		ENDY DECO BLANCO								
ersio	n: 1 Date of	ssue: 16/04/2024			D	ate of printing: 16/04/20				
CTIO	N 1: IDENTIFICATION OF TH	E SUBSTANCE/MIXTURE AND	OF THE C	COMPANY/UNDERTAKI	NG					
.1	PRODUCT IDENTIFIER: TRENDY DECO BLANCO									
.2	Intended uses (main tech	USES OF THE SUBSTANCE		Professional [X] Consu						
	Decorative paint.									
	Sectors of use:									
	Consumer uses (SU21).									
	Uses advised against:	ended for any use or sector of use	(inductri	al profossional or sonou	mar) athar than thasa	providually listed as				
	"Intended or identified uses"		e (industri	al, professional of consul	ner) other than those	previously listed as				
	Restrictions on manufactu	ire, placing on market and use	<u>, accordi</u>	ng to Annex XVII of Re	gulation (EC) No. 19	<u>907/2006:</u>				
	Not restricted.									
.3		IER OF THE SAFETY DATA	SHEET:							
	PINTURAS IRIS COLOR, S	.L. gono Industrial El Salvador - 026		DA (Albacete) ESPAÑA						
		14272 - Fax: (+34) 967 440678 -								
		rson responsible for the Safet	•							
	pinturasiriscolor@pinturasiri									
.4	EMERGENCY TELEPHO (+34) 967 114272 9:00-14:0									
	N 2 : HAZARDS IDENTIFICAT									
.1	-	E SUBSTANCE OR MIXTURI								
				principles: a) when dat	a (tests) for the classi	fication of mixtures a				
	Classification of mixtures is carried out in accordance with the following principles: a) when data (tests) for the classification of mixtures are available, generally is carried out based on these data, b) in the absence of data (tests) for mixtures are generally used interpolation or									
	extrapolation methods of assessing the risk, using the available data for mixtures similarly classified, and c) in the absence of tests and									
	information which would allow to apply interpolation or extrapolation techniques, methods are used to classify risk assessment based on the data of the individual components in the mixture.									
	Classification in accordance with Regulation (EU) No. 1272/2008~2022/692 (CLP):									
	Aquatic Chronic 3:H412		-							
	Danger class	Classification of the mixture	Cat.	Routes of exposure	Target organs	Effects				
	Physicochemical:									
	Not classified									
	Not classified Human health: Not classified	Aquatic Chronic 3:H412 c)	Cat.3	-	-					
	Not classified Human health:	Aquatic Chronic 3:H412 c)	Cat.3	-	-	-				
	Not classified Human health: Not classified Environment:	Aquatic Chronic 3:H412 c) ts mentioned is indicated in section		-	-	-				
	Not classified Human health: Not classified Environment: Full text of hazard statemen	ts mentioned is indicated in section	on 16.	environmental bazards	-	-				
	Not classified Human health: Not classified Environment: Full text of hazard statemen Note: When in section 3 a ra	· · ·	on 16. health and	environmental hazards	- describe the effects o	f the highest				
.2	Not classified Human health: Not classified Environment: Full text of hazard statemen Note: When in section 3 a ra	ts mentioned is indicated in section ange of percentages is used, the	on 16. health and	- d environmental hazards	- describe the effects o	- f the highest				
.2	Not classified Human health: Not classified Environment: Full text of hazard statemen Note: When in section 3 a ra concentration of each comp	ts mentioned is indicated in section ange of percentages is used, the onent, but below the maximum va	on 16. health and alue.	d environmental hazards						
.2	Not classified Human health: Not classified Environment: Full text of hazard statemen Note: When in section 3 a ra concentration of each comp	ts mentioned is indicated in section ange of percentages is used, the onent, but below the maximum va	on 16. health and alue.							
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.2	Not classified Human health: Not classified Environment: Full text of hazard statement Note: When in section 3 a ra concentration of each comp LABEL ELEMENTS: - Hazard statements: H412 Ha	ts mentioned is indicated in section ange of percentages is used, the onent, but below the maximum va This product is labor rmful to aquatic life with long last	on 16. health and alue. elled in ac	cordance with Regulation						
2	Not classified Human health: Not classified Environment: Full text of hazard statement Note: When in section 3 a raconcentration of each comp LABEL ELEMENTS: - Hazard statements: H412 Ha - Precautionary statement	ts mentioned is indicated in section ange of percentages is used, the onent, but below the maximum va This product is labor rmful to aquatic life with long last	on 16. health and alue. elled in ac	cordance with Regulation						
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2	Not classified Human health: Not classified Environment: Full text of hazard statement Note: When in section 3 a ra concentration of each comp LABEL ELEMENTS: - Hazard statements: H412 Ha - Precautionary statement P101 If m P102 Kee	ts mentioned is indicated in section ange of percentages is used, the onent, but below the maximum va This product is labor rmful to aquatic life with long last	on 16. health and alue. elled in ac	cordance with Regulation						
2	Not classified Human health: Not classified Environment: Full text of hazard statement Note: When in section 3 a raconcentration of each comp LABEL ELEMENTS: - Hazard statements: H412 Ha - Precautionary statement P101 If m P102 Kee P103 Rea P273-P501 Avo	ts mentioned is indicated in section ange of percentages is used, the conent, but below the maximum va This product is labor rmful to aquatic life with long last s: edical advice is needed, have pro- ep out of reach of children. ad label before use. id release to the environment. Di	on 16. health and alue. elled in ac ng effects	cordance with Regulation	n (EU) No. 1272/2008	~2022/692 (CLP).				
.2	Not classified Human health: Not classified Environment: Full text of hazard statement Note: When in section 3 a raconcentration of each comp LABEL ELEMENTS: - Hazard statements: H412 Ha - Precautionary statement P101 If m P102 Kee P103 Rea P273-P501 Avo - Supplementary statement	ts mentioned is indicated in section ange of percentages is used, the conent, but below the maximum variation This product is labor rmful to aquatic life with long last s: edical advice is needed, have pro- ep out of reach of children. ad label before use. id release to the environment. Di <u>nts:</u>	on 16. health and alue. elled in ac ng effects oduct cont spose of o	cordance with Regulation tainer or label at hand. contents/container in acc	n (EU) No. 1272/2008 ordance with local reg	~2022/692 (CLP). ulations.				
.2	Not classified Human health: Not classified Environment: Full text of hazard statement Note: When in section 3 a raconcentration of each comp LABEL ELEMENTS: - Hazard statements: H412 Ha - Precautionary statement P101 If m P102 Kee P103 Rea P273-P501 Avc - Supplementary statement EUH208 Cor	ts mentioned is indicated in section ange of percentages is used, the conent, but below the maximum variant This product is labor rmful to aquatic life with long last ss: edical advice is needed, have pro- ep out of reach of children. ad label before use. id release to the environment. Dints: ntains 1,2-benzisothiazol-3(2H)-o	on 16. health and alue. elled in ac ng effects oduct cont spose of c	cordance with Regulation a. tainer or label at hand. contents/container in acc on mass of 5-chloro-2-m	n (EU) No. 1272/2008 ordance with local reg ethyl-2H-isothiazolin-3	~2022/692 (CLP). ulations.				
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2	Not classified Human health: Not classified Environment: Full text of hazard statement Note: When in section 3 a raconcentration of each comp LABEL ELEMENTS: - Hazard statements: H412 Ha - Precautionary statement P101 If m P102 Kee P103 Rea P273-P501 Avc - Supplementary statement EUH208 Cor and - Cor - Substances that contribut	ts mentioned is indicated in section ange of percentages is used, the conent, but below the maximum variation This product is labor This product is labor and label before use. Indicated advice is needed, have pro- ad label before use. Indicated to the environment. Distant trains 1,2-benzisothiazol-3(2H)-o 2-methyl-2H-isothiazol-3-one [E- trains Isoproturon, 3-iodo-2-propy ate to classification:	on 16. health and alue. elled in ac ng effects oduct cont spose of o ne, Reacti C 220-239 nyl butylo	cordance with Regulation a. tainer or label at hand. contents/container in acc on mass of 5-chloro-2-m 9-6] (3:1). May produce a	n (EU) No. 1272/2008 ordance with local reg ethyl-2H-isothiazolin-3 n allergic reaction.	~2022/692 (CLP).				
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	IRIS COLOR	TRENDY DECO BLANCO						
ersion	:1 Dat	e of issue: 16/04/2024	Date	of printing: 16/04/20				
	Endocrine disrupting This product does not	tances that fulfil the PBT/vPvB criteria. <u>properties:</u> contain substances with endocrine disrupting properties identified or under eva	aluation.					
		ORMATION ON INGREDIENTS						
	SUBSTANCES:							
	Not applicable (mixture	9).						
.2	MIXTURES: This product is a mixtu Chemical description Mixture of pigments, e							
	HAZARDOUS INGR							
		t in a percentage higher than the exemption limit:						
F	C < 0,05 %	Isoproturon	ATP13					
		CAS: 34123-59-6, EC: 251-835-4, REACH: Exempt (biocide) CLP: Warning: Carc. 2:H351 STOT RE 2:H373 Aquatic Acute 1:H400 (M=10) Aquatic Chronic 1:H410 (M=10)						
	C < 0,025 %	3-iodo-2-propynyl butylcarbamate CAS: 55406-53-6, EC: 259-627-5, REACH: 01-2120762115-60 CLP: Danger: Acute Tox. (inh.) 3:H331 (ATE=670 mg/m3) Acute Tox. (oral) 4:H302 (ATE=1056 mg/kg) Eye Dam. 1:H318 Skin Sens. 1:H317 STOT RE 1:H372 Aquatic Acute 1:H400 (M=10) Aquatic Chronic 1:H410 (M=1)	REACH / ATP06					
Ē	C < 0,01 %	1,2-benzisothiazol-3(2H)-one CAS: 2634-33-5, EC: 220-120-9 CLP: Danger: Acute Tox. (oral) 4:H302 (ATE=567 mg/kg) Skin Irrit. 2:H315 Eye Dam. 1:H318 Skin Sens. 1:H317 Aquatic Acute 1:H400	CLP00	Skin Sens. 1, H3 C ≥0,05				
	C < 0,0050 %	Terbutryne CAS: 886-50-0, EC: 212-950-5, REACH: Exempt (biocide) CLP: Warning: Acute Tox. (oral) 4:H302 (ATE=1470 mg/kg) Aquatic Acute 1:H400 (M=100) Aquatic Chronic 1:H410 (M=100)	Autoclassified					
	C < 0,0015 %	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] (3:1) CAS: 55965-84-9, EC: 611-341-5, REACH: Exempt (biocide) CLP: Danger: Acute Tox. (inh.) 2:H330 (ATE=50 mg/m3) Acute Tox. (skin) 2:H310 (ATE=140 mg/kg) Acute Tox. (oral) 3:H301 (ATE=74 mg/kg) Skin Corr. 1C:H314 Eye Dam. 1:H318 Aquatic Acute 1:H400 (M=100) Aquatic Chronic 1:H410 (M=100) EUH071 Skin Sens. 1A:H317 (Note B)	ATP13	$\begin{array}{l} \mbox{Skin Corr. 1C, H3} \\ C \ge 0, \ell \\ \mbox{Skin Irrit. 2, H3} \\ 0,06 \% \le C < 0, \ell \\ \mbox{Eye Dam. 1, H3} \\ C \ge 0, \ell \\ \mbox{Eye Irrit. 2, H3} \\ 0,06 \% \le C < 0, \ell \\ \mbox{Skin Sens. 1A, H3} \\ C \ge 0,001 \mbox{Skin Sens. 1A, H3} \\ \end{array}$				
	Stabilizers:	components or impurities which will influence the classification of the product						
	SUBSTANCES OF \	n hazardous ingredients, see sections 8, 11, 12 and 16. /ERY HIGH CONCERN (SVHC):						
	List updated by ECHA on 23/01/2024. Substances SVHC subject to authorisation, included in Annex XIV of Regulation (EC) no. 1907/2006:							
	None. Substances SVHC c None.	andidate to be included in Annex XIV of Regulation (EC) no. 1907/2006	<u>.</u>					
	PERSISTENT, BIOA SUBSTANCES:	CCUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY tances that fulfil the PBT/vPvB criteria.	BIOACCUMULAB	LE VPVB				
		luded in the (EU) REGULATION 2019/1021~2020/784 on persistent org	<u>janic pollutants:</u>					

	IRIS COLOR	TRENDY DECO BLANCO		
Version	n: 1 Date	e of issue: 16/04/2024		Date of printing: 16/04/2024
SECTION	N 4: FIRST AID MEASUR			
4.1		IRST AID MEASURES:		
		occur after exposure, so that in case of direct expo tention.Never give anything by mouth to an uncons		nen in doubt, or when symptoms persist,
	Route of exposure	Symptoms and effects, acute and delayed		first-aid measures
	Inhalation:	It is not expected that symptoms will occur un normal conditions of use.	affected to the	-
	Skin:	It is not expected that symptoms will occur un normal conditions of use.	affected area neutral soap,	aminated clothing.Wash thoroughly the with plenty of cold or lukewarm water and or use a suitable skin cleanser.
	Eyes:	It is not expected that symptoms will occur un normal conditions of use.	irrigation with	act lenses.Rinse eyes copiously by plenty of clean, fresh water, holding the lf irritation persists, consult a physician.
	Ingestion:	If swallowed in high doses, may cause gastrointestinal disturbances.		e vomiting, due to the risk of ep the patient at rest.
4.2		SYMPTOMS AND EFFECTS, BOTH ACUTE A	ND DELAYED:	
	, , ,	d effects are indicated in sections 4.1 and 11.1		
4.3		Y IMMEDIATE MEDICAL ATTENTION AND SP	PECIAL TREATMEN	<u> TNEEDED:</u>
	Notes to physician: Treatment should be dia Antidotes and contrai Specific antidote not kn		ondition of the patient	
SECTION	N 5: FIREFIGHTING MEA	ASURES		
5.1	EXTINGUISHING ME	EDIA:		
	Extinguishing powder o			
5.2		ARISING FROM THE SUBSTANCE OR MIXT		
	nitrogen oxides, sulfur o	nbustion or thermal decomposition, hazardous proc oxides, halogenated compounds.Exposure to comb		
5.3	ADVICE FOR FIREFI			
	Special protective equ			
	protective glasses or fa sheltered position or fro	de of fire, heat-proof protective clothing may be req ce masks and boots.If the fire-proof protective equi om a safe distance.The standard EN469 provides a	pment is not available	or is not being used, combat fire from a
		ons: ks, cisterns or containers close to sources of heat c r drains, sewers or water courses.	or fire.Bear in mind the	direction of the wind.Do not allow fire-

.1 PERSC Avoid d .2 ENVIR Avoid c lakes, ri .3 METHO .3 METHO .4 REFEF For com For info For exp For was CTION 7: HAN .1 .1 PREC/ Comply - Gene Avoid a - Reco Not app - Reco Do not measur - Reco Avoid a indicate .2 COND Forbid 1 with sulinforma - Class Accordi - Maxir - Maxir	Date of issue: 16/04/2024 Determine: 16/04 Determine: 16/04 DENTAL RELEASE MEASURES ONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: direct contact with this product.Avoid breathing vapours.Keep people without protection in opposition to the wind direction. COMMENTAL PRECAUTIONS: contamination of drains, surface or subterranean water and soil.In the case of large scale spills or when the product contaminater rivers or sewages, inform the appropriate authorities in accordance with local regulations. IODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: n and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remains in container. RENCE TO OTHER SECTIONS: nact information in case of emergency, see section 1. ormation on safe handling, see section 7. posure controls and personal protection measures, see section 8. Iste disposal, follow the recommendations in section 13. IDLING AND STORAGE AUTIONS FOR SAFE HANDLING: y with the existing legislation on health and safety at work. aral recommendations; any type of leakage or escape.Keep the container tightly closed. commendations for the prevention of fire and explosion risks; plicable. ommendations for the prevention of noticological risks: e.e.t, drink or smoke while handling.After handling, wash hands with soap and water. For exposure controls and personal protection res, see section 8. memendations for the prevention of environmental contamination: any spillage in the environment.Pay special attention to the cleaning water. In the case of accidental spillage, follow the instruction de in section 6. DITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct conta night, In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more ation, see section 10. s of store: Imm stora
ersion: 1 CTION 6: ACC Avoid d 2 ENVIR Avoid d 2 ENVIR Avoid c lakes, r Contain closed Contain closed Avoid c lakes, r Contain closed Avoid c lakes, r Contain closed Contain Cont	Date of issue: 16/04/2024 Determine: 16/04 Determine: 16/04 DENTAL RELEASE MEASURES ONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: direct contact with this product.Avoid breathing vapours.Keep people without protection in opposition to the wind direction. COMMENTAL PRECAUTIONS: contamination of drains, surface or subterranean water and soil.In the case of large scale spills or when the product contaminater rivers or sewages, inform the appropriate authorities in accordance with local regulations. IODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: n and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remains in container. RENCE TO OTHER SECTIONS: nact information in case of emergency, see section 1. ormation on safe handling, see section 7. posure controls and personal protection measures, see section 8. Iste disposal, follow the recommendations in section 13. IDLING AND STORAGE AUTIONS FOR SAFE HANDLING: y with the existing legislation on health and safety at work. aral recommendations; any type of leakage or escape.Keep the container tightly closed. commendations for the prevention of fire and explosion risks; plicable. ommendations for the prevention of noticological risks: e.e.t, drink or smoke while handling.After handling, wash hands with soap and water. For exposure controls and personal protection res, see section 8. memendations for the prevention of environmental contamination: any spillage in the environment.Pay special attention to the cleaning water. In the case of accidental spillage, follow the instruction de in section 6. DITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct conta night, In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more ation, see section 10. s of store: Imm stora
CTION 6: ACC Avoid d 2 ENVIR Avoid c lakes, r 3 METHO Contain closed o 4 REFEF For com For info For exp For was CTION 7: HAN 1 PREC/ Comply - Gene Avoid a - Reco Do not measur - Reco Avoid a indicate 2 COND Forbid t with sun informa - Class Accordi - Maxir	DENTAL RELEASE MEASURES ONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES: direct contact with this product Avoid breathing vapours. Keep people without protection in opposition to the wind direction. COMMENTAL PRECAUTIONS: Contamination of drains, surface or subterranean water and soil. In the case of large scale spills or when the product contaminates rivers or sewages, inform the appropriate authorities in accordance with local regulations. IODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP: n and mop up spills with absorbent materials (sawdust, earth, sand, vermiculite, diatomaceous earth, etc). Keep the remains in container. RENCE TO OTHER SECTIONS: Intact information in case of emergency, see section 1. ormation on safe handling, see section 7. posure controls and personal protection measures, see section 8. ISted disposal, follow the recommendations in section 13. IDLING AND STORAGE AUTIONS FOR SAFE HANDLING: y with the existing legislation on health and safety at work. graf recommendations for the prevention of fire and explosion risks: plicable. pmmendations for the prevention of toxicological risks: eat, drink or smoke while handling. After handling, wash hands with soap and water. For exposure controls and personal protecti res, see section 8. DITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: The entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct conta ation, see section 10. DITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: The entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct conta ation, see section 10. S of Store: Ing to current legislation. The prevention fire and explosion fire ation seed or content and personal protect if ing to current legislation. DITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: The entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid dir
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- Reco Do not measur - Reco Avoid a indicate 2 COND Forbid t with sur informa - Class Accordi - Maxir	Commendations for the prevention of toxicological risks: eat, drink or smoke while handling. After handling, wash hands with soap and water. For exposure controls and personal protectives, see section 8. Commendations for the prevention of environmental contamination: any spillage in the environment. Pay special attention to the cleaning water. In the case of accidental spillage, follow the instruction ed in section 6. CONTIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct containing inlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more ation, see section 10. s of store: ting to current legislation. mum storage period:
2 COND Forbid t with sur informa - Reco Avoid a indicate	 eat, drink or smoke while handling. After handling, wash hands with soap and water. For exposure controls and personal protections, see section 8. <u>ommendations for the prevention of environmental contamination:</u> any spillage in the environment.Pay special attention to the cleaning water. In the case of accidental spillage, follow the instruction ed in section 6. <u>DITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES:</u> the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct containning, see section 10. <u>s of store:</u> thing to current legislation. <u>imum storage period:</u>
.2 COND Forbid t with sur informa - Class Accordi - Maxir	In the section 8. Commendations for the prevention of environmental contamination: any spillage in the environment. Pay special attention to the cleaning water. In the case of accidental spillage, follow the instruction ed in section 6. Common
- Reco Avoid a indicate .2 COND Forbid t with sur informa - Class Accordi - Maxir	Any spillage in the environment.Pay special attention to the cleaning water. In the case of accidental spillage, follow the instruction ed in section 6. DITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct conta unlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more ation, see section 10. <u>s of store:</u> ting to current legislation. <u>mum storage period:</u>
Avoid a indicate 2 COND Forbid t with sur informa <u>- Class</u> Accordi <u>- Maxir</u>	any spillage in the environment.Pay special attention to the cleaning water. In the case of accidental spillage, follow the instruction ed in section 6. <u>DITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES:</u> the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct conta unlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more ation, see section 10. <u>s of store:</u> ling to current legislation. <u>mum storage period:</u>
2 <u>COND</u> Forbid t with sur informa <u>- Class</u> Accordi <u>- Maxir</u>	ed in section 6. <u>DITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES:</u> the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct conta inlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more ation, see section 10. <u>s of store:</u> ting to current legislation. <u>Imum storage period:</u>
Forbid t with sur informa <u>- Class</u> Accordi <u>- Maxir</u>	the entry to unauthorized persons. Keep out of reach of children. Keep away from sources of heat. If possible, avoid direct conta unlight. In order to avoid leakages, the containers, after use, should be closed carefully and placed in a vertical position. For more ation, see section 10. <u>s of store:</u> ling to current legislation. <u>mum storage period:</u>
<u>- Class</u> Accordi <u>- Maxir</u>	<u>s of store:</u> ling to current legislation. imum storage period:
Accordi - Maxir	ling to current legislation. Imum storage period:
04 14	
24 Mon	
	perature interval:
	°C, max:40 °C (recommended).
	<u>mpatible materials:</u> away from oxidizing agents, acids, alkalis.
	e of packaging:
	ling to current legislation.
	quantity (Seveso III): Directive 2012/18/EU:
	plicable (product for non industrial use).
	IFIC END USE(S):
For the	e use of this product particular recommendations apart from that already indicated are not available.
I	

accord	Y DATA SHEET (REACH) lance with Regulation (EC) No. 1907/2006 and Reg	gulation (EU) No. 2020/87	78				(Language:E
	TRENDY DECO BLA	NCO						
ersio	n: 1 Date of issue: 16/04/20	24					Date of	printing: 16/04/202
CTIO	N 8: EXPOSURE CONTROLS/PERSONAL PR	OTECTI	ON					
3.1	CONTROL PARAMETERS: If a product contains ingredients with exposur effectiveness of the ventilation or other contro made to EN689, EN14042 and EN482 standa exposure to chemical and biological agents. F determination of dangerous substances. - OCCUPATIONAL EXPOSURE LIMIT V/	ol measu ard conce Referenc	res and/or the n erning methods e should be also	ecessity to for assesir	use respira ig the expos	tory protective sure by inhalat	e equipment. Ref ion to chemical a	erence should b agents, and
	EH40/2005 WELs (United	Year	WEL-TWA		WEL-ST	EL	Remarks	
	Kingdom) 2018		ppm	mg/n	13 pp	m r	ng/m3	
	1,2-benzisothiazol-3(2H)-one	-	-	0,	1	-	-	Recommende
	Terbutryne	-	-		1	-	-	
	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] (3:1)	-	-	0,0	8	-	0,23	Recommende
	Not established <u>DERIVED NO-EFFECT LEVEL (DNEL)</u> : Derived no-effect level (DNEL) is a level of ex- included in REACH. DNEL values may differ the recommended by a particular company, a government health the OEL values are derived by a present	kposure t from a oc vernmen	ccupational expo t regulatory age	osure limit	(OEL) for th	e same chemi	cal. OEL values	may come
	health, the OEL values are derived by a proce - DERIVED NO-EFFECT LEVEL, WORKERS:-	ess differ			-			
			DNEL Inhalation		DNEL Cuta mg/kg bw/d	aneous	DNEL Oral mg/kg bw/d	
	Systemic effects, acute and chronic:		mg/m3	0.000 (-)	mg/kg bw/d		mg/kg bw/d	(-)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate		mg/m3 0,07 (a)	0,023 (c)	mg/kg bw/d s/r (;	a) 2 (9	c) - (a)	
	Systemic effects, acute and chronic:		mg/m3	0,023 (c) - (c)	mg/kg bw/d	a) 2 (9	c) - (a)	
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-c		mg/m3 0,07 (a)	-,	mg/kg bw/d s/r (; - (;	a) 2 (0 a) - (0	mg/kg bw/d c) – (a) c) – (a)	- (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-o [EC 220-239-6] (3:1)		mg/m3 0,07 (a) - (a) - (a) - (a)	- (c)	mg/kg bw/d s/r (; - (; - (;	a) 2 (1 a) - (1 a) - (1 a) - (1	c) - (a) c) - (a) c) - (a) c) - (a) c) - (a)	- (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolin one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-6 [EC 220-239-6] (3:1) Isoproturon		mg/m3 0,07 (a) - (a) - (a)	- (c) - (c)	mg/kg bw/d s/r (; - (;	a) 2 (1 a) - (1 a) - (1 a) - (1	c) - (a) c) - (a) c) - (a) c) - (a) c) - (a)	- (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-o [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loo	one	mg/m3 0,07 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u>	- (c) - (c)	mg/kg bw/d s/r (; - (; - (; - (; DNEL Cuta	a) 2 ((a) - ((a) - ((a) - ((a) - ((mg/kg bw/d c) – (a) c) – (a) c) – (a) c) – (a) c) – (a) c) – (a) DNEL Eyes	- (c) - (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-o [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loo effects, acute and chronic:	one	mg/m3 0,07 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3	- (c) - (c) - (c)	mg/kg bw/d s/r (; - (; - (; - (; - (; - (; - (; - (; -	a) 2 (4 a) - (4 a) - (4 a) - (4 a) - (4 aneous	mg/kg bw/d c) - (a) b) - (a) c) - (a) c) - (a) b) - (a) c) - (a) c) - (a)	- (c) - (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-o [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loo effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate	one cal	mg/m3 0,07 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3 1,16 (a)	- (c) - (c) - (c) - (c) 1,16 (c)	mg/kg bw/d s/r (; - (; - (; - (; - (; - (; DNEL Cutz mg/cm2 a/r (;	a) 2 (1 a) - (1 a) - (1 a) - (1 a) - (1 aneous a) a/r (1	mg/kg bw/d c) - (a)	- (c) - (c) - (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-o [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loo effects, acute and chronic:	one cal	mg/m3 0,07 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3	- (c) - (c) - (c)	mg/kg bw/d s/r (; - (; - (; - (; - (; - (; - (; - (; -	a) 2 (1 a) - (1 a) - (1 a) - (1 a) - (1 aneous a) a/r (1	mg/kg bw/d c) - (a)	- (c) - (c) - (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolin one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-6 [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loc effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolin one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-6	one cal	mg/m3 0,07 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3 1,16 (a) - (a) - (a)	- (c) - (c) - (c) - (c) 1,16 (c) - (c) - (c)	mg/kg bw/d s/r (; - (; - (; - (; <u>DNEL Cuta</u> mg/cm2 a/r (; - (; - (; - (; - (;	a) 2 (1) a) - (1) an - (1)	mg/kg bw/d c) - (a) mg/cm2 m/r (a) c) - (a) c) - (a) c) - (a)	- (c) - (c) - (c) - (c) - (c) - (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-c [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loc effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-c [EC 220-239-6] (3:1) Isoproturon Terbutryne	one cal	mg/m3 0,07 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3 1,16 (a) - (a) - (a) - (a)	- (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c)	mg/kg bw/d s/r (; - (; - (; - (; - (; <u>DNEL Cuta</u> mg/cm2 a/r (; - (; - (; - (; - (; - (; - (;	a) 2 (i) a) - (i) a) - (i) a) - (i) a) - (i) aneous - (i) a) - (i)	mg/kg bw/d c) - (a) DNEL Eyes mg/cm2 c) m/r (a) c) - (a)	- (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-c [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loc effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-c [EC 220-239-6] (3:1) Isoproturon	one cal	mg/m3 0,07 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3 1,16 (a) - (a) - (a) - (a) - (a) - (a)	- (c) - (c) - (c) - (c) 1,16 (c) - (c) - (c)	mg/kg bw/d s/r (; - (; - (; - (; - (; <u>DNEL Cuta</u> mg/cm2 a/r (; - (;))))))))))))))))))))))))))))))))))))	a) 2 (1) a) - (1)	mg/kg bw/d c) - (a) DNEL Eyes mg/cm2 c) m/r (a) c) - (a)	- (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-o [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loo effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-o [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, GENERAL	cal n-3- one	mg/m3 0,07 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3 1,16 (a) - (a) - (a) - (a) - (a) <u>DNEL Inhalation</u>	- (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c)	mg/kg bw/d s/r (; - (; - (; - (; <u>DNEL Cuta</u> mg/cm2 a/r (; - (; - (; - (; <u>DNEL Cuta</u> mg/cm2	a) 2 (1) a) - (1)	mg/kg bw/d c) - (a) c) mg/cm2 c) m/r (a) c) - (a)	- (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolin one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-6 [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loo effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-6 [EC 247-500-7] and 2-methyl-2H-isothiazol-3-6 [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chroni	cal n-3- one	mg/m3 0,07 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3 1,16 (a) - (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3	- (c) - (c) - (c) - (c) 1,16 (c) - (c) - (c) - (c) - (c) - (c)	mg/kg bw/d s/r (; - (; - (; - (; - (; - (; - (; - (; -	a) 2 (i) a) - (i)	mg/kg bw/d c) - (a) DNEL Eyes mg/kg bw/d	- (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-c [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loc effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-c [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chroni 3-iodo-2-propynyl butylcarbamate	cal n-3- one ic:	mg/m3 0,07 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3 1,16 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3 S/r (a)	- (c) - (c) - (c) - (c) 1,16 (c) - (c) - (c) - (c) - (c) - (c) - (c)	mg/kg bw/d s/r (; - (; - (; - (; - (; DNEL Cuta mg/cm2 a/r (; - (; - (; - (; - (; - (; - (; - (; -	a) 2 (i) a) - (i) (i) - (i)	mg/kg bw/d c) - (a) mg/kg bw/d - (a)	- (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolin one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-6 [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loo effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-6 [EC 247-500-7] and 2-methyl-2H-isothiazol-3-6 [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chroni	cal n-3- one ic: n-3-	mg/m3 0,07 (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3 1,16 (a) - (a) - (a) - (a) - (a) <u>DNEL Inhalation</u> mg/m3	- (c) - (c) - (c) - (c) 1,16 (c) - (c) - (c) - (c) - (c) - (c)	mg/kg bw/d s/r (; - (; - (; - (; - (; - (; - (; - (; -	a) 2 (i) a) - (i) (i) - (i)	mg/kg bw/d c) - (a) mg/kg bw/d - (a)	- (c) - (c)
	Systemic effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-c [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, WORKERS:- Loc effects, acute and chronic: 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazol-3-c [EC 220-239-6] (3:1) Isoproturon Terbutryne 1,2-benzisothiazol-3(2H)-one - DERIVED NO-EFFECT LEVEL, GENERAL POPULATION:- Systemic effects, acute and chroni 3-iodo-2-propynyl butylcarbamate Reaction mass of 5-chloro-2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazolir one [EC 247-500-7] and 2-methyl-2H-isothiazolir	cal n-3- one ic: n-3-	mg/m3 0,07 (a) - (a) - (a) - (a) 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{c} - (c) \\ - (c) \end{array}$	mg/kg bw/d s/r (; - (; - (; - (; <u>DNEL Cuta</u> mg/cm2 a/r (; - (; <u>DNEL Cuta</u> mg/cm2 a/r (; - (; <u>DNEL Cuta</u> mg/kg bw/d s/r (; - (;	a) 2 (i) a) - (i)	mg/kg bw/d c) - (a)	- (c) - (c)
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(Language:EN)

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	IRIS P COLOR	TRENDY DECO BLANCO						
Version	: 1 Date of	of issue: 16/04/2024			Date of printing: 16/04/202			
	(-) - DNEL not available s/r - DNEL not derived m/r - DNEL not derived a/r - DNEL not derived	(medium hazard).	on REACH).	osure.				
l t	- PREDICTED NO-EFFE		PNEC Fresh water	PNEC Marine	PNEC Intermittent			
	AQUATIC ORGANISMS:	<u>- Fresh water, marine</u>	mg/l	mg/l	mg/l			
	water and intermittent rele 3-iodo-2-propynyl butyl		0.0005	4.6E-05	5 0.00053			
	Reaction mass of 5-chl isothiazolin-3-one [EC 2 methyl-2H-isothiazol-3- (3:1)	oro-2-methyl-2H- 247-500-7] and 2-	-					
	Isoproturon Terbutryne		-		- _			
	1,2-benzisothiazol-3(2F	1)-one	-					
ł	- WASTEWATER TREAT		PNEC STP	PNEC Sediments	PNEC Sediments			
	AND SEDIMENTS IN FR WATER:		mg/l	mg/kg dw/d	mg/kg dw/d			
	3-iodo-2-propynyl butyl	carbamate	0.44	0.017	7 0.0016			
	Reaction mass of 5-chl isothiazolin-3-one [EC2 methyl-2H-isothiazol-3-	oro-2-methyl-2H- 247-500-7] and 2-	-					
	(3:1) Isoproturon		_		_			
	Terbutryne		-					
	1,2-benzisothiazol-3(2F	1)-one	-		- -			
	- PREDICTED NO-EFFE	CT CONCENTRATION,	PNEC Air	PNEC Soil	PNEC Oral			
	TERRESTRIAL ORGANI effects for predators and		mg/m3	mg/kg dw/d	mg/kg dw/d			
	3-iodo-2-propynyl butyl		s/r	0.005	5 n/b			
	Reaction mass of 5-chl isothiazolin-3-one [EC 2 methyl-2H-isothiazol-3- (3:1)	247-500-7] and 2-	-					
	Isoproturon Terbutryne							
	1,2-benzisothiazol-3(2F	1)-one	-					
	(-) - PNEC not available n/b - PNEC not derived s/r - PNEC not derived	(without data of registrat (not bioaccumulative pote (not identified hazard).						
8.2	EXPOSURE CONTRO							
	ENGINEERING MEASURES:							
	 <u>Protection of respiratory system:</u> Avoid the inhalation of vapours. <u>Protection of eyes and face:</u> 							
	It is recommended to inst							
	- Protection of hands an			5				
	It is recommended to install water taps or sources with clean water close to the working area.Barrier creams may help to protect the exposed areas of the skin.Barrier creams should not be applied once exposure has occurred.							
		OSURE CONTROLS: RE	· · · · ·		sonal protection equipment (PPE),			
	with the corresponding m	arking. For more informatio	n on personal protective eq	uipment (storage, use, cl	informative brochures provided by			
	Mask:	No.						
	Safety goggles:	Safety goggles designe ✓ (EN166).Clean daily ar manufacturer.	ed to protect against liquiond disinfect at regular inte	d splashes, with suitab rvals in accordance wi	le lateral protection ith the instructions of the			

Version: Date of issue: 16/04/2024 Pace shield: No. Sloves: Sloves resistant against chemicals (EN374). When repeated or prolonged contact with the product is expected, gloves of protection level 5 or higher should be used, with a breakthrough time of >240 Sloves: Sloves resistant against chemicals (EN374). When repeated or prolonged contact with the product is expected, use gloves with a protection level 2 or higher should be used, with a breakthrough time of protection level 2 or higher material should be in accordance with the product is expected, use gloves resistant against chemicals is clearly lower than the established standards EN374. Due the wide variety of circumstances and possibilities, the instructions/specifications provided by the glove supplier should b taken into account. The gloves should be immediately replaced when any sign of degradation is noted bacts: No. No. Apron: No. Apron: No. Clothing: No. Apron: No. Apron: No. Apron: No. Version the environment. Avoid any release into the atmosphere. 1. Splits on the soil: Provent containination of soil. 1. Splits on the contains the following substances included in the list of priority substances in the field of water policy under Directive gloves(CPC) and Syley (CPC) anax30 gif' starting (CPC) and Syley (CPC) ana		ö ()		(
Face shield: No. Gloves: Gloves resistant against chemicals (EN374). When repeated or prolonged contact with the product is expected, gloves of protection level 5 or higher should be used, with a breakthrough time of >240 min. When short contact with the product is expected, use gloves with a protection level 2 or higher should be used, with a breakthrough time of >240 min. When short contact with the product is expected, use gloves with a protection level 2 or higher should be used, with a breakthrough time of >240 min. When short contact with the protence gloves material should be in accordance with the pretended period of use. There are several factors (for example, temperature), they do in practice the period of use of a protective gloves resistant against chemicals is clearly lower than the established standard EN374. Due to the wide variety of circumstances and possibilities, the instructions/specifications provided by the glove supplier should be taken into account. The gloves should be immediately replaced when any sign of degradation is noted Boots: No. Clothing: No. ENVIRONMENTAL EXPOSURE CONTROLS: Avoid any spillage in the environment. Avoid any release into the atmosphere. - Spills on the soil: Prevent contamination of soil. - Spills in water: Do not allow to escape into drains, severs or water courses. - Water Management Acti This product contains the following substances included in the list of priority substances in the field of water policy under Directive 2000/60/C>2013/9/EU: reminsions to the atmosphere:			TRENDY DECO BLANCO	
Gloves: Gloves resistant against chemicals (EN374). When repeated or prolonged contact with the product is expected, gloves of protection level 5 or higher should be used, with a breakthrough time of >240 min. When short contact with the product is expected, use gloves with a protection level 2 or higher should be used, with a breakthrough time >30 min. The breakthrough time of the selected glove material should be in accordance with the pretended period of use. There are several factors (for example, temperature), they do in practice the period of use of a protective gloves resistant against chemicals is clearly lower than the established standard EN374. Due to the wide variety of circumstances and possibilities, the instructions/specifications provided by the glove supplier should t taken into account. The gloves should be immediately replaced when any sign of degradation is noted boots: No. Apron: No. - Thermal hazards: No applicable (the product is handled at room temperature). ENVIRONMENTAL EXPOSURE CONTROLS: Avoid any spillage in the environment. Avoid any release into the atmosphere. - Spills in the soil: Prevent contamination of soil. - Spills in water; Do not allow to escape into drains, severs or water courses. -Water Management Act; This product contains the following substances included in the list of priority substances in the field of water policy under Directive 2006/06/C> 2006/06/C> 2013/39/EU; The product contains the following substances included in the list of priority substances in the field of wat	Version	: 1 Date	of issue: 16/04/2024	Date of printing: 16/04/2024
Provent Contamination of soll. Solution of the solic of the		Face shield:	No.	
Apron: No. Clothing: No. - Thermal hazards: No. Not applicable (the product is handled at room temperature). ENVIRONMENTAL EXPOSURE CONTROLS: Avoid any spillage in the environment. Avoid any release into the atmosphere. - Spills on the soil: Prevent contamination of soil. - Spills in water: Do not allow to escape into drains, sewers or water courses. - Water Management Act: This product contains the following substances included in the list of priority substances in the field of water policy under Directive 2000/60/EC-2013/39/EU: Terbutryne. - Emissions to the atmosphere: Because of volatility, emissions to the atmosphere while handling and use may result. Avoid any release into the atmosphere. VOC (product ready for use*): It is applicable the Directive 2004/42/EC, on the limitation of emissions of volatile compounds due to the use of organic solvents: PAINTS AND VARNISHES (defined in the Directive 2004/42/EC, Annex I.1): Emission subcategory a) Matt coating for interior walls and ceilings, water-borne. VOC (product ready for use*): (TRENDY DECO BLANCO Cod. 04903 = 100 in volume): 9,6 g/l* (VOC max.30 g/l* starting from 01.01.2010)			expected, gloves of protection level 5 or higher should be use min.When short contact with the product is expected, use glov should be used, with a breakthrough time >30 min.The breakt material should be in accordance with the pretended period of example, temperature), they do in practice the period of use of chemicals is clearly lower than the established standard EN37 circumstances and possibilities, the instructions/specifications	d, with a breakthrough time of >240 ves with a protection level 2 or higher hrough time of the selected glove f use.There are several factors (for of a protective gloves resistant against 74.Due to the wide variety of provided by the glove supplier should be
Clothing: No. - Thermal hazards: No. Not applicable (the product is handled at room temperature). ENVIRONMENTAL EXPOSURE CONTROLS: Avoid any spillage in the environment. Avoid any release into the atmosphere. spills on the soil: Prevent contamination of soil. Spills in water: Do not allow to escape into drains, sewers or water courses. Water Management Act: This product contains the following substances included in the list of priority substances in the field of water policy under Directive 2000/60/EC~2013/39/EU: Terbutryne. - Emissions to the atmosphere: Because of volatility, emissions to the atmosphere while handling and use may result. Avoid any release into the atmosphere. VOC (product ready for use*): It is applicable the Directive 2004/42/EC, on the limitation of emissions of volatile compounds due to the use of organic solvents: PAINTS AND VARNISHES (defined in the Directive 2004/42/EC, Annex I.1): Emission subcategory a) Matt coating for interior walls and ceilings, water-borne, VOC (product ready for use*): (TRENDY DECO BLANCO Cod. 04903 = 100 in volume): 9.6 g/l* (VOC max.30 g/l* starting from 01.01.2010)		Boots:	No.	
- Thermal hazards: Not applicable (the product is handled at room temperature). ENVIRONMENTAL EXPOSURE CONTROLS: Avoid any spillage in the environment. Avoid any release into the atmosphere. - Spills on the soil: Prevent contamination of soil. - Spills in water; Do not allow to escape into drains, sewers or water courses. Water Management Act: This product contains the following substances included in the list of priority substances in the field of water policy under Directive 2000/60/EC~2013/39/EU: Terbutryne. - Emissions to the atmosphere; Because of volatility, emissions to the atmosphere while handling and use may result. Avoid any release into the atmosphere. <u>VOC (product ready for use*):</u> It is applicable the Directive 2004/42/EC, on the limitation of emissions of volatile compounds due to the use of organic solvents: PAINTS AND VARNISHES (defined in the Directive 2004/42/EC, Annex 1.1): Emission subcategory a) Matt coating for interior walls and ceilings, water-borne. VOC (product ready for use*): (TRENDY DECO BLANCO Cod. 04903 = 100 in volume): 9,6 g/l* (VOC max.30 g/l* starting from 01.01.2010)		Apron:	No.	
Not applicable (the product is handled at room temperature). ENVIRONMENTAL EXPOSURE CONTROLS: Avoid any spillage in the environment. Avoid any release into the atmosphere. - Spills on the soil: Prevent contamination of soil. - Spills in water: Do not allow to escape into drains, sewers or water courses. Water Management Act: This product contains the following substances included in the list of priority substances in the field of water policy under Directive 2000/60/EC-2013/39/EU: Terbutryne. - Emissions to the atmosphere: Because of volatility, emissions to the atmosphere while handling and use may result. Avoid any release into the atmosphere. VOC (product ready for use*): It is applicable the Directive 2004/42/EC, on the limitation of emissions of volatile compounds due to the use of organic solvents: PAINTS AND VARNISHES (defined in the Directive 2004/42/EC, Annex 1.1): Emission subcategory a) Matt coating for interior walls and ceilings, water-borne. VOC (product ready for use*): (TRENDY DECO BLANCO Cod. 04903 = 100 in volume): 9,6 g/l* (VOC max.30 g/l* starting from 01.01.2010)		Clothing:	No.	
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: 1,61 % Weight, VOC (supply): 0,59 % Weight, VOC: 0,50 % C (expressed as carbon), Molecular weight (average): 145,43 , Number C atoms		ENVIRONMENTAL E Avoid any spillage in the - Spills on the soil: Prevent contamination of - Spills in water: Do not allow to escape -Water Manageme This product contains th 2000/60/EC~2013/39/E Terbutryne. - Emissions to the atm Because of volatility, em VOC (product ready for It is applicable the Direct AND VARNISHES (define water-borne. VOC (prod from 01.01.2010) VOC (industrial install If this product is used in limitation of emissions of Weight, VOC (supply): 0	A posure controls: a environment. Avoid any release into the atmosphere. of soil. into drains, sewers or water courses. <u>nt Act:</u> e following substances included in the list of priority substances in the fi U: <u>nosphere:</u> hissions to the atmosphere while handling and use may result. Avoid any <u>or use*):</u> tive 2004/42/EC, on the limitation of emissions of volatile compounds du hed in the Directive 2004/42/EC, Annex I.1): Emission subcategory a) M. luct ready for use*): (TRENDY DECO BLANCO Cod. 04903 = 100 in vol ations): an industrial installation, it must be verified if it is applicable the Directiv f volatile compounds due to the use of organic solvents in certain activit	v release into the atmosphere. ue to the use of organic solvents: PAINTS att coating for interior walls and ceilings, ume): 9,6 g/l* (VOC max.30 g/l* starting e 2010/75/CE (DL.127/2013, on the ies and installations: Solvents: 1,61 %
(average): 10,17		(average): 10,17		

	COLOR							
sion:	1 Dat	te of issue: 16/04/2024		Date of printing: 16/04				
TION 9	9: PHYSICAL AND CH	HEMICAL PROPERTIES						
<u> </u>	NFORMATION ON	BASIC PHYSICAL AND CHEMIC	AL PROPERTIES:					
	Appearance							
F	Physical state:		Liquid					
(Colour:		White					
(Odour:		Characteristic					
	Odour threshold:		Not available (mixture).					
	<u>Change of state</u>							
	-reezing point:		Not available (mixture).					
	nitial boiling point:		> 100* °C at 760 mmHg					
	Flammability:							
	-lashpoint:	ility or explosive limiter	Not available. Not available					
		ility or explosive limits:						
	Autoignition temperatu <u>Stability</u>	ne.	Not applicable.					
	Decomposition temper	raturo	> 200,00* °C					
	<u>oH-value</u>	ature.	> 200,00 °C					
	oH:		8.5 ± 1 at 20°C					
	<u>Viscosity:</u>		0,5 ± 1 at 20 C					
	Dynamic viscosity:		14000 ± 1000 cps at 20ºC					
	Kinematic viscosity:		2961,86* mm2/s at 40°C					
	Solubility(ies):							
	Solubility in water		Not available					
	_iposolubility:		Not applicable (inorganic product).					
	Partition coefficient: n-	octanol/water:	Not applicable (mixture).					
	Volatility:							
	/apour pressure:		17,535* mmHg at 20ºC					
1	/apour pressure:		12,113* kPa at 50⁰C					
Ē	Evaporation rate:		Not available (lack of data).					
<u>[</u>	<u>Density</u>							
F	Relative density:		1,620 ± 0,05 at 20/4°C	Relative wat				
F	Relative vapour densit	iy:	Not available.					
	Particle characteristi	<u>CS</u>						
	Particle size:		Not applicable.					
	 Explosive propertie 	<u>es:</u>						
	Not available.							
	Oxidizing propertie							
1	Not classified as oxidiz	zing product.						
,	Fetimated values has	ed on the substances composing the	mixture					
	OTHER INFORMAT		mixture.					
		g physical hazard classes						
	No additional informati							
	Other security featur							
	/OC (supply):	<u>cs.</u>	0,6 % Weight					
	VOC (supply):		9,6 g/l					
	Nonvolatile:		69,39 * % Weight	1h. 60⁰C				
			5					
	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 sect							
	environment, see sect	ions 7 and 12.						

ordance with Reg				
	TRENDY DECO BLANC	0		
sion: 1	Date of issue: 16/04/2024			Date of printing: 16/04/20
	ITY AND REACTIVITY			
1 <u>REACTIVI</u>	<u>TY:</u>			
	ity to metals:			
	rosive to metals.			
	rical properties:			
It is not pyro				
	L STABILITY:			
	er recommended storage and handlir			
	ITY OF HAZARDOUS REACTION			
	ingerous reaction with oxidizing ager	ts, acids, alkalis.		
	ONS TO AVOID:			
- Heat:				
	from sources of heat.			
- Light:				
	avoid direct contact with sunlight.			
<u>- Air:</u>				
	t is not affected by exposure to air, b	ut should not be left the containers o	pen.	
- Pressure Not relevan				
	l.			
- <u>Shock:</u> The product	t is not sensitive to shocks, but as a	ecommendation of a general nature	should be avoided humps and	d rough handling to ave
	preakage of packaging, especially w			
	TIBLE MATERIALS:			
	from oxidizing agents, acids, alkalis.			
	OUS DECOMPOSITION PRODUC	CTS:		
	ience of thermal decomposition, haz		itrogen oxides, sulfur oxides, l	hvdrochloric acid.
	d compounds.			,,
No experin carried out	DLOGICAL INFORMATION nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A	ition method of the Regulation (El	U) No. 1272/2008~2022/69	
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u>	nental toxicological data on the pr by using the conventional calcula TION ON HAZARD CLASSES A DXICITY:	tion method of the Regulation (EU	U) No. 1272/2008~2022/69 C) NO 1272/2008 :	2 (CLP).
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I	nental toxicological data on the pr by using the conventional calcula TION ON HAZARD CLASSES A DXICITY: ethal concentrations	tion method of the Regulation (EU <u>S DEFINED IN REGULATION (EC</u> DL50 (OECD401)	U) No. 1272/2008~2022/69 <u>C) NO 1272/2008 :</u> DL50 (OECD402)	2 (CLP). CL50 (OECD4
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu	nental toxicological data on the pr by using the conventional calcula <u>ATION ON HAZARD CLASSES A</u> <u>DXICITY:</u> ethal concentrations al ingredients:	Ition method of the Regulation (EU <u>S DEFINED IN REGULATION (EC</u> DL50 (OECD401) mg/kg bw Oral	U) No. 1272/2008~2022/69 <u>C) NO 1272/2008 :</u> DL50 (OECD402) mg/kg bw Cutaneous	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr	nental toxicological data on the pr by using the conventional calcula <u>ATION ON HAZARD CLASSES A</u> <u>DXICITY:</u> ethal concentrations lal ingredients: ropynyl butylcarbamate	tion method of the Regulation (EU <u>S DEFINED IN REGULATION (EC</u> DL50 (OECD401) mg/kg bw Oral 1056 Rat	U) No. 1272/2008~2022/69 <u>C) NO 1272/2008 :</u> DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m	nental toxicological data on the pr by using the conventional calcula <u>ATION ON HAZARD CLASSES A</u> <u>DXICITY:</u> ethal concentrations lal ingredients: ropynyl butylcarbamate nass of 5-chloro-2-methyl-2H-	Ition method of the Regulation (EU <u>S DEFINED IN REGULATION (EC</u> DL50 (OECD401) mg/kg bw Oral	U) No. 1272/2008~2022/69 <u>C) NO 1272/2008 :</u> DL50 (OECD402) mg/kg bw Cutaneous	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES AS DXICITY: ethal concentrations al ingredients: ropynyl butylcarbamate nass of 5-chloro-2-methyl-2H- n-3-one [EC 247-500-7] and 2-	tion method of the Regulation (EU <u>S DEFINED IN REGULATION (EC</u> DL50 (OECD401) mg/kg bw Oral 1056 Rat	U) No. 1272/2008~2022/69 <u>C) NO 1272/2008 :</u> DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H-	nental toxicological data on the pr by using the conventional calcula <u>ATION ON HAZARD CLASSES A</u> <u>DXICITY:</u> ethal concentrations lal ingredients: ropynyl butylcarbamate nass of 5-chloro-2-methyl-2H-	tion method of the Regulation (EU <u>S DEFINED IN REGULATION (EC</u> DL50 (OECD401) mg/kg bw Oral 1056 Rat	U) No. 1272/2008~2022/69 <u>C) NO 1272/2008 :</u> DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations al ingredients: ropynyl butylcarbamate nass of 5-chloro-2-methyl-2H- n-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6]	tion method of the Regulation (EU <u>S DEFINED IN REGULATION (EC</u> DL50 (OECD401) mg/kg bw Oral 1056 Rat	U) No. 1272/2008~2022/69 <u>C) NO 1272/2008 :</u> DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230
No experin carried out INFORMA ACUTE TO Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1)	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations hal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6]	tion method of the Regulation (EU <u>S DEFINED IN REGULATION (EC</u> DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat	U) No. 1272/2008~2022/69 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturon Terbutryne	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations hal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6]	tion method of the Regulation (EU <u>S DEFINED IN REGULATION (EC</u> DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat > 2000 Rat	U) No. 1272/2008~2022/693 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2200
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations lal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6]	tion method of the Regulation (EU DEFINED IN REGULATION (EC DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat > 2000 Rat 1470 Rat 1020 Rat	U) No. 1272/2008~2022/693 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat > 2000 Rat	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2200 > 2050
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso Estimates o	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations lal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3-one [EC 220-239-6] h othiazol-3(2H)-one of acute toxicity (ATE)	tion method of the Regulation (EU DEFINED IN REGULATION (EC DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat > 2000 Rat 1470 Rat 1020 Rat ATE	U) No. 1272/2008~2022/693 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2200 > 2050
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso Estimates o for individu	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations ial ingredients: ropynyl butylcarbamate nass of 5-chloro-2-methyl-2H- n-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6] n othiazol-3(2H)-one of acute toxicity (ATE) ial ingredients:	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat 2000 Rat 1470 Rat 1020 Rat ATE mg/kg bw Oral	U) No. 1272/2008~2022/693 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat > 2000 Rat	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2050 mg/m3·4h Inhala
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso Estimates o for individu 3-iodo-2-pr	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES AN DXICITY: ethal concentrations ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3-one [EC 220-239-6] h othiazol-3(2H)-one of acute toxicity (ATE) ial ingredients: ropynyl butylcarbamate	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat 2000 Rat 1470 Rat 1020 Rat ATE mg/kg bw Oral 1056	U) No. 1272/2008~2022/69: C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE mg/kg bw Cutaneous -	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2050 Mg/m3·4h Inhala
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso Estimates of for individu 3-iodo-2-pr Reaction m	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES AN DXICITY: ethal concentrations ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3-one [EC 220-239-6] othiazol-3(2H)-one of acute toxicity (ATE) ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H-	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat 2000 Rat 1470 Rat 1020 Rat ATE mg/kg bw Oral	U) No. 1272/2008~2022/693 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2050 Mg/m3·4h Inhala
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso Estimates o for individu 3-iodo-2-pr Reaction m isothiazolin	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES AN DXICITY: ethal concentrations ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3-one [EC 220-239-6] h othiazol-3(2H)-one of acute toxicity (ATE) ial ingredients: ropynyl butylcarbamate	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat 2000 Rat 1470 Rat 1020 Rat ATE mg/kg bw Oral 1056	U) No. 1272/2008~2022/69: C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE mg/kg bw Cutaneous -	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2050 Mg/m3·4h Inhala
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso Estimates o for individu 3-iodo-2-pr Reaction m isothiazolin	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES AN DXICITY: ethal concentrations ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3(2H)-one of acute toxicity (ATE) ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2-	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat 2000 Rat 1470 Rat 1020 Rat ATE mg/kg bw Oral 1056	U) No. 1272/2008~2022/69: C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE mg/kg bw Cutaneous -	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2050 Mg/m3·4h Inhala
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso Estimates of for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H-	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES AN DXICITY: ethal concentrations ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3-one [EC 220-239-6] of acute toxicity (ATE) hal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3-one [EC 220-239-6]	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat 2000 Rat 1470 Rat 1020 Rat ATE mg/kg bw Oral 1056	U) No. 1272/2008~2022/69: C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE mg/kg bw Cutaneous -	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2050 Mg/m3·4h Inhala
No experin carried out <u>INFORMA</u> <u>ACUTE TC</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benzisc for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1)	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations hal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6] of acute toxicity (ATE) hal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6] h	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat 2000 Rat 1470 Rat 1020 Rat ATE mg/kg bw Oral 1056	U) No. 1272/2008~2022/69: C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE mg/kg bw Cutaneous -	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2050 Mg/m3·4h Inhala
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations hal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6] of acute toxicity (ATE) hal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6] h	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat > 2000 Rat 1470 Rat 1020 Rat 1020 Rat ATE mg/kg bw Oral 1056 74,9	U) No. 1272/2008~2022/69: C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE mg/kg bw Cutaneous -	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2050 Mg/m3·4h Inhala
No experin carried out <u>INFORMA</u> <u>ACUTE TO</u> Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso (*) - Point e be used in t	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations lal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6] of acute toxicity (ATE) lal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3(2H)-one [EC 220-239-6] h- isothiazol-3(2H)-one [EC 220-239-6] h- isothiazol-3(2H)-one stimates of acute toxicity correspond the calculation of the ATE for classific mponents that are assumed to have	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat > 2000 Rat 1470 Rat 1020 Rat 1020 Rat 1056 74,9 1056 74,9 1056 74,9 1470 *567 ing to the classification category (see pation of a mixture based on its comp	U) No. 1272/2008~2022/693 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE mg/kg bw Cutaneous - 140 - - - - - - - - - - - - -	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2200 > 2050 // mg/m3·4h Inhala
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No experin carried out INFORMA ACUTE TO Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso Estimates of for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso (*) - Point e be used in t (-) - The con are ignored	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations lal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6] of acute toxicity (ATE) lal ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6] h- -3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6] h- stimates of acute toxicity correspond the calculation of the ATE for classific mponents that are assumed to have	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat > 2000 Rat 1470 Rat 1020 Rat 1020 Rat 1020 Rat 1056 74,9 1056 74,9 1056 74,9 1470 *567 ing to the classification category (see ation of a mixture based on its comp no acute toxicity at the upper thresho	U) No. 1272/2008~2022/693 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE mg/kg bw Cutaneous - 140 - - - - - - - - - - - - -	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2200 > 2050 // mg/m3·4h Inhala
No experin carried out INFORMA ACUTE TO Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturon Terbutryne 1,2-benziso for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturon Terbutryne 1,2-benziso (*) - Point e be used in t (-) - The con are ignored 3-iodo-2-pr	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3-one [EC 220-239-6] of acute toxicity (ATE) ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3(2H)-one of acute toxicity (ATE) ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3-one [EC 220-239-6] h cohiazol-3(2H)-one stimates of acute toxicity correspond the calculation of the ATE for classific mponents that are assumed to have ved adverse effect level ropynyl butylcarbamate	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat > 2000 Rat 1470 Rat 1020 Rat 1020 Rat 1056 74,9 1056 74,9 1056 74,9 1056 74,9 1056 74,9 1056 74,9 1470 *567 ing to the classification category (see vation of a mixture based on its comp no acute toxicity at the upper threshol NOAEL Oral mg/kg bw/d 20 Rat	U) No. 1272/2008~2022/693 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE mg/kg bw Cutaneous - 140 - e GHS/CLP Table 3.1.2). Thes bonents and do not represent 1 bold of category 4 for the corres NOAEL Cutaneous mg/kg bw/d 200 Rat	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2200 > 2050 // mg/m3·4h Inhala // se values are designed test results. sponding exposure rou: NOAEC Inhala mg 1,16
No experin carried out INFORMA ACUTE TO Dose and I for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso for individu 3-iodo-2-pr Reaction m isothiazolin methyl-2H- (3:1) Isoproturor Terbutryne 1,2-benziso (*) - Point e be used in t (-) - The col are ignored 3-iodo-2-pr	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3(2H)-one of acute toxicity (ATE) ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3(2H)-one of acute toxicity (ATE) ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- isothiazol-3-one [EC 220-239-6] n othiazol-3(2H)-one stimates of acute toxicity correspond the calculation of the ATE for classific mponents that are assumed to have ved adverse effect level	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat 2000 Rat 1470 Rat 1020 Rat 1020 Rat 1020 Rat 1056 74,9 1056 74,9 1056 74,9 1056 74,9 1056 74,9 1056 74,9 1056 74,9 1056 74,9 1056 74,9 1056 10	U) No. 1272/2008~2022/693 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE mg/kg bw Cutaneous - 140 - - - e GHS/CLP Table 3.1.2). Thes bonents and do not represent 1 bld of category 4 for the corres NOAEL Cutaneous mg/kg bw/d	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 1950 > 2200 > 2050 // mg/m3·4h Inhala // se values are designed test results. sponding exposure rou NOAEC Inhala mg 1,16 LOAEC Inhala
No experin carried outINFORMA ACUTE TODose and I for individu3-iodo-2-prReaction m isothiazolin methyl-2H- (3:1)Isoproturor Terbutryne 1,2-benziscEstimates o for individu3-iodo-2-prReaction m isothiazolin methyl-2H- (3:1)Isoproturor Terbutryne 1,2-benziscAction m isothiazolin methyl-2H- (3:1)Isoproturor Terbutryne 1,2-benzisc(*) - Point e be used in t (-) - The co are ignored- No obser3-iodo-2-pr- Lowest of	nental toxicological data on the pr by using the conventional calcula ATION ON HAZARD CLASSES A DXICITY: ethal concentrations ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3-one [EC 220-239-6] of acute toxicity (ATE) ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3(2H)-one for acute toxicity (ATE) ial ingredients: ropynyl butylcarbamate hass of 5-chloro-2-methyl-2H- h-3-one [EC 247-500-7] and 2- hisothiazol-3-one [EC 220-239-6] h cohiazol-3(2H)-one stimates of acute toxicity correspond the calculation of the ATE for classific mponents that are assumed to have ved adverse effect level ropynyl butylcarbamate	tion method of the Regulation (EU DL50 (OECD401) mg/kg bw Oral 1056 Rat 74,9 Rat > 2000 Rat 1470 Rat 1020 Rat ATE mg/kg bw Oral 1056 74,9 1470 *567 ing to the classification category (see cation of a mixture based on its comp no acute toxicity at the upper thresho NOAEL Oral mg/kg bw/d 20 Rat	U) No. 1272/2008~2022/693 C) NO 1272/2008 : DL50 (OECD402) mg/kg bw Cutaneous > 2000 Rabbit 140 Rat > 2000 Rat > 2000 Rat > 2000 Rat ATE mg/kg bw Cutaneous - 140 - e GHS/CLP Table 3.1.2). Thes ponents and do not represent 1 old of category 4 for the corres NOAEL Cutaneous mg/kg bw/d 200 Rat -	2 (CLP). CL50 (OECD4 mg/m3·4h Inhala > 670 > 1230 > 2200 > 2050 // mg/m3·4h Inhala // se values are designed test results. sponding exposure rour NOAEC Inhalar mg

3.2.3.3.

GHS/CLF

GHS/CLF

3.4.3.3.

3.4.3.3.

3.3.3.3.

TRENDY DECO BLANCO Date of printing: 16/04/2024 Version: 1 Date of issue: 16/04/2024 Acute toxicity Cat Main effects, acute and/or delayed Routes of exposure Criteria Inhalation: ATE > 20000 mg/m3 Not classified as a product with acute toxicity GHS/CLF Not classified f inhaled (based on available data, the 3.1.3.6. classification criteria are not met). Skin: Not classified as a product with acute toxicity GHS/CLP ATE > 5000 mg/kg bw Not classified in contact with skin (based on available data, 3.1.3.6. the classification criteria are not met) GHS/CLP Eyes: Not available. Not classified as a product with acute toxicity Not classified by eye contact (lack of data). 1.2.5. Ingestion: ATE > 5000 mg/kg bw Not classified as a product with acute toxicity GHS/CLP f swallowed (based on available data, the Not classified 3.1.3.6. classification criteria are not met). GHS/CLP 3.1.3.6: Classification of mixtures based on ingredients of the mixture (additivity formula). CORROSION / IRRITATION / SENSITISATION : Danger class Farget organs Cat. Main effects, acute and/or delayed Criteria GHS/CLF Respiratory corrosion/irritation: Not classified as a product corrosive or Not classified irritant by inhalation (based on available data, 1.2.6. the classification criteria are not met). 3.8.3.4 Skin corrosion/irritation: Not classified as a product corrosive or GHS/CLF

rritant in contact with skin (based on

Not classified as a product corrosive or

irritant in contact with eyes (based on

not met).

not met)

available data, the classification criteria are

available data, the classification criteria are

Not classified as a product sensitising by

inhalation (based on available data, the

classification criteria are not met). Skin sensitisation: Not classified as a product sensitising by skin GHS/CLP Not classified contact (based on available data, the classification criteria are not met). 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.

ASPIRATION HAZARD:

Serious eye damage/irritation:

Respiratory sensitisation:

Not classified

Not classified

Not classified

Danger class	Target organs	Cat.	Main effects, acute and/or delayed	Criteria
- Aspiration hazard: Not classified	-			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.

DELAYED AND IMMEDIATE EFFECTS AS WELL AS CHRONIC EFFECTS FROM SHORT AND LONG-TERM EXPOSURE: Routes of exposure Not available.

	lance with Regulation (ÈC			S 7		(Language:			
		TRENDY D	ECO BLAN	0					
	COLOR								
	A AM DISTURBUTION								
/ersio	n: 1 Dat	te of issue: 1	6/04/2024			Date of printing: 16/04/20			
	- Short-term exposu	re:							
	Not available.	<u>.</u>							
	- Long-term or repea	ated exposure	<i>.</i>						
	Not available.		<u>.</u>						
	INTERACTIVE EFF	FCTS:							
	Not available.								
	INFORMATION ABO	OUT TOXICO	CINETICS	S, METABOLISM AND DISTRIBUT	ION:				
	- Dermal absorption	1:							
	Not available.	_							
	- Basic toxicokinetic	s:							
	Not available.								
	ADDITIONAL INFORMATION:								
11.2	INFORMATION ON OTHER HAZARDS:								
	Endocrine disrupting	properties:							
	Endocrine disrupting properties: This product does not contain substances with endocrine disrupting properties identified or under evaluation.								
	This product does not contain substances with endocrine disrupting properties identified or under evaluation. Other information:								
	No additional informat	ion available.							
ECTIO	N 12: ECOLOGICAL INF	ORMATION							
			data on th	e preparation as such is available.	The ecotoxicological class	ification for these			
				onventional calculation method of t					
	(CLP).	inica cat by a	onig the e			2,2000 2022,002			
12.1	TOXICITY:								
	- Acute toxicity in aquatic environment			CL50 (OECD 203)	CE50 (OECD 202)	CE50 (OECD 2			
	for individual ingredients			mg/l·96hours	mg/l·48hours	mg/l·72ho			
	3-iodo-2-propynyl butylcarbamate			0.067 - Fishes	0.16 - Daphniae	0.053 - Alç			
	Reaction mass of 5-chloro-2-methyl-2H-			0.19 - Fishes	0.16 - Daphniae	0.037 - Alg			
	Reaction mass of 5-chloro-2-methyl-2H- isothiazolin-3-one [EC 247-500-7] and 2-			0.19 - 1 131163	0.10 - Dapinnae	0.007 - Alg			
	methyl-2H-isothiazol								
	(3:1)		20 200 0]						
	(3:1) Isoproturon			30 - Fishes	5.3 - Daphniae	0.03 - Alg			
	Terbutryne		1.1 - Fishes	2.7 - Daphniae	0.013 - Alg				
			1.2 - Fishes	0.85 - Daphniae	0.37 - Alg				
	1,2-benzisothiazol-3(2H)-one			1.2 - 1 131103	0.00 - Daprinac	0.07 - Alg			
	No observed effect concentration			NOEC (OECD 210)	NOEC (OECD 211)	NOEC (OECD 2			
	- No observed effect concentration			mg/l · 28 days	mg/l · 21 days	mg/l · 72 ho			
	 3-iodo-2-propynyl butylcarbamate			0.0084 - Fishes	0.05 - Daphniae	0.0046 - Alg			
	Reaction mass of 5-chloro-2-methyl-2H-		0.02 - Fishes	0.011 - Daphniae	0.004 - Alç				
	isothiazolin-3-one [EC 247-500-7] and 2-								
	methyl-2H-isothiazol-3-one [EC 247-500-7] and 2-								
	(3:1)								
	Terbutryne			1.3 - Daphniae					
	- Lowest observed effect concentration								
	Not available								
	ASSESSMENT OF	AQUATIC TC	XICITY:						
	Aquatic toxicity		Cat.	Main hazards to the aquatic environm	ent	Criteria			
	- Acute aquatic toxici	ty:	-	Not classified as a hazardous product		life GHS/CLP 4.1.3.5.5.3.			
	Not classified				sed on available data, the classification criteria are not met).				
	- Chronic aquatic tox	icity:	Cat.3	HARMFUL: Harmful to aquatic life wit	h long lasting effects.	GHS/CLP			
		\checkmark				4.1.3.5.5.4.			
		ification of a m		ante hamanda, hacad an annotice at	folgesified service sets				
				acute hazards, based on summation of chronic (long term) hazards, based on		onente			
	ULF 4.1.3.3.3.4. Ulass			mome (long term) hazalus, based on	summation of classified comp				
	PERSISTENCE ANI								
12.2	- Biodegradability:	J DECINADA							
12.2									
12.2	Not available								
12.2	Not available.	ian		005		Diada arristation			
12.2	Aerobic biodegradat			COD maQ2/a	%DBO/DQO 5 days 14 days 28 days	Biodegradabilid			
12.2		ents		COD mgO2/g 1148	%DBO/DQO 5 days 14 days 28 days 5	Biodegradabilid			

		DY DECO BLANCO				
Versior	n: 1 Date of iss	sue: 16/04/2024		I		Date of printing: 16/04/202
	Reaction mass of 5-chloro-2 isothiazolin-3-one [EC 247-5 methyl-2H-isothiazol-3-one [-methyl-2H- 600-7] and 2-			{	55 Not eas
	(3:1)		0.400			
	Isoproturon		3490			30 Not eas 50 Not eas
	Terbutryne 1,2-benzisothiazol-3(2H)-on	9			:	50 Not eas - Not eas
	. ,		ge of data from various bibliogr	aphic sources.		100000
	<u>- Hydrolysis:</u> Not available.					
	- Photodegradability: Not available.					
12.3	BIOACCUMULATIVE POTE	NTIAL:				
12.0	Not available.	<u></u>				
	Bioaccumulation		logPow		BC	
	for individual ingredients				L/k	5
	3-iodo-2-propynyl butylcarba		2.81		(calculate	,
	Reaction mass of 5-chloro-2 isothiazolin-3-one [EC 247-5 methyl-2H-isothiazol-3-one [(3:1)	00-7] and 2-	0.75	3.2	(calculate	d) Unlikely, lov
	Isoproturon		2.87	36.4	(calculate	d) Lov
	Terbutryne		3.74	72.4	(calculate	d) Lov
	1,2-benzisothiazol-3(2H)-one	e	0.64	3.2	(calculate	d) Unlikely, lov
12.4	MOBILITY IN SOIL: Not available					
	Mobility for individual ingredients		log Poc	Const P	ant of Hen a⋅m3/mol 20%	
	3-iodo-2-propynyl butylcarba	amate	2,5			Unlikely, lov
	Reaction mass of 5-chloro-2 isothiazolin-3-one [EC 247-5 methyl-2H-isothiazol-3-one [(3:1)	i00-7] and 2-	0,45			Unlikely, lov
	Isoproturon		1,8			Lov
	Terbutryne		2,8			Lov
	1,2-benzisothiazol-3(2H)-one		1,05			Unlikely, lov
12.5	RESULTS OF PBT AND VP Does not contain substances t		(Annex XIII of Regulation (EC /B criteria.	<u>C) no. 1907/200</u>	<u>06:)</u>	
12.6	ENDOCRINE DISRUPTING					
12.7	OTHER ADVERSE EFFEC		ocrine disrupting properties ider	ntified or under e	evaluation.	
	- Ozone depletion potential:					
	Not available. - Photochemical ozone crea	tion notontial:				
	- Photochemical ozone crea Not available.	tion potential.				
	- Earth global warming poter	ntial:				
	Not available.					
	N 13: DISPOSAL CONSIDERAT					
13.1	Take all necessary measures t	o prevent the produc	008/98/EC~Regulation (EU) r tion of waste whenever possibl	e. Analyse poss		
	accordance with current local a	and national regulation	spose at an authorised waste co ons. For exposure controls and	personal protect	tion measur	a be nanaled and disposed in res, see section 8.
	LER code	Description				Type of waste
						Hazardous
	Type of waste according to HP 14 Ecotoxic	· · · ·				
	Emptied containers and packa packaging as hazardous waste classification, in accordance w contaminated containers and p <u>Procedures for neutralising</u>	ging should be dispo will depend on the ith Chapter 15 01 of packaging, adopt the or destroying the p	C~2015/720/EU, Decision 20 beed in accordance with current degree of empting of the same, Decision 2000/532/EC, and for same measures as for the proc roduct: ical waste, in accordance with lo	ly local and nation being the holde warding to the a luct in itself.	onal regulati r of the resi ppropriate fi	ions.The classification of due responsible for their

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IOITJE	N 14: TRANSPORT INFC	RMATION			
14.1	UN NUMBER OR ID	NUMBER:			
	Not applicable				
14.2	UN PROPER SHIPPI	<u>NG NAME:</u>			
	Not applicable				
14.3	TRANSPORT HAZARD CLASS(ES):				
	Transport by road (ADR 2023) and				
	Transport by rail (RID 2023):				
	No reglamented				
	Transport by sea (IMDG 40-20):				
	No reglamented				
	Transport by air (ICAO/IATA 2021): No reglamented				
	Transport by inland waterways (ADN):				
	No reglamented				
14.4	PACKING GROUP:				
14.4	No reglamented				
14.5	ENVIRONMENTAL HAZARDS:				
14.0	Not applicable.				
14.6	SPECIAL PRECAUTIONS FOR USER:				
	Ensure that persons transporting the product know what to do in case of accident or spill. Always transport in closed containers that are				
	upright and secure.				
14.7	MARITIME TRANSPORT IN BULK ACCORDING TO IMO INSTRUMENTS:				
	Not applicable.				
ECTIO	N 15: REGULATORY INF	ORMATION			
15.1	SAFETY, HEALTH A	ND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC	FOR THE SUBSTANCE OR MIXTURE		
	The regulations applicable to this product generally are listed throughout this Safety Data Sheet.				
	Restrictions on manufacture, placing on market and use:				
	See section 1.2				
	Tactile warning of danger:				
	Not applicable (the classification criteria are not met).				
	Child safety protection:				
	Not applicable (the classification criteria are not met).				
	VOC information on the label:				
	Contains VOC max. 9,6 g/l* for the product ready for use - The limit value 2004/42/EC-IIA cat. a) Matt coating for interior walls and ceilings, water-borne. is VOC max. 30 g/l (2010)				
	OTHER REGULATIONS:				
	Not available.				
		herent in major accidents (Seveso III):			
	See section 7.2				
	Other local legislations:				
	The receiver should verify the possible existence of local regulations applicable to the chemical.				
15.2	CHEMICAL SAFETY ASSESSMENT:				
15.2	A chemical safety asses				

In accorda	nce with Regulation (EC)	lo. 1907/2006 and Regulation (EU) No. 2020/878	(Language:EN)			
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SECTION	1 16 : OTHER INFORMAT	TON				
16.1	TEXT OF THE PHRAS	SES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3:				
Hazard statements according the Regulation (EU) No. 1272/2008~2022/692 (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. H331 To if inhaled. H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. H412 Harmful to aquatic life with long lasting effects. EUH071 Corrosive to the respiratory tract. H351 Suspected of causing cancer. H372 Causes damage to organs through prolonged or repeated exposure if inhaled. H373 May cause damage to liver and blood through prolonged or repeated exposure if swallowed.					
		entification, classification and labelling of the substances or mixture				
Note B : Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, the these solutions require different classification and labelling since the hazards vary at different concentrations. In Part 3 entries have a general designation of the following type: 'nitric acid %'. In this case the supplier must state the percentage concentration on the label. Unless otherwise stated, it is assumed that the percentage concentration is calculated on a weight/weight EVALUATION OF THE INFORMATION ON THE DANGER OF MIXTURES:						
	See sections 9.1, 11.1 a					
		AINING APPROPRIATE FOR WORKERS: I staff that will handle this product to carry out a basic training in occupati	onal risk and prevention, in order to			
		nd interpretation of Safety Data Sheets and labelling of products as well.	onal risk and prevention, in order to			
	MAIN LITERATURE F	EFERENCES AND SOURCES FOR DATA:				
	· European Chemicals Agency: ECHA, http://echa.europa.eu/ · Access to European Union Law, http://eur-lex.europa.eu/					
	Threshold Limit Values					
	· European agreement c	n the international carriage of dangerous goods by road, (ADR 2023).				
	ABBREVIATIONS AN	Dangerous Goods Code IMDG including Amendment 40-20 (IMO, 2020).				
		acronyms that can be used (but not necessarily used) in this Safety Data	a Sheet:			
	 GHS: Globally Harmon CLP: European regular EINECS: European Inv ELINCS: European Inv ELINCS: European Inv ELINCS: European Inv ELINCS: European Inv CAS: Chemical Abstrar UVCB: Substances of SVHC: Substances of PBT: Persistent, bioaco vPVB: Very persistent a VOC: Volatile Organic DNEL: Derived No-Effe PLC50: Lethal concentra LD50: Lethal concentra LD50: Lethal dose, 50 UN: United Nations Org ADR: European agreer RID: Regulations concol IMDG: International Mar IATA: International Air ICAO: International Civ SAFETY DATA SHEE 	cumulable and toxic substances. and very bioaccumulable substances. Compounds. ect Level (REACH). ffect Concentration (REACH). ation, 50 percent. percent. ganisation. nent concerning the international carriage of dangeous goods by road. erning the international transport of dangeous goods by road. erning the international transport of dangeous goods by rail. aritime code for Dangerous Goods. Fransport Association. il Aviation Organization.	ations. al mixtures. Il materials.			
The inform			d 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 conditionsare 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" product is properties.						