substances that con None in a percentage en	equire pictograms, in accordar nents: Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn ements: Contains 1,2-benzisothiazol-3	r on clothing. I-ventilated area. nent. 3(2H)-one, Reaction mass of 5-chloro-2-methyl-2H-is -one [EC 220-239-6] (3:1). May produce an allergic i	sothiazolin-3-one [EC 247-500-7
	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statem P102 P262 P271 P273 - Supplementary state EUH208 - Substances that com None in a percentage en OTHER HAZARDS:	equire pictograms, in accordar nents: Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn ements: Contains 1,2-benzisothiazol-3 and 2-methyl-2H-isothiazol-3 tribute to classification: qual to or higher than the limit	r on clothing. I-ventilated area. nent. 3(2H)-one, Reaction mass of 5-chloro-2-methyl-2H-i -one [EC 220-239-6] (3:1). May produce an allergic i for the name.	sothiazolin-3-one [EC 247-500-7 reaction.
	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statem P102 P262 P271 P273 - Supplementary state EUH208 - Substances that com None in a percentage en OTHER HAZARDS: Hazards which do not re	equire pictograms, in accordar <u>nents:</u> Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn <u>ements:</u> Contains 1,2-benzisothiazol-3 and 2-methyl-2H-isothiazol-3 <u>tribute to classification:</u> qual to or higher than the limit esult in classification but which	r on clothing. I-ventilated area. nent. 3(2H)-one, Reaction mass of 5-chloro-2-methyl-2H-is -one [EC 220-239-6] (3:1). May produce an allergic i	sothiazolin-3-one [EC 247-500-7 reaction.
	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statem P102 P262 P271 P273 - Supplementary state EUH208 - Substances that com None in a percentage en OTHER HAZARDS:	equire pictograms, in accordar <u>nents:</u> Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn <u>ements:</u> Contains 1,2-benzisothiazol-3 <u>itribute to classification:</u> qual to or higher than the limit esult in classification but which <u>cal hazards:</u>	r on clothing. I-ventilated area. nent. 3(2H)-one, Reaction mass of 5-chloro-2-methyl-2H-i -one [EC 220-239-6] (3:1). May produce an allergic i for the name.	sothiazolin-3-one [EC 247-500-7 reaction.
	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statements: P102 P262 P271 P273 - Supplementary state EUH208 - Substances that come None in a percentage end OTHER HAZARDS: Hazards which do not re - Other physicochemic No other relevant adverse - Other adverse human	equire pictograms, in accordar <u>nents:</u> Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn <u>ements:</u> Contains 1,2-benzisothiazol-3 <u>and 2-methyl-2H-isothiazol-3</u> <u>tribute to classification:</u> qual to or higher than the limit esult in classification but which <u>cal hazards:</u> se effects are known. <u>in health effects:</u>	r on clothing. I-ventilated area. nent. 3(2H)-one, Reaction mass of 5-chloro-2-methyl-2H-i: -one [EC 220-239-6] (3:1). May produce an allergic i for the name.	sothiazolin-3-one [EC 247-500-7 reaction.
	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statements: P102 P262 P271 P273 - Supplementary state EUH208 - Substances that con None in a percentage ed OTHER HAZARDS: Hazards which do not re - Other physicochemic No other relevant adverse - Other adverse huma Prolonged exposure to verse	equire pictograms, in accordar <u>nents:</u> Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn <u>ements:</u> Contains 1,2-benzisothiazol-3 <u>tribute to classification:</u> qual to or higher than the limit esult in classification but which <u>cal hazards:</u> se effects are known. <u>in health effects:</u> vapours may produce transier	r on clothing. I-ventilated area. nent. 3(2H)-one, Reaction mass of 5-chloro-2-methyl-2H-i -one [EC 220-239-6] (3:1). May produce an allergic i for the name.	sothiazolin-3-one [EC 247-500-7 reaction.
	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statements: P102 P262 P271 P273 - Supplementary state EUH208 - Substances that con None in a percentage er OTHER HAZARDS: Hazards which do not re - Other physicochemic No other relevant advers - Other adverse huma Prolonged exposure to v - Other negative enviro	equire pictograms, in accordar <u>nents:</u> Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn <u>ements:</u> Contains 1,2-benzisothiazol-3 <u>itribute to classification:</u> qual to or higher than the limit esult in classification but which <u>cal hazards:</u> se effects are known. <u>in health effects:</u> vapours may produce transier <u>onmental effects:</u>	r on clothing. I-ventilated area. nent. 3(2H)-one, Reaction mass of 5-chloro-2-methyl-2H-ic -one [EC 220-239-6] (3:1). May produce an allergic i for the name. n may contribute to the overall hazards of the mixture at drowsiness. Prolonged contact may cause skin dry	sothiazolin-3-one [EC 247-500-7 reaction.
2.2	LABEL ELEMENTS: This product does not re - Hazard statements: None. - Precautionary statements: P102 P262 P271 P273 - Supplementary state EUH208 - Substances that con None in a percentage er OTHER HAZARDS: Hazards which do not re - Other physicochemic No other relevant advers - Other adverse huma Prolonged exposure to v - Other negative enviro	equire pictograms, in accordar nents: Keep out of reach of children Do not get in eyes, on skin, o Use only outdoors or in a wel Avoid release to the environn ements: Contains 1,2-benzisothiazol-3 and 2-methyl-2H-isothiazol-3 tribute to classification: qual to or higher than the limit esult in classification but which cal hazards: se effects are known. In health effects: vapours may produce transier onmental effects: ances that fulfil the PBT/vPvB	r on clothing. I-ventilated area. nent. 3(2H)-one, Reaction mass of 5-chloro-2-methyl-2H-ic -one [EC 220-239-6] (3:1). May produce an allergic i for the name. n may contribute to the overall hazards of the mixture at drowsiness. Prolonged contact may cause skin dry	sothiazolin-3-one [EC 247-500-7 reaction. e:

rsior	n: 3 Rev	vision: 23/12/2022	Previous revision	ו: 27/03/2020	Date	of printing: 23/12/20		
	N 3: COMPOSITION/INF	FORMATION ON INGREDIENTS						
.1	SUBSTANCES:							
	Not applicable (mixture	e).						
.2	MIXTURES:							
	This product is a mixtu							
	Chemical description	<u>ı:</u> olymer in aqueous media.						
	HAZARDOUS INGR							
		t in a percentage higher than the e	exemption limit:					
	C < 0,05 %	1,2-benzisothiazol-3(2H)-one	· ·		CLP00	Skin Sens. 1, H3		
		CAS: 2634-33-5, EC: 220-120-9				C ≥0,05		
		CLP: Danger: Acute Tox. (oral) 4:1 Eye Dam. 1:H318 Skin Sens. 1:H	H302 (ATE=567 mg/kg) S H317 Aquatic Acute 1:H40	kin Irrit. 2:H315 oc				
	C < 0,0015 %	Reaction mass of 5-chloro-2-meth			ATP13	Skin Corr. 1C, H3		
		and 2-methyl-2H-isothiazol-3-one		10 247-500-7]	AIF 13	C ≥0,6		
		CAS: 55965-84-9, EC: 611-341-5				Skin Irrit. 2, H3 0,06 % ≤ C < 0,6		
		CLP: Danger: Acute Tox. (inh.) 2:				Eye Dam. 1, H3		
		(oral) 3:H301 Skin Corr. 1C:H314 1:H400 (M=100) Aquatic Chronic				C ≥0,0 Eye Irrit. 2, H3		
		1A:H317 (Note B)				0,06 % ≤ C < 0,9 Skin Sens. 1A, H3		
						C ≥0,001		
	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, see sections 8, 11, 12 and 16. <u>SUBSTANCES OF VERY HIGH CONCERN (SVHC):</u>							
	List updated by ECHA		<u></u>					
		ubject to authorisation, included	d in Annex XIV of Regula	ation (EC) no. 1907/20	006:			
	None.	, , , , , , , , , , , , , , , , , , ,						
	Substances SVHC c	andidate to be included in Anne	x XIV of Regulation (EC	<u>) no. 1907/2006:</u>				
	None.							
		CCUMULABLE AND TOXIC PE	<u>3T, OR VERY PERSISTE</u>	ENT AND VERY BIOA	<u>.CCUMULAB</u>	<u>LE VPVB</u>		
	SUBSTANCES:	tanaga that fulfil the DRT/vDvP arit	orio					
OTION		tances that fulfil the PBT/vPvB crit	ena.					
	N 4: FIRST AID MEASU							
.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,							
		attention.Never give anything by m			ibt, or when sy	inploins persisi,		
			·					
	Route of exposure	Symptoms and effects, ac	ute and delayed	Description of first-aid n	neasures			
	Inhalation:	It is not expected that sym	ptoms will occur under	Should there be any syr	mptoms, trans	fer the person		
		normal conditions of use.	'	affected to the open air.		•		
	Skin:	Prolonged contact may ca		Remove contaminated				
				affected area with plenty neutral soap, or use a s				
	Eyes:	Contact with the eyes proc		Remove contact lenses				
		Contact with the cycs proc		irrigation with plenty of o				
				eyelids apart.If irritation	persists, cons	sult a physician.		
	Ingestion:	If swallowed in high doses		Do not induce vomiting		sk of		
		gastrointestinal disturbanc SYMPTOMS AND EFFECTS,		aspiration.Keep the pati	ent at rest.			
.2		nd effects are indicated in sections		<u>ATED.</u>				
3		Y IMMEDIATE MEDICAL ATTE			D:			
~	Notes to physician:		LITTORY AND OF LOTAL		<u></u>			
		lirected at the control of symptoms	and the clinical condition of	of the patient.				
	Treatment should be directed at the control of symptoms and the clinical condition of the patient.							
	Antidotes and contra	indications.						
	Antidotes and contra Specific antidote not k							

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Ĭ	isava	ACQUATEX PRIMER MULTIA Code : 1950	DHERENTE	
Versior	n: 3 Revis	ion: 23/12/2022	Previous revision: 27/03/2020	Date of printing: 23/12/2022
SECTION	N 5: FIREFIGHTING MEAS	SURES		
5.1	EXTINGUISHING MED			
	Extinguishing powder or			
5.2		RISING FROM THE SUBS		anten menevide. Canten diavide
	nitrogen oxides, sulfur ox hazard to health.	ides, halogenated compounds	on, hazardous products may be produced: c s, hydrochloric acid.Exposure to combustion	
5.3	ADVICE FOR FIREFIG	HTERS:		
	protective glasses or face sheltered position or from <u>Other recommendation</u> Cool with water the tanks	e of fire, heat-proof protective of e masks and boots.If the fire-p n a safe distance.The standard <u>s:</u> a, cisterns or containers close	clothing may be required, appropriate indepe roof protective equipment is not available or I EN469 provides a basic level of protection f to sources of heat or fire.Bear in mind the dir	is not being used, combat fire from a for chemical incidents.
		drains, sewers or water course	S	
	N 6: ACCIDENTAL RELEA			
6.1			IPMENT AND EMERGENCY PROCEDU	
6.2		people without protection in op	riate, ventilate the area. Do not smoke.Avoid position to the wind direction.	d direct contact with this product. Avoid
0.2	Avoid contamination of di lakes, rivers or sewages,	rains, surface or subterranean inform the appropriate author	water and soil.In the case of large scale spil ities in accordance with local regulations.	lls or when the product contaminates
6.3		ERIAL FOR CONTAINMEN		
	in a closed container.		pent materials (earth, sand, vermiculite, diato	maceous earth, etc). Keep the remains
6.4	REFERENCE TO OTH		i 1	
	For information on safe h For exposure controls an	n case of emergency, see sect andling, see section 7. d personal protection measure v the recommendations in sec	es, see section 8.	
	-			
SECTION	N 7: HANDLING AND STO	RAGE		
	N 7: HANDLING AND STO			
SECTION 7.1	PRECAUTIONS FOR S		y at work.	
	PRECAUTIONS FOR S Comply with the existing - General recommenda Use in areas free from so escape.Keep the contain	SAFE HANDLING: legislation on health and safet <u>ttions:</u> purces of ignition and away fro er tightly closed.	m heat or electrical sources.Do not smoke.A	void any type of leakage or
	PRECAUTIONS FOR S Comply with the existing - General recommendar Use in areas free from so escape.Keep the contain - Recommendations for Vapours are heavier than distant ignition sources a lights and other sources of	SAFE HANDLING: legislation on health and safet <u>ttions:</u> purces of ignition and away fro er tightly closed. r the prevention of fire and o a air, may spread along floors t nd flame up or explode.Due to	m heat or electrical sources.Do not smoke.A explosion risks: o a considerable distance, can form explosiv b its flammability, this material should only be I and away from other heat or electrical source	re mixtures with air and are able to reach used in areas from which all naked
	PRECAUTIONS FOR S Comply with the existing - General recommendar Use in areas free from so escape.Keep the contain - Recommendations for Vapours are heavier than distant ignition sources a lights and other sources of	SAFE HANDLING: legislation on health and safet <u>ttions:</u> purces of ignition and away fro er tightly closed. r the prevention of fire and of a air, may spread along floors t nd flame up or explode.Due to of ignition have been excluded	m heat or electrical sources.Do not smoke.A explosion risks: o a considerable distance, can form explosiv b its flammability, this material should only be I and away from other heat or electrical source	re mixtures with air and are able to reach used in areas from which all naked
	PRECAUTIONS FOR S Comply with the existing - General recommendar Use in areas free from so escape.Keep the contain - Recommendations for Vapours are heavier than distant ignition sources a lights and other sources of smoke.No tools with a por Flashpoint Autoignition temperature:	SAFE HANDLING: legislation on health and safet <u>titions:</u> purces of ignition and away fro er tightly closed. <u>r the prevention of fire and e</u> a air, may spread along floors t nd flame up or explode.Due to of ignition have been excluded itential for sparks should be us	m heat or electrical sources.Do not smoke.A explosion risks: o a considerable distance, can form explosive o its flammability, this material should only be and away from other heat or electrical source sed. 98* °C Not applicable (do not sustain o	re mixtures with air and are able to reach used in areas from which all naked ces.Switch mobile phones off and do not CLP 2.6.4.3.
	PRECAUTIONS FOR S Comply with the existing - General recommendar Use in areas free from so escape.Keep the contain - Recommendations for Vapours are heavier than distant ignition sources a lights and other sources of smoke.No tools with a por Flashpoint Autoignition temperature: - Recommendations for	SAFE HANDLING: legislation on health and safet <u>titions:</u> purces of ignition and away fro er tightly closed. <u>r the prevention of fire and o</u> air, may spread along floors t nd flame up or explode.Due to of ignition have been excluded the tight of sparks should be us <u>the prevention of toxicolog</u> as while handling.After handling	m heat or electrical sources.Do not smoke.A explosion risks: o a considerable distance, can form explosive o its flammability, this material should only be and away from other heat or electrical source sed. 98* °C Not applicable (do not sustain o	re mixtures with air and are able to reach used in areas from which all naked ces.Switch mobile phones off and do not CLP 2.6.4.3. combustion).
	PRECAUTIONS FOR S Comply with the existing - General recommendar Use in areas free from so escape.Keep the contain - Recommendations for Vapours are heavier than distant ignition sources a lights and other sources of smoke.No tools with a por Flashpoint Autoignition temperatures - Recommendations for Do not eat, drink or smok measures, see section 8.	SAFE HANDLING: legislation on health and safet <u>titions:</u> purces of ignition and away fro er tightly closed. <u>r the prevention of fire and o</u> air, may spread along floors t nd flame up or explode.Due to of ignition have been excluded the tight of sparks should be us <u>the prevention of toxicolog</u> as while handling.After handling	m heat or electrical sources.Do not smoke.A explosion risks: o a considerable distance, can form explosive o its flammability, this material should only be I and away from other heat or electrical source sed. 98* °C Not applicable (do not sustain o <u>ical risks:</u> g, wash hands with soap and water. For expe	re mixtures with air and are able to reach used in areas from which all naked ces.Switch mobile phones off and do not CLP 2.6.4.3. combustion).
	PRECAUTIONS FOR S Comply with the existing - General recommendar Use in areas free from so escape. Keep the contain - Recommendations for Vapours are heavier than distant ignition sources a lights and other sources of smoke.No tools with a por Flashpoint Autoignition temperature: - Recommendations for Do not eat, drink or smok measures, see section 8. - Recommendations for	SAFE HANDLING: legislation on health and safet <u>itions:</u> purces of ignition and away fro er tightly closed. r the prevention of fire and of air, may spread along floors t nd flame up or explode.Due to of ignition have been excluded of ignition have been excluded the tight of sparks should be us r the prevention of toxicolog te while handling.After handling r the prevention of environn	m heat or electrical sources.Do not smoke.A explosion risks: o a considerable distance, can form explosive o its flammability, this material should only be I and away from other heat or electrical source sed. 98* °C Not applicable (do not sustain o <u>ical risks:</u> g, wash hands with soap and water. For expe	ve mixtures with air and are able to reach used in areas from which all naked ces.Switch mobile phones off and do not CLP 2.6.4.3. combustion). osure controls and personal protection
	PRECAUTIONS FOR S Comply with the existing - General recommendar Use in areas free from so escape.Keep the contain - Recommendations for Vapours are heavier than distant ignition sources a lights and other sources of smoke.No tools with a por Flashpoint Autoignition temperature: - Recommendations for Do not eat, drink or smok measures, see section 8. - Recommendations for It is not considered a dam CONDITIONS FOR SA Forbid the entry to unautit sources. Do not smoke in	SAFE HANDLING: legislation on health and safet <u>itions:</u> purces of ignition and away fro er tightly closed. r the prevention of fire and of air, may spread along floors t nd flame up or explode.Due to of ignition have been excluded the tightly closed along floors t nd flame up or explode.Due to of ignition have been excluded the tightly closed along floors t no flame up or explode.Due to of ignition have been excluded the tightly closed along floors t the prevention of toxicolog the while handling.After handling r the prevention of environm uger to the environment. In the wife STORAGE, INCLUDING horized persons. Keep out of r in storage area. If possible, avo	m heat or electrical sources.Do not smoke.A explosion risks: o a considerable distance, can form explosiv o its flammability, this material should only be and away from other heat or electrical source sed. 98* °C Not applicable (do not sustain of ical risks: g, wash hands with soap and water. For exponental contamination: case of accidental spillage, follow the instruct <u>3 ANY INCOMPATIBILITIES:</u> each of children. This product should be stor id direct contact with sunlight. In order to avo	ve mixtures with air and are able to reach used in areas from which all naked ces.Switch mobile phones off and do not CLP 2.6.4.3. combustion). osure controls and personal protection ctions indicated in section 6.
7.1	PRECAUTIONS FOR S Comply with the existing - General recommendar Use in areas free from so escape.Keep the contain - Recommendations for Vapours are heavier than distant ignition sources a lights and other sources of smoke.No tools with a por Flashpoint Autoignition temperature: - Recommendations for Do not eat, drink or smok measures, see section 8. - Recommendations for It is not considered a dam CONDITIONS FOR SA Forbid the entry to unautit sources. Do not smoke in	SAFE HANDLING: legislation on health and safet titions: purces of ignition and away fro er tightly closed. r the prevention of fire and of air, may spread along floors t and flame up or explode.Due to of ignition have been excluded of ignition have been excluded the tightly closed along floors t and flame up or explode.Due to of ignition have been excluded the tightly closed along floors t and flame up or explode.Due to of ignition have been excluded the tightly closed along floors t and flame up or explode.Due to of ignition have been excluded to fightly closed along floors t and flame up or explode.Due to of the prevention of toxicolog the while handling.After handling r the prevention of toxicolog the while handling.After handling r the prevention of environment. In the integer to the environment. In the integer prevention of the environment in the integer prevention of the environment. In the integer prevention of the environment is a storage area. If possible, avoid y and placed in a vertical position	m heat or electrical sources.Do not smoke.A explosion risks: o a considerable distance, can form explosiv its flammability, this material should only be and away from other heat or electrical source sed. 98* °C Not applicable (do not sustain of ical risks: g, wash hands with soap and water. For exponental contamination: case of accidental spillage, follow the instruct <u>3 ANY INCOMPATIBILITIES:</u> each of children. This product should be stor	ve mixtures with air and are able to reach used in areas from which all naked ces.Switch mobile phones off and do not CLP 2.6.4.3. combustion). osure controls and personal protection ctions indicated in section 6.
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7.1	PRECAUTIONS FOR S Comply with the existing - General recommendar Use in areas free from so escape. Keep the contain - Recommendations for Vapours are heavier than distant ignition sources a lights and other sources of smoke. No tools with a po Flashpoint Autoignition temperature: - Recommendations for Do not eat, drink or smok measures, see section 8. - Recommendations for It is not considered a dam <u>CONDITIONS FOR SA</u> Forbid the entry to unaut sources. Do not smoke in should be closed carefull - Class of store: According to current legis - Maximum storage per 12 Months - Temperature interval: min:5 °C, max:40 °C (rec - Incompatible material Keep away from oxidizing - Type of packaging:	SAFE HANDLING: legislation on health and safet titions: purces of ignition and away fro er tightly closed. r the prevention of fire and of a air, may spread along floors t nd flame up or explode.Due to of ignition have been excluded the transform of the sparks should be us the prevention of toxicolog te while handling.After handling r the prevention of environment ager to the environment. In the FE STORAGE, INCLUDING horized persons. Keep out of r in storage area. If possible, avor y and placed in a vertical posi- slation. riod:	m heat or electrical sources.Do not smoke.A explosion risks: o a considerable distance, can form explosiv o its flammability, this material should only be l and away from other heat or electrical source sed. 98* °C Not applicable (do not sustain of ical risks: g, wash hands with soap and water. For exponental contamination: case of accidental spillage, follow the instruct <u>3 ANY INCOMPATIBILITIES:</u> each of children. This product should be stor id direct contact with sunlight. In order to avo	ve mixtures with air and are able to reach used in areas from which all naked ces.Switch mobile phones off and do not CLP 2.6.4.3. combustion). osure controls and personal protection ctions indicated in section 6.
7.1	PRECAUTIONS FOR S Comply with the existing - General recommendar Use in areas free from so escape. Keep the contain - Recommendations for Vapours are heavier than distant ignition sources a lights and other sources of smoke.No tools with a por Flashpoint Autoignition temperature: - Recommendations for Do not eat, drink or smok measures, see section 8. - Recommendations for It is not considered a dam <u>CONDITIONS FOR SA</u> Forbid the entry to unautt sources. Do not smoke in should be closed carefull - Class of store: According to current legis - Maximum storage per 12 Months - Temperature interval: min:5 °C, max:40 °C (rec - Incompatible material Keep away from oxidizing - Type of packaging: According to current legis	SAFE HANDLING: legislation on health and safet titions: purces of ignition and away fro er tightly closed. r the prevention of fire and of a air, may spread along floors t nd flame up or explode.Due to of ignition have been excluded the transform of the prevention of toxicolog te while handling.After handling r the prevention of toxicolog te while handling.After handling r the prevention of environm ager to the environment. In the IFE STORAGE, INCLUDING horized persons. Keep out of r in storage area. If possible, avoir y and placed in a vertical posi slation. foot: slation. Differentiation. Differentiation. Differentiation. Differentiation.	m heat or electrical sources.Do not smoke.A explosion risks: o a considerable distance, can form explosive its flammability, this material should only be and away from other heat or electrical source and away from other heat or electrical source tical risks: g, wash hands with soap and water. For expen- mental contamination: case of accidental spillage, follow the instruct <u>3 ANY INCOMPATIBILITIES:</u> each of children. This product should be stor id direct contact with sunlight. In order to available tion. For more information, see section 10.	ve mixtures with air and are able to reach used in areas from which all naked ces.Switch mobile phones off and do not CLP 2.6.4.3. combustion). osure controls and personal protection ctions indicated in section 6.

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ACQUATEX PRIMER MULTIADHERENTE

Code: 1950

Previous revision: 27/03/2020

Date of printing: 23/12/2022

Version: 3 Revision: 23/12/2022 SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION CONTROL PARAMETERS 8.1 If a product contains ingredients with exposure limits, may be necessary a personnel monitoring, work place or biological, to determine the effectiveness of the ventilation or other control measures and/or the necessity to use respiratory protective equipment. Reference should be made to EN689, EN14042 and EN482 standard concerning methods for assessing the exposure by inhalation to chemical agents, and exposure to chemical and biological agents. Reference should be also made to national guidance documents for methods for the determination of dangerous substances. - OCCUPATIONAL EXPOSURE LIMIT VALUES (WEL) Not established - BIOLOGICAL LIMIT VALUES: Not established - DERIVED NO-EFFECT LEVEL (DNEL): Derived no-effect level (DNEL) is a level of exposure that is considered safe, derived from toxicity data according to specific guidances included in REACH. DNEL values may differ from a occupational exposure limit (OEL) for the same chemical. OEL values may come recommended by a particular company, a government regulatory agency or an organization of experts. Although considered protective of health, the OEL values are derived by a process different of REACH. - DERIVED NO-EFFECT LEVEL, WORKERS:-DNEL Inhalation DNEL Cutaneous DNEL Oral mg/kg bw/d Systemic effects, acute and chronic: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-- (a) - (c) - (a) - (c) - (a) - (c) one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)-one - (a) - (c) - (a) - (c) - (a) - (c) - DERIVED NO-EFFECT LEVEL, WORKERS:- Local **DNEL** Inhalation **DNEL** Cutaneous **DNEL Eyes** effects. acute and chronic: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-- (a) - (c) - (a) - (c) - (a) - (c) one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one IEC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)-one - (a) - (c) - (a) - (c) - (a) - (c) DNEL Cutaneous mg/kg bw/d DNEL Eyes mg/kg bw/d - DERIVED NO-EFFECT LEVEL, GENERAL **DNEL** Inhalation POPULATION:- Systemic effects, acute and chronic: - (a) Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-- (a) (c) - (c) - (a) - (c) one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) - (a) - (c) - (a) - (c) - (a) 1,2-benzisothiazol-3(2H)-one - (c) - LOCAL EFFECTS, ACUTE AND CHRONIC:- Local **DNEL** Inhalation **DNEL** Cutaneous DNEL Eyes mg/cm2 mg/cm2 mg/m3 effects, acute and chronic: Reaction mass of 5-chloro-2-methyl-2H-isothiazolin-3-- (a) - (c) - (a) - (c) - (a) - (c) one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1) 1,2-benzisothiazol-3(2H)-one - (a) (c) - (a) (c) - (a) - (c) (a) - Acute, short-term exposure, (c) - Chronic, long-term or repeated exposure. (-) - DNEL not available (without data of registration REACH). - PREDICTED NO-EFFECT CONCENTRATION (PNEC): - PREDICTED NO-EFFECT CONCENTRATION. PNEC Fresh water PNEC Marine PNEC Intermittent AQUATIC ORGANISMS:- Fresh water, marine mg/l mg/l mg/l water and intermittent release: Reaction mass of 5-chloro-2-methyl-2Hisothiazolin-3-one [EC 247-500-7] and 2methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)1,2-benzisothiazol-3(2H)-one _ - WASTEWATER TREATMENT PLANTS (STP) PNEC STP PNEC Sediments PNEC Sediments AND SEDIMENTS IN FRESH- AND MARINE mg/l mg/kg dw/d mg/kg dw/d WATER: Reaction mass of 5-chloro-2-methyl-2Hisothiazolin-3-one [EC 247-500-7] and 2methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)1,2-benzisothiazol-3(2H)-one - PREDICTED NO-EFFECT CONCENTRATION, PNEC Air PNEC Soil PNEC Oral TERRESTRIAL ORGANISMS:- Air, soil and mg/m3 mg/kg dw/d mg/kg dw/d effects for predators and humans: Reaction mass of 5-chloro-2-methyl-2Hisothiazolin-3-one [EC 247-500-7] and 2methyl-2H-isothiazol-3-one [EC 220-239-6]

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ion	: 3 Rev	vision: 23/12/2022	Previous revision: 27	/03/2020	Date of p	printing: 23/12
	1,2-benzisothiazol-3	(2H)-one	-	-		
Ī		ble (without data of registration	on REACH).		•	
	EXPOSURE CONTR					
	ENGINEERING MEA	<u>ASURES:</u>				
	© ⁺ 🛱 🥇	by the u are not	adequate ventilation.Where r ise of local exhaust ventilation sufficient to maintain concentr tional Exposure Limits, suitab	and good genera ations of particula	al extraction.If the ates and vapours	ese measu below the
	- Protection of respire					
	Avoid the inhalation of	•				
	- Protection of eyes a		aloon water aloog to the working	oraa		
	- Protection of hands		clean water close to the working	area.		
	It is recommended to in exposed areas of the s	nstall water taps or sources with kin.Barrier creams should not b	clean water close to the working e applied once exposure has occ	curred.	ns may help to pro	otect the
			SULATION (EU) NO. 2016/42			
	with the corresponding	marking. For more information PE, protection class, marking, c	work place, we recommend the on personal protective equipme ategory, CEN norm, etc), you	nt (storage, use, cle	eaning, maintenar	ice, type ar
	Mask:	No.				
	Safety goggles:		d to protect against liquid spla d disinfect at regular intervals			
	Face shield:	No.				
	0	min.When short contact should be used, with a b material should be in ac example, temperature), chemicals is clearly low circumstances and pose taken into account.Use	tection level 5 or higher should with the product is expected, preakthrough time >30 min.Th cordance with the pretended they do in practice the period er than the established standa sibilities, the instructions/speci the proper technique of remov- et of the product with the skin.	use gloves with a e breakthrough tir period of use.The of use of a protect rd EN374.Due to fications provided ing gloves (witho	protection level me of the selecte re are several fa ctive gloves resis the wide variety I by the glove su ut touching glove	2 or highe ed glove ctors (for stant again of pplier show e's outer
	Boots:	No.	is noted.			
	Apron:	No.				
	•					
	Clothing:	No.				
	ENVIRONMENTAL F Avoid any spillage in th - Spills on the soil: Prevent contamination - Spills in water: Do not allow to escape -Water Managem This product does not 2000/60/EC~2013/39/f - Emissions to the att Because of volatility, et VOC (product ready It is applicable the Dire	e into drains, sewers or water co ent Act: contain any substance included EU. mosphere: missions to the atmosphere whil for use*): ective 2004/42/EC, on the limitat	se into the atmosphere. ourses. in the list of priority substances i le handling and use may result. / ion of emissions of volatile comp	woid any release ir	nto the atmospher se of organic solv	e. ents: PAIN⊺
	AND VARNISHES (def		C, Annex I.1): Emission subcated	ory i) One-pack pe	rformance coating	, water

SAFETY DATA SHEET (REACH) In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2020/878 (Language:EN) isav ACQUATEX PRIMER MULTIADHERENTE Code: 1950 Previous revision: 27/03/2020 Version: 3 Revision: 23/12/2022 Date of printing: 23/12/2022 If this product is used in an industrial installation, it must be verified if it is applicable the Directive 2010/75/CE (DL.127/2013, on the limitation of emissions of volatile compounds due to the use of organic solvents in certain activities and installations: Solvents: 3,26 % Weight, VOC (supply): 2,59 % Weight, VOC: 1,43 % C (expressed as carbon), Molecular weight (average): 132,44 , Number C atoms (average): 6,12 SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES **INFORMATION ON BASIC PHYSICAL AND CHEMICAL PROPERTIES:** 9.1 Appearance Physical state: Liquid Colour: Diverse Odour: Characteristic Odour threshold: Not available (mixture). Change of state Melting point: Not available (mixture). Boiling interval: 100* - 187,9* °C at 760 mmHg Flammability: Flashpoint 98* °C CLP 2.6.4.3. Lower/upper flammability or explosive limits: Not available Autoignition temperature: Not applicable (do not sustain combustion). Stability Decomposition temperature: Not available (technical impossibility to obtain the data). pH-value pH: 8 at 20°C Viscosity: Dynamic viscosity: 30 Poise at 20°C Kinematic viscosity: 798,9* mm2/s at 40°C Solubility(ies): Solubility in water Miscible Liposolubility: Not applicable (inorganic product). Partition coefficient: n-octanol/water: Not applicable (mixture). Volatility: Vapour pressure: 17,4429* mmHg at 20°C Vapour pressure: 12,0497* kPa at 50°C Evaporation rate: Not available (lack of data). **Density** Relative density: 1,287* at 20/4°C Relative water Not available. Relative vapour density: Particle characteristics Particle size: Not applicable. Explosive properties: Vapours can form explosive mixtures with air and are able to flame up or explode in presence of an ignition source. Oxidizing properties: Not classified as oxidizing product. *Estimated values based on the substances composing the mixture. 9.2 OTHER INFORMATION: Information regarding physical hazard classes No additional information available. Other security features: VOC (supply): 2,6 % Weight VOC (supply): 33,3 g/l 52,06 * % Weight Nonvolatile: 1h. 60°C The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and environment, see sections 7 and 12.

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/ersion:	: 3 Revi	sion: 23/12/2022	Previous revision	: 27/03/2020	Date of printing: 23/12/2022
ECTION	10: STABILITY AND RE	ACTIVITY			
	REACTIVITY:				
	- Corrosivity to metals				
	It is not corrosive to met				
	It is not pyrophoric.	ues.			
	CHEMICAL STABILIT	Y:			
-		ded storage and handling o	conditions.		
0.3	POSSIBILITY OF HAZ	ZARDOUS REACTIONS			
		ction with oxidizing agents,	acids, alkalis.		
-	CONDITIONS TO AV	<u>OID:</u>			
	- Heat:				
	Keep away from heat.				
	If possible, avoid direct	contact with sunlight			
	<u>- Air:</u>	eenaat mar earnight			
		ted by exposure to air, but s	should not be left the containers	open.	
	- Pressure:				
	Not relevant.				
	- Shock:	tive to checke, but as a rea	ommondation of a general nature	a chould be evoided humpe ar	ad rough handling to ovoi
	dents and breakage of r	backaging, especially wher	ommendation of a general nature the product is handled in large of	a should be avoided bumps ar	and download operations
	INCOMPATIBLE MAT		· · · · · · · · · · · · · · · · · · ·	13	
	Keep away from oxidizir	ng agents, acids, alkalis.			
0.6	HAZARDOUS DECOM	MPOSITION PRODUCTS	<u>B:</u>		
			ous products may be produced:	nitrogen oxides, sulfur oxides,	hydrochloric acid,
	halogenated compound				
	11: TOXICOLOGICAL II				
Г	No experimental toxic	ological data on the prep	aration is available. The toxico		
1.1	No experimental toxic carried out by using th INFORMATION ON F ACUTE TOXICITY:	ological data on the prep le conventional calculatic HAZARD CLASSES AS I	n method of the Regulation (E DEFINED IN REGULATION (E	U) No. 1272/2008~2021/84 C) NO 1272/2008 :	49 (CLP).
1.1	No experimental toxic carried out by using th <u>INFORMATION ON F</u> <u>ACUTE TOXICITY:</u> Dose and lethal conce	ological data on the prep le conventional calculatic HAZARD CLASSES AS I	n method of the Regulation (E DEFINED IN REGULATION (E DL50 (OECD401)	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402)	49 (CLP). CL50 (OECD40
1.1	No experimental toxic carried out by using th <u>INFORMATION ON F</u> <u>ACUTE TOXICITY:</u> Dose and lethal conce for individual ingredier	ological data on the prep le conventional calculatic HAZARD CLASSES AS I entrations hts:	on method of the Regulation (E DEFINED IN REGULATION (E DL50 (OECD401) mg/kg bw Oral	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous	49 (CLP). CL50 (OECD40 mg/m3·4h Inhalatio
1.1	No experimental toxic carried out by using th <u>INFORMATION ON F</u> <u>ACUTE TOXICITY:</u> Dose and lethal conce for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3	ological data on the prep le conventional calculatic HAZARD CLASSES AS I entrations hts: lloro-2-methyl-2H- 247-500-7] and 2-	n method of the Regulation (E DEFINED IN REGULATION (E DL50 (OECD401)	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402)	49 (CLP). CL50 (OECD40 mg/m3·4h Inhalatio
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1.1	No experimental toxica carried out by using the <u>INFORMATION ON F</u> <u>ACUTE TOXICITY:</u> Dose and lethal conce for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2)	ological data on the prep le conventional calculatic HAZARD CLASSES AS I entrations hts: loro-2-methyl-2H- 247-500-7] and 2- 8-one [EC 220-239-6] H)-one	on method of the Regulation (E DEFINED IN REGULATION (E DL50 (OECD401) mg/kg bw Oral 74,9 Rat	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat	49 (CLP). CL50 (OECD40 mg/m3·4h Inhalatio > 1230 R > 2050 R
1.1	No experimental toxic carried out by using th <u>INFORMATION ON F</u> <u>ACUTE TOXICITY:</u> Dose and lethal conce for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	ological data on the prep le conventional calculatic HAZARD CLASSES AS I entrations hts: loro-2-methyl-2H- 247-500-7] and 2- 8-one [EC 220-239-6] H)-one icity (ATE)	on method of the Regulation (E DEFINED IN REGULATION (E DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat > 2000 Rat	49 (CLP). CL50 (OECD40 mg/m3·4h Inhalatio > 1230 R > 2050 R AT mg/m3·4h Inhalatio
1.1	No experimental toxica carried out by using the <u>INFORMATION ON F</u> <u>ACUTE TOXICITY:</u> Dose and lethal concer for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2) Estimates of acute tox for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1)	ological data on the prep le conventional calculation HAZARD CLASSES AS I entrations hts: hloro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] H)-one hts: hloro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6]	on method of the Regulation (E DEFINED IN REGULATION (E DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat ATE mg/kg bw Oral 74,9	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat > 2000 Rat ATE	49 (CLP). CL50 (OECD40 mg/m3·4h Inhalatio > 1230 R > 2050 R AT mg/m3·4h Inhalatio
1.1	No experimental toxic carried out by using th <u>INFORMATION ON F</u> <u>ACUTE TOXICITY:</u> Dose and lethal conce for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2 Estimates of acute tox for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2	ological data on the prep le conventional calculation IAZARD CLASSES AS I Intrations Intrations 1000-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] IH)-one incity (ATE) Ints:	on method of the Regulation (E DEFINED IN REGULATION (E DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat ATE mg/kg bw Oral 74,9 *567	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat > 2000 Rat ATE mg/kg bw Cutaneous 140 -	49 (CLP). CL50 (OECD40 mg/m3·4h Inhalatio > 1230 R > 2050 R AT mg/m3·4h Inhalatio *> {
1.1	No experimental toxic carried out by using th <u>INFORMATION ON F</u> <u>ACUTE TOXICITY:</u> Dose and lethal conce for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2 Estimates of acute tox for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of a be used in the calculatio (-) - The components that are ignored. - <u>No observed adverse</u> Not available	ological data on the prep le conventional calculation (AZARD CLASSES AS I entrations hts: hloro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] (H)-one hts: hloro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] (H)-one function (ATE) hts: hloro-2-methyl-2H- 247-500-7] and 2- 3-one [EC 220-239-6] (H)-one function (He ATE for classification at are assumed to have no e effect level	on method of the Regulation (E DEFINED IN REGULATION (E DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat ATE mg/kg bw Oral 74,9	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat 2000 Rat ATE mg/kg bw Cutaneous 140 ee GHS/CLP Table 3.1.2). The ponents and do not represent	49 (CLP). CL50 (OECD40 mg/m3·4h Inhalatio > 1230 R > 2050 R AT mg/m3·4h Inhalatio *> t ese values are designed to t test results.
1.1	No experimental toxica carried out by using the <u>INFORMATION ON F</u> <u>ACUTE TOXICITY:</u> Dose and lethal conce for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2 Estimates of acute tox for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of a be used in the calculatio (-) - The components the are ignored. - <u>No observed adverse</u> Not available <u>- Lowest observed adverse</u> Not available <u>INFORMATION ON L</u>	ological data on the prep le conventional calculation HAZARD CLASSES AS I Intrations Intrations Ints: Intrations Ints: Intrations Ints: Intrations Ints: Intrations Ints: Intrations Ints: Intrations Ints: Intrations Ints: Intrations Ints: Intrations Intrations Ints: Intrations Intreso Intreso Intrations Intrations Intrations Intrations Intr	DL50 (OECD401) DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat 1020 Rat ATE mg/kg bw Oral 74,9 *567 to the classification category (see on of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY:	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat 2000 Rat ATE mg/kg bw Cutaneous 140 40 40 40 40 40 40 40 40 40	49 (CLP). CL50 (OECD40 mg/m3·4h Inhalatic > 1230 R > 2050 R AT mg/m3·4h Inhalatic *> { ese values are designed to test results. esponding exposure route
1.1	No experimental toxica carried out by using the <u>INFORMATION ON F</u> <u>ACUTE TOXICITY:</u> Dose and lethal conce for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2 Estimates of acute tox for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of a be used in the calculatio (-) - The components that are ignored. - <u>No observed adverse</u> Not available <u>- Lowest observed adverse</u> Not available <u>INFORMATION ON L</u> Routes of exposure	ological data on the prep le conventional calculation IAZARD CLASSES AS I Intrations Intrations Ints: Intrations Ints: Intrations Ints: In	DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat 1020 Rat 1020 Rat 74,9 *567 to the classification category (se on of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY: Cat.	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat 2000 Rat ATE mg/kg bw Cutaneous 140 40 40 40 40 40 40 40 40 40	49 (CLP). CL50 (OECD40 mg/m3·4h Inhalatic > 1230 R > 2050 R AT mg/m3·4h Inhalatic *> 5 ese values are designed to test results. esponding exposure route layed Criteria
1.1	No experimental toxica carried out by using the INFORMATION ON F ACUTE TOXICITY: Dose and lethal concer for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2 Estimates of acute tox for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of a be used in the calculatio (-) - The components that are ignored. - <u>No observed adverse</u> Not available <u>INFORMATION ON L</u> Routes of exposure Inhalation: Not classified	ological data on the prep le conventional calculation (AZARD CLASSES AS I (Intrations Ints: Intrations Ints: Intrational International Ints: Intrational Ints: Ints: Intrational Ints: Intrational Ints: Ints: Intrational Ints: Ints: Intrational Ints: Intrational Ints: Intrational Ints: Intrational Ints: Intrational Ints: Intrational Ints: Ints	DL50 (OECD401) DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat 1020 Rat ATE mg/kg bw Oral 74,9 *567 to the classification category (see on of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY: Cat. mg/m3	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat > 2000 Rat ATE mg/kg bw Cutaneous 140 - the GHS/CLP Table 3.1.2). The ponents and do not represent old of category 4 for the correct old of category 4 for the correct Main effects, acute and/or de Not classified as a product wi if inhaled (based on available classification criteria are not r	49 (CLP). CL50 (OECD40 mg/m3·4h Inhalatic > 1230 R > 2050 R AT mg/m3·4h Inhalatic *> 5 ese values are designed to test results. esponding exposure route layed Criteria th acute toxicity GHS/CL 3.1.3.6.
1.1	No experimental toxica carried out by using the <u>INFORMATION ON F</u> <u>ACUTE TOXICITY:</u> Dose and lethal conce for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2 Estimates of acute tox for individual ingredier Reaction mass of 5-ch isothiazolin-3-one [EC methyl-2H-isothiazol-3 (3:1) 1,2-benzisothiazol-3(2 (*) - Point estimates of a be used in the calculatio (-) - The components that are ignored. - <u>No observed adverse</u> Not available <u>INFORMATION ON L</u> Routes of exposure Inhalation:	ological data on the prep le conventional calculation IAZARD CLASSES AS I Intrations Intrations Ints: Intrations Ints: Intrations Ints: In	DL50 (OECD401) DL50 (OECD401) mg/kg bw Oral 74,9 Rat 1020 Rat 1020 Rat ATE mg/kg bw Oral 74,9 *567 to the classification category (see on of a mixture based on its com acute toxicity at the upper thresh POSURE: ACUTE TOXICITY: Cat. mg/m3	U) No. 1272/2008~2021/84 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous 140 Rat > 2000 Rat ATE mg/kg bw Cutaneous 140 - ee GHS/CLP Table 3.1.2). The ponents and do not represent old of category 4 for the corres Main effects, acute and/or de Not classified as a product wi if inhaled (based on available	49 (CLP). CL50 (OECD40 mg/m3·4h Inhalation > 1230 R 2050 R AT mg/m3·4h Inhalation *> 5 ese values are designed to test results. esponding exposure routed layed Criteria th acute toxicity GHS/CL 3.1.3.6. met). th acute toxicity GHS/CL

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

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

CORROSION / IRRITATION / SENSITISATION :

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

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

- ASPIRATION HAZARD:

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

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

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

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

CMR EFFECTS:

- Carcinogenic effects:

It is not considered as a carcinogenic product.

- Genotoxicity:

It is not considered as a mutagenic product.

- Toxicity for reproduction:

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

- Effects via lactation:

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

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

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

- Short-term exposure:

Exposure to solvent vapour concentrations in excess of the stated occupational exposure limit, may result in adverse health effects, such as mucous membrane and respiratory system irritation and adverse effects on kidneys, liver and central nervous system. Liquid splashes in the eyes may cause irritation and reversible damage. If swallowed, may cause irritation of the throat; other effects may be the same as described in the exposure to vapours.

- Long-term or repeated exposure:

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

In accorda	ance with Regulation (EC) NO. 1907/2006 and	Regula	alion (EU) NO. 2020/878			(Language:EN)
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	INTERACTIVE EFFI	ECTS:					
	Not available.		TICS	METABOLISM AND DISTRIB			
	- Dermal absorption Not available.				<u>o non.</u>		
	- Basic toxicokinetic Not available.	<u>:S:</u>					
	ADDITIONAL INFOR Not available.						
11.2	INFORMATION ON Endocrine disrupting This product contains weight:2,2-dibromo-2- Other information:	<u>properties:</u> substances with en	docrine	e disrupting properties identified or	under evaluatio	on in a concentrat	ion of less than 0.1% by
	No additional informat						
SECTION	N 12: ECOLOGICAL INF		on the	preparation as such is availab	le. The ecotox		fication for these
	mixture has been ca (CLP).			nventional calculation method c			
12.1	TOXICITY: - Acute toxicity in aqu	Jatic environment		CL50 (OECD 203)	CE50	(OECD 202)	CE50 (OECD 201)
	for individual ingredie	ents		`mg/l·96hours´		`mg/l·48hours ´	`mg/l·72hours´
	Reaction mass of 5-c isothiazolin-3-one [E methyl-2H-isothiazol (3:1)	C 247-500-7] and	2-	0.19 - Fishes	0.16	∂ - Daphniae	0.037 - Algae
	1,2-benzisothiazol-3	(2H)-one		1.2 - Fishes	0.85	5 - Daphniae	0.37 - Algae
	- No observed effect	concentration		NOEC (OECD 210) mg/l · 28 days	NOEC	(OECD 211) mg/l · 21 days	NOEC (OECD 201) mg/l · 72 hours
	Reaction mass of 5-c isothiazolin-3-one [E methyl-2H-isothiazol (3:1)	C 247-500-7] and	2-	0.02 - Fishes	0.01	1 - Daphniae	0.004 - Algae
	<u>- Lowest observed e</u> Not available						
	ASSESSMENT OF /	AQUATIC TOXICI Cat.		Aain hazards to the aquatic enviror	nment		Criteria
	 Acute aquatic toxici Not classified 	ty: -		Not classified as a hazardous produce based on available data, the classion			ife GHS/CLP 4.1.3.5.5.3.
	- Chronic aquatic tox	icity: -	v	lot classified as a dangerous prod vith long lasting effects (based on a rre not met).			
				cute hazards, based on summation nronic (long term) hazards, based o			onents.
12.2	PERSISTENCE AND	D DEGRADABILIT	<u>Y:</u>				
	<u>- Biodegradability:</u> Not available.						
	Aerobic biodegradati			COD		%DBO/DQO	Biodegradabilidad
	for individual ingredie Reaction mass of 5-o		_	mgO2/g	5 days 1	4 days 28 days 55	Not easy
	isothiazolin-3-one [E methyl-2H-isothiazol (3:1)	C 247-500-7] and	2-			55	Noteasy
	1,2-benzisothiazol-3	<u>,</u>					Not easy
	Note: Biodegradability <u>- Hydrolysis:</u> Not available. <u>- Photodegradability</u>	-	an ave	erage of data from various bibliogra	aphic sources.		

SAFETY DATA SHEET (REA In accordance with Regulation (EC) N	ACH) lo. 1907/2006 and Regulation (EU) No. 2020/878	

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	Not available.						
.3	BIOACCUMULATIVE POTENTIAL:						
	Not available.		2.07				
	Bioaccumulation	logPow	BCF L/kg	Potent			
	for individual ingredients Reaction mass of 5-chloro-2-methyl-2H-	0.75	3.2 (calculated)	Unlikely, I			
	isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6] (3:1)	0.75	5.2 (Calculated)	Officery, I			
	1,2-benzisothiazol-3(2H)-one	0.64	3.2 (calculated)	Unlikely, I			
	MOBILITY IN SOIL:	<u> </u>					
	Not available						
	Mobility	log Poc	Constant of Henry	Poten			
	for individual ingredients		Pa⋅m3/mol 20ºC				
	Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC 220-239-6]	0,45		Unlikely, I			
	(3:1) 1,2-benzisothiazol-3(2H)-one	1,05		Unlikely, I			
	RESULTS OF PBT AND VPVB ASSESMENT:		1907/2006-)				
	Does not contain substances that fulfil the PBT/vP	· · · · ·	<u>. 1907/2000.j</u>				
	ENDOCRINE DISRUPTING PROPERTIES:	VD cillena.					
	This product contains substances with endocrine d	isrupting properties identified or und	er evaluation in a concentratio	n of less than 0.1%			
	weight:2,2-dibromo-2-cyanoacetamide (DBNPA).						
7	OTHER ADVERSE EFFECTS:						
	- Ozone depletion potential:						
	Not available.						
	- Photochemical ozone creation potential:						
	Not available.						
	<u>- Earth global warming potential:</u>						
	Not available.						
_	13: DISPOSAL CONSIDERATIONS WASTE TREATMENT METHODS:Directive 20						
1	Take all necessary measures to prevent the produc Do not discharge into drains or the environment, di	ction of waste whenever possible. Ar spose at an authorised waste collec	alyse possible methods for rev	ndled and disposed			

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	N 14: TRANSPORT INFO	RMATION		
4.1	UN NUMBER OR ID	NUMBER:		
	Not applicable			
4.2	UN PROPER SHIPPI	<u>NG NAME:</u>		
4.0	Not applicable			
4.3	Transport by road (AE			
	Transport by rail (RIE			
	No reglamented			
	Transport by sea (IMI	<u>DG 39-18):</u>		
	No reglamented			
	Transport by air (ICA) No reglamented	<u>J/IATA 2021):</u>		
	Transport by inland w	aterways (ADN):		
	No reglamented			
4.4	PACKING GROUP:			
	No reglamented			
4.5	ENVIRONMENTAL H		·	
1.0	Not applicable (not clas	sified as hazardous for the env	ironment).	
4.6			at to do in case of accident or spill. Always transpor	t in closed containers that are
		sure adequate ventilation.	at to do in case of accident of spin. Always transpor	
4.7		ORT IN BULK ACCORDING	TO IMO INSTRUMENTS:	
	Not applicable.			
CTION	N 15: REGULATORY INF	ORMATION		
5.1			ULATIONS/LEGISLATION SPECIFIC FOR TH	IE SUBSTANCE OR MIXTUR
			e listed throughout this Safety Data Sheet.	
	Restrictions on manual See section 1.2	facture, placing on market ar	nd use:	
	Tactile warning of dar	oder:		
		sification criteria are not met).		
	Child safety protection			
		sification criteria are not met).		
	VOC information on the			
	Contains VOC max. 33, is VOC max. 140 g/l (20	,3 for the product ready for use (10)	e - The limit value 2004/42/EC-IIA cat. i) One-pack p	performance coating, water-born
	OTHER REGULATIO			
		herent in major accidents (Se	eveso III):	
	See section 7.2	2	/	
	Other local legislation			
	The receiver should ver		cal regulations applicable to the chemical.	
5.2	CHEMICAL SAFETY			

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SECTION	I 16 : OTHER INFORMATION
16.1	TEXT OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3:
	Hazard statements according the Regulation (EU) No. 1272/2008~2021/849 (CLP), Annex III:
	H301 Toxic if swallowed. H302 Harmful if swallowed. H310 Fatal in contact with skin. H314 Causes severe skin burns and eye damage.
	H315 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes serious eye damage. H330 Fatal if inhaled. H400 Very
	toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. EUH071 Corrosive to the respiratory tract.
	Notes related to the identification, classification and labelling of the substances or mixtures:
	Note B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, therefore, these solutions require different classification and labelling since the hazards vary at different concentrations. In Part 3 entries with Note B have a general designation of the following type: 'nitric acid %'. In this case the supplier must state the percentage concentration of the solution on the label. Unless otherwise stated, it is assumed that the percentage concentration is calculated on a weight/weight basis. EVALUATION OF THE INFORMATION ON THE DANGER OF MIXTURES:
	See sections 9.1, 11.1 and 12.1.
	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 provide understanding and interpretation of Safety Data Sheets and labelling of products as well. <u>MAIN LITERATURE REFERENCES AND SOURCES FOR DATA:</u>
	· European Chemicals Agency: ECHA, http://echa.europa.eu/
	· Access to European Union Law, http://eur-lex.europa.eu/
	· Industrial Solvents Handbook, Ibert Mellan (Noyes Data Co., 1970).
	Threshold Limit Values, (AGCIH, 2017).
	European agreement on the international carriage of dangerous goods by road, (ADR 2021).
	· International Maritime Dangerous Goods Code IMDG including Amendment 39-18 (IMO, 2018).
	ABBREVIATIONS AND ACRONYMS:
	List of abbreviations and acronyms that can be used (but not necessarily used) in this Safety Data Sheet:
	 REACH: Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals. GHS: Globally Harmonized System of Classification and Labelling of Chemicals of the United Nations. CLP: European regularion on Classificatin, Labelling and 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.
	VOC: Volatile Organic Compounds.
	· DNEL: Derived No-Effect Level (REACH).
	· PNEC: Predicted No-Effect Concentration (REACH).
	 LC50: Lethal concentration, 50 percent. LD50: Lethal dose, 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.
	SAFETY DATA SHEET REGULATIONS:
	Safety Data Sheet in accordance with Article 31 of Regulation (EC) No. 1907/2006 (REACH) and Annex of Regulation (EU) No. 2020/878.
	HISTORIC: REVISION: Version: 2 27/03/2020
	Version: 2 27/03/2020 Version: 3 23/12/2022
	Changes since previous Safety Data Sheet:
	Changes that have been introduced with respect to the previous version due to the structural and content adaptation of the Safety Data
	Sheet to Regulation (EU) No. 2020/878: All sections.
The inform	nation of this Safety Data Sheet is based on the present state of knowledge and on current UE and national laws, as the users" working

The information of this Safety Data Sheet, is based on the present state of knowledge and on current UE and national laws, as the users" working 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 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.