MASTER

Safety data sheet This SDS is an English translation of COMMISSION REGULATION (EU) 2020/878, without any country-specific legislation

C108 HS 2:1

 1. Product identifier: C108 H5 2:1 Other means of identification: UT: 1M05-G100-0007-XVDY 2. Relevant ldentified uses of the substance or mixture and uses advised against: Relevant uses: Car repair; paints and varnishes. For professional users only. Uses advised against: All uses not specified in this section or in section 7.3 2. Details of the supplier of the safety data sheet: Traton Sp. 2.0. Zabrown 144. 78-120 Cacino - Zachodnipopmorskie - Pelska Prone: +46 94 35 125 94 - Pax: +49 43 5 126 22 tratom@rot.com.pl www.traton.pl / www.traton.eu USE Status (Section - Zachodnipopmorskie - Pelska Prone: +46 94 35 125 94 - Pax: +49 43 5 126 22 tratom@rot.com.pl www.traton.pl / www.traton.eu USE CTION 2: HAZAROS IDENTIFICATION ** 2.1 Classification of the substance or mixture: CLP Regulation (FC) No 1272/2008: Classification of the jonduct has been carried out in accordance with CLP Regulation (EC) No 1272/2008. Aquetic Chronic 3: Hazardous to the aquetic environment, long-term hazard, Category 3, H412 Films. Lla, 3: Flaaradous to the aquetic environment, long-term hazard, Category 3, H412 Stati Sens. LA: Sensitiation, skin, Category 1A, H337 STOT SE 3: Specific toxicity: causing drowsiness and dizenses, single exposure, Category 3, H336 2.1 Label elements: CLP Regulation (EC) No 1272/2008: Warning Warning Magnet: Chronic 3: H412 - Harmful to aquetic life with long lasting effects. Films. Lla, 3: H226 - Rimmoble liquid and vapour. Skin Sens. 1A: H317 - May cause an allergic skin reaction. STOT SE 3: H336 - May cause drowsiness or dizenses. Precautionary statements: Precautionary statements: Product films have a substance sparks, open flames and other ignition sources. No snoking. P231: Use only autitors on in a well-ventilated area. P200: Wear protective gloves/ince protection/protective footwear. P201: Me23: Signe of contents/container in accordance with regulations on hazardous waste or packaging and packaging waste repsectively. Supplementar	SECT	TION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING
Other means of identification: UF: 1006-G100-0007-XVDY 1.2. Relevant identified uses of the substance or mixture and uses advised against: Relevant identified uses of the subpecting in this section or in section 7.3 1.3. Details of the supplier of the safety data sheet: Troton 5, 2 o.0. Zaptowor 14A 74-120 Gostino - Zachodnippomorskie - Polska Phone: +48 94 35 123 94 - Fax: +48 94 35 126 22 troton fibron.com.pl www.troton.com.pl www.troton.com Www.troton.com.pl www.troton.com 2.1. Emergenezy telephone number: (8am-4pm)+48 094 35 123 94; 112 Sectro 2: HAZAROS IDENTIFICATION ** 2.1. Classification of the substance or mixture: CLP Regulation (EC) No 1272/2008. Capation of this product has been carried out in accordance with CLP Regulation (EC) No 1272/2008. Aquetic Ornoric 3: Hazardous to the aquetic environment, long-term hazard, Category 3, H412 Film. Lig. 3: Flammable liquid, actegory 1A, H317 STOT SE 3: Specific toxicity causing drowsiness and dizzness, single exposure, Category 3, H336 Label elements: Aquetic Ornoric 3: H412 - Harmful to aquatic life with long lasting effects. Stori SE 1: H336 - May cause drowsines or dizzness. Precutionary statements: <td></td> <td></td>		
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 EUH066: Repeated exposure may cause skin dryness or cracking. Substances that contribute to the classification N-butyl acetate; Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate Other hazards: Product fails to meet PBT/vPvB criteria 		P501: Dispose of contents/container in accordance with regulations on hazardous waste or packaging and packaging waste respectively.
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 N-butyl acetate; Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate 2.3 Other hazards: Product fails to meet PBT/vPvB criteria 		
Product fails to meet PBT/vPvB criteria		N-butyl acetate; Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl 1,2,2,6,6-pentamethyl-4-piper sebacate
Endocrine-disrupting properties: The product fails to meet the criteria.	2.3	



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SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS **

3.1 Substance:

Non-applicable

3.2 Mixture:

Chemical description: Mixture composed of chemical products

Components:

In accordance with Annex II of Regulation (EC) No 1907/2006 (point 3), the product contains:

	Identification		Chemical name/Classification		Concentration
	123-86-4	N-butyl acetate ⁽¹⁾		ATP CLP00	
Index: REACH:	204-658-1 607-025-00-1 01-2119485493-29- XXXX	Regulation 1272/2008	Flam. Liq. 3: H226; STOT SE 3: H336; EUH066 - Warning	(1) (1)	25 - <50 %
	108-65-6 203-603-9	2-methoxy-1-methy	lethyl acetate ⁽²⁾	ATP ATP01	
Index: REACH:	203-603-9 607-195-00-7 01-2119475791-29- XXXX	Regulation 1272/2008	Flam. Liq. 3: H226 - Warning	٨	10 - <25 %
	1330-20-7	Xylene ⁽²⁾		Self-classified	
Index: REACH:	215-535-7 601-022-00-9 01-2119488216-32- XXXX	Regulation 1272/2008	Acute Tox. 4: H312+H332; Aquatic Chronic 3: H412; Asp. Tox. 1: H304; Eye Irrit. 2: H319; Flam. Liq. 3: H226; Skin Irrit. 2: H315; STOT RE 2: H373; STOT SE 3: H335 - Danger	() 🔕 🚸	<1 %
EC:	1065336-91-5 915-687-0		:(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl yl-4-piperidyl sebacate ⁽¹⁾	Self-classified	
REACH:	Non-applicable 01-2119491304-40- XXXX	Regulation 1272/2008	Aquatic Acute 1: H400; Aquatic Chronic 1: H410; Repr. 2: H361f; Skin Sens. 1A: H317 - Warning	(!) (E) (S)	<1 %
	100-41-4	Ethylbenzene ⁽²⁾		ATP ATP06	
REACH:	202-849-4 601-023-00-4 01-2119489370-35- XXXX	Regulation 1272/2008	Acute Tox. 4: H332; Asp. Tox. 1: H304; Flam. Liq. 2: H225; STOT RE 2: H373 - Danger	() () ()	<1 %
	108-88-3	Toluene ⁽²⁾		Self-classified	
Index: REACH:	203-625-9 601-021-00-3 01-2119471310-51- XXXX	Regulation 1272/2008	Aquatic Chronic 3: H412; Asp. Tox. 1: H304; Flam. Liq. 2: H225; Repr. 2: H361d; Skin Irrit. 2: H315; STOT RE 2: H373; STOT SE 3: H336 - Danger	() 🔕 🚸	<1 %

⁽¹⁾ Substances presenting a health or environmental hazard which meet criteria laid down in Regulation (EU) No. 2020/878 ⁽²⁾ Substance with a Union workplace exposure limit

To obtain more information on the hazards of the substances consult sections 11, 12 and 16.

** Changes with regards to the previous version

SECTION 4: FIRST AID MEASURES

4.1 Description of first aid measures:

The symptoms resulting from intoxication can appear after exposure, therefore, in case of doubt, seek medical attention for direct exposure to the chemical product or persistent discomfort, showing the SDS of this product.

By inhalation:

Remove the person affected from the area of exposure, provide with fresh air and keep at rest. In serious cases such as cardiorespiratory failure, artificial resuscitation techniques will be necessary (mouth to mouth resuscitation, cardiac massage, oxygen supply, etc.) requiring immediate medical assistance.

By skin contact:

Remove contaminated clothing and footwear, rinse skin or shower the person affected if appropriate with plenty of cold water and neutral soap. In serious cases see a doctor. If the product causes burns or freezing, clothing should not be removed as this could worsen the injury caused if it is stuck to the skin. If blisters form on the skin, these should never be burst as this will increase the risk of infection.

By eye contact:

Rinse eyes thoroughly with lukewarm water for at least 15 minutes. Do not allow the person affected to rub or close their eyes. If the injured person uses contact lenses, these should be removed unless they are stuck to the eyes, in which case this could cause further damage. In all cases, after cleaning, a doctor should be consulted as quickly as possible with the SDS of the product.



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SECTION 4: FIRST AID MEASURES (continued)

By ingestion/aspiration:

Do not induce vomiting, but if it does happen keep the head down to avoid aspiration. Keep the person affected at rest. Rinse out the mouth and throat, as they may have been affected during ingestion.

4.2 Most important symptoms and effects, both acute and delayed:

Acute and delayed effects are indicated in sections 2 and 11.

4.3 Indication of any immediate medical attention and special treatment needed:

Non-applicable

SECTION 5: FIREFIGHTING MEASURES

5.1 Extinguishing media:

Suitable extinguishing media:

If possible use polyvalent powder fire extinguishers (ABC powder), alternatively use foam or carbon dioxide extinguishers (CO2).

Unsuitable extinguishing media:

IT IS RECOMMENDED NOT to use full jet water as an extinguishing agent.

5.2 Special hazards arising from the substance or mixture:

As a result of combustion or thermal decomposition reactive sub-products are created that can become highly toxic and, consequently, can present a serious health risk.

5.3 Advice for firefighters:

Depending on the magnitude of the fire it may be necessary to use full protective clothing and self-contained breathing apparatus (SCBA). Minimum emergency facilities and equipment should be available (fire blankets, portable first aid kit,...) in accordance with Directive 89/654/EC.

Additional provisions:

Act in accordance with the Internal Emergency Plan and the Information Sheets on actions to take after an accident or other emergencies. Eliminate all sources of ignition. In case of fire, cool the storage containers and tanks for products susceptible to combustion, explosion or BLEVE as a result of high temperatures. Avoid spillage of the products used to extinguish the fire into an aqueous medium.

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures:

For non-emergency personnel:

Isolate leaks provided that there is no additional risk for the people performing this task. Evacuate the area and keep out those without protection. Personal protection equipment must be used against potential contact with the spilt product (See section 8). Above all prevent the formation of any vapour-air flammable mixtures, through either ventilation or the use of an inert medium. Remove any source of ignition. Eliminate electrostatic charges by interconnecting all the conductive surfaces on which static electricity could form, and also ensuring that all surfaces are connected to the ground.

For emergency responders:

Wear protective equipment. Keep unprotected persons away. See section 8.

6.2 Environmental precautions:

Avoid at all cost any type of spillage into an aqueous medium. Contain the product absorbed appropriately in hermetically sealed containers. Notify the relevant authority in case of exposure to the general public or the environment.

6.3 Methods and material for containment and cleaning up:

It is recommended:

Absorb the spillage using sand or inert absorbent and move it to a safe place. Do not absorb in sawdust or other combustible absorbents. For any concern related to disposal consult section 13.

6.4 Reference to other sections:

See sections 8 and 13.

SECTION 7: HANDLING AND STORAGE



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inting:	22/12/2022	Date of	compilation: 24/06/2019	Revised: 15/09/2022	Version	: 3 (Replaced 2))
SECT	ION 7: HAND	LING AND	STORAGE (continued)				
7.1	Precautions f	or safe han	dling:				
	A General pre	ecautions for	safe use				
	Comply wit spills and re cleanliness	h the current esidues, dest where dange	: legislation concerning the pr roying them with safe metho erous products are used. ions for the prevention of fire	ds (section 6). Avoid leaka			
	Transfer in sparks,) a inertization possibility c clothes mad requiremen protecting t 10 for cond	well ventilate and ventilate systems whe of electrostati de of acrylic f ats for equipm the security a litions and ma	ed areas, preferably through I during cleaning operations. A ere possible. Transfer at a slo ic charges: ensure a perfect e fibres, preferably wearing cot nent and systems defined in I and health of workers under t aterials that should be avoide	localized extraction. Fully of Avoid the existence of dang w speed to avoid the creat equipotential connection, a ton clothing and conductiv Directive 2014/34/EC (ATE the selection criteria of Direct.	gerous atmosph tion of electrosi lways use grou re footwear. Con X 100) and with	neres inside con tatic charges. A undings, do not mply with the e h the minimum	ntainers, applying gainst the wear work essential security requirements for
			ions on general occupational		clooping produ	ucto	
			ng the process, washing hand ions to prevent environmenta			ucis.	
7.2	Due to the control bar	danger of thi riers in case o	is product for the environmer of spillage, as well as having age, including any incomp	nt it is recommended to us absorbent material in close		rea containing	contamination
	A Technical n	neasures for	storage				
	Minimum T	emp.:	15 °C				
	Maximum T	ſemp.:	25 °C				
	Maximum t	•	12 Months				
	B General cor						
			adiation, static electricity and	contact with food. For ad	ditional informa	tion coo cubco	ction 10 E
7 2						ation see subset	2001110.5
7.3	Specific end						
	Except for the product.	Instructions a	already specified it is not nece	essary to provide any spec	lai recommenda	ation regarding	the uses of this
	p						
SECT			FROLS/PERSONAL PROTE	ECTION			
			ROES/FERSON/LEFROM				
8.1	Control parar						
	Substances wh legislation):	ose occupatio	onal exposure limits have to l	be monitored in the workp	lace (European	OEL, not count	try-specific
	Directive (EU) 2 (EU) 2019/1831		ective 2004/37/EC,Directive (E	EU) 2006/15, Directive (EU) 2009/161, Di	rective (EU) 20	17/164, Directive
			Identification			cupational exposur	
	N-butyl acetate CAS: 123-86-4	EC: 204-658-1			IOELV (8h) IOELV (STEL)	50 ppm 150 ppm	241 mg/m ³ 723 mg/m ³
	2-methoxy-1-methy				IOELV (STEE)	50 ppm	275 mg/m ³
		EC: 203-603-9			IOELV (STEL)	100 ppm	550 mg/m ³
	Yulana					50 ppm	221 mg/m3

IOELV (8h)

IOELV (STEL)

IOELV (8h)

IOELV (8h)

IOELV (STEL)

IOELV (STEL)

50 ppm

100 ppm

100 ppm

200 ppm

50 ppm

100 ppm

221 mg/m³

442 mg/m³

442 mg/m³

884 mg/m³

192 mg/m³

384 mg/m³

Xylene

Toluene

CAS: 1330-20-7

Ethylbenzene CAS: 100-41-4

CAS: 108-88-3

DNEL (Workers):

EC: 215-535-7

EC: 202-849-4

EC: 203-625-9



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SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION (continued)

		Short e	xposure	Long e	xposure
Identification		Systemic	Local	Systemic	Local
N-butyl acetate	Oral	Non-applicable	Non-applicable	Non-applicable	Non-applicable
CAS: 123-86-4	Dermal	11 mg/kg	Non-applicable	11 mg/kg	Non-applicable
EC: 204-658-1	Inhalation	600 mg/m ³	600 mg/m ³	300 mg/m ³	300 mg/m ³
2-methoxy-1-methylethyl acetate	Oral	Non-applicable	Non-applicable	Non-applicable	Non-applicable
CAS: 108-65-6	Dermal	Non-applicable	Non-applicable	796 mg/kg	Non-applicable
EC: 203-603-9	Inhalation	Non-applicable	550 mg/m ³	275 mg/m ³	Non-applicable
Xylene	Oral	Non-applicable	Non-applicable	Non-applicable	Non-applicable
CAS: 1330-20-7	Dermal	Non-applicable	Non-applicable	212 mg/kg	Non-applicable
EC: 215-535-7	Inhalation	442 mg/m ³	442 mg/m ³	221 mg/m ³	221 mg/m ³
Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate	Oral	Non-applicable	Non-applicable	Non-applicable	Non-applicable
CAS: 1065336-91-5	Dermal	Non-applicable	Non-applicable	0,5 mg/kg	Non-applicable
EC: 915-687-0	Inhalation	Non-applicable	Non-applicable	0,68 mg/m ³	Non-applicable
Ethylbenzene	Oral	Non-applicable	Non-applicable	Non-applicable	Non-applicable
CAS: 100-41-4	Dermal	Non-applicable	Non-applicable	180 mg/kg	Non-applicable
EC: 202-849-4	Inhalation	Non-applicable	293 mg/m ³	77 mg/m ³	Non-applicable
Toluene	Oral	Non-applicable	Non-applicable	Non-applicable	Non-applicable
CAS: 108-88-3	Dermal	Non-applicable	Non-applicable	384 mg/kg	Non-applicable
EC: 203-625-9	Inhalation	384 mg/m ³	384 mg/m ³	192 mg/m ³	192 mg/m ³

DNEL (General population):

		Short	exposure	Long	exposure
Identification		Systemic	Local	Systemic	Local
N-butyl acetate	Oral	2 mg/kg	Non-applicable	2 mg/kg	Non-applicable
CAS: 123-86-4	Dermal	6 mg/kg	Non-applicable	6 mg/kg	Non-applicable
EC: 204-658-1	Inhalation	300 mg/m ³	300 mg/m ³	35,7 mg/m ³	35,7 mg/m ³
2-methoxy-1-methylethyl acetate	Oral	Non-applicable	Non-applicable	36 mg/kg	Non-applicable
CAS: 108-65-6	Dermal	Non-applicable	Non-applicable	320 mg/kg	Non-applicable
EC: 203-603-9	Inhalation	Non-applicable	Non-applicable	33 mg/m ³	33 mg/m ³
Xylene	Oral	Non-applicable	Non-applicable	12,5 mg/kg	Non-applicable
CAS: 1330-20-7	Dermal	Non-applicable	Non-applicable	125 mg/kg	Non-applicable
EC: 215-535-7	Inhalation	260 mg/m ³	260 mg/m ³	65,3 mg/m ³	65,3 mg/m ³
Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate	Oral	Non-applicable	Non-applicable	0,05 mg/kg	Non-applicable
CAS: 1065336-91-5	Dermal	Non-applicable	Non-applicable	0,25 mg/kg	Non-applicable
EC: 915-687-0	Inhalation	Non-applicable	Non-applicable	0,17 mg/m ³	Non-applicable
Ethylbenzene	Oral	Non-applicable	Non-applicable	1,6 mg/kg	Non-applicable
CAS: 100-41-4	Dermal	Non-applicable	Non-applicable	Non-applicable	Non-applicable
EC: 202-849-4	Inhalation	Non-applicable	Non-applicable	15 mg/m ³	Non-applicable
Toluene	Oral	Non-applicable	Non-applicable	8,13 mg/kg	Non-applicable
CAS: 108-88-3	Dermal	Non-applicable	Non-applicable	226 mg/kg	Non-applicable
EC: 203-625-9	Inhalation	226 mg/m ³	226 mg/m ³	56,5 mg/m ³	56,5 mg/m ³

Identification				
N-butyl acetate	STP	35,6 mg/L	Fresh water	0,18 mg/L
CAS: 123-86-4	Soil	0,09 mg/kg	Marine water	0,018 mg/L
EC: 204-658-1	Intermittent	0,36 mg/L	Sediment (Fresh water)	0,981 mg/kg
	Oral	Non-applicable	Sediment (Marine water)	0,098 mg/kg



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SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION (continued)

Identification				
2-methoxy-1-methylethyl acetate	STP	100 mg/L	Fresh water	0,635 mg/L
CAS: 108-65-6	Soil	0,29 mg/kg	Marine water	0,064 mg/L
EC: 203-603-9	Intermittent	6,35 mg/L	Sediment (Fresh water)	3,29 mg/kg
	Oral	Non-applicable	Sediment (Marine water)	0,329 mg/kg
Xylene	STP	6,58 mg/L	Fresh water	0,327 mg/L
CAS: 1330-20-7	Soil	2,31 mg/kg	Marine water	0,327 mg/L
EC: 215-535-7	Intermittent	0,327 mg/L	Sediment (Fresh water)	12,46 mg/kg
	Oral	Non-applicable	Sediment (Marine water)	12,46 mg/kg
Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate	STP	1 mg/L	Fresh water	0,002 mg/L
CAS: 1065336-91-5	Soil	0,21 mg/kg	Marine water	0 mg/L
EC: 915-687-0	Intermittent	0,009 mg/L	Sediment (Fresh water)	1,05 mg/kg
	Oral	Non-applicable	Sediment (Marine water)	0,11 mg/kg
Ethylbenzene	STP	9,6 mg/L	Fresh water	0,1 mg/L
CAS: 100-41-4	Soil	2,68 mg/kg	Marine water	0,01 mg/L
EC: 202-849-4	Intermittent	0,1 mg/L	Sediment (Fresh water)	13,7 mg/kg
	Oral	0,02 g/kg	Sediment (Marine water)	1,37 mg/kg
Toluene	STP	13,61 mg/L	Fresh water	0,68 mg/L
CAS: 108-88-3	Soil	2,89 mg/kg	Marine water	0,68 mg/L
EC: 203-625-9	Intermittent	0,68 mg/L	Sediment (Fresh water)	16,39 mg/kg
	Oral	Non-applicable	Sediment (Marine water)	16,39 mg/kg

8.2 Exposure controls:

A.- Individual protection measures, such as personal protective equipment

As a preventative measure it is recommended to use basic Personal Protective Equipment, with the corresponding <<CE marking>> in accordance with Regulation (EU) 2016/425. For more information on Personal Protective Equipment (storage, use, cleaning, maintenance, class of protection,...) consult the information leaflet provided by the manufacturer. For more information see subsection 7.1. All information contained herein is a recommendation which needs some specification from the labour risk prevention services as it is not known whether the company has additional measures at its disposal.

B.- Respiratory protection

Pictogram	PPE	Labelling	CEN Standard	Remarks
Mandatory respiratory tract protection	Filter mask for gases and vapours		EN 405:2002+A1:2010	Replace when there is a taste or smell of the contaminant inside the face mask. If the contaminant comes with warnings it is recommended to use isolation equipment.

C.- Specific protection for the hands

Pictogram	PPE	Labelling	CEN Standard	Remarks
Mandatory hand protection	NON-disposable chemical protective gloves		EN ISO 374-1:2016+A1:2018 EN 16523-1:2015+A1:2018 EN ISO 21420:2020	The Breakthrough Time indicated by the manufacturer must exceed the period during which the product is being used. Do not use protective creams after the product has come into contact with skin.

As the product is a mixture of several substances, the resistance of the glove material can not be calculated in advance with total reliability and has therefore to be checked prior to the application.

D.- Eye and face protection

Pictogram	PPE	Labelling	CEN Standard	Remarks
Mandatory face protection	Face shield		EN 166:2002 EN 167:2002 EN 168:2002 EN ISO 4007:2018	Clean daily and disinfect periodically according to the manufacturer's instructions. Use if there is a risk of splashing.
E Body protection				



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ION	8: EXPOSURE	CONTR	OLS/PERSON/	AL PROTECT	ΊΟ <u>Ν (</u>	continued)		
	Pictogram		PPE	Labelling		CEN Standard		Remarks
	Mandatory complete body protection	protectio risks, w	able clothing for n against chemical <i>i</i> th antistatic and roof properties	CAT III	E	EN 1149-1,2,3 13034:2005+A1:2009 EN ISO 13982- 1:2004/A1:2010 EN ISO 6529:2013 EN ISO 6530:2005 N ISO 13688:2013 EN 464:1994		r professional use only. Clean periodical ording to the manufacturer's instructio
	Mandatory foot protection	protectio risk, with	ty footwear for n against chemical antistatic and heat tant properties		E	N ISO 13287:2020 N ISO 20345:2011 EN 13832-1:2019	Re	place boots at any sign of deterioration
F	Additional emerge	ency mea	asures					
	Emergency mea	asure	St	andards		Emergency measu	ire	Standards
	Emergency sho	ower		5I Z358-1 11, ISO 3864-4:20	011	Eyewash station	_	DIN 12 899 ISO 3864-1:2011, ISO 3864-4:201
In a spill Vol	lage of both the p latile organic co	he comm product a mpounc	unity legislation nd its container. Is:	For additional i	inform	the environment it i ation see subsectior	s recor	nmended to avoid environmenta
In a spill Vol With	accordance with th lage of both the p	he comm product a mpound tive 2010 20 °C: number:	unity legislation nd its container. Is: /75/EU, this proc 49,91 476 k 6,03	For additional i	informa Illowing	the environment it i ation see subsectior	s recor	nmended to avoid environmenta
In a spill Vol With	accordance with the lage of both the p latile organic co h regard to Direct V.O.C. (Supply): V.O.C. density at Average carbon n	he comm product a mpound tive 2010 20 °C: number: ar weight	unity legislation nd its container. Is: /75/EU, this proc 49,91 476 k 6,03 : 122,5	For additional i duct has the fo . % weight .g/m ³ (476 g/l .7 g/mol	informa Illowing	the environment it i ation see subsectior	s recor	nmended to avoid environmenta
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In a spill Vol With Vol Vol Tool For App Phy App Cold Odd	accordance with the platile of both the platile organic contract of both the platile organic contract of both the platile organic contract of the platine of both the platile organic contract of the platine of the platine of the platine of both th	he comm product a mpound tive 2010 20 °C: number: ar weight AND CH sic phys	unity legislation nd its container. Is: /75/EU, this proc 49,91 476 k 6,03 : 122,5 EMICAL PROP ical and chemi	For additional i duct has the fo . % weight .g/m ³ (476 g/l 7 g/mol PERTIES cal propertie asheet. Liqu Fluic Colo Cha	informa illowing L) s: iid d purless	the environment it i ation see subsection characteristics:	s recor	nmended to avoid environmenta
In a spill Vol With Vol Vol Vol Vol Vol For Phy App Colo Odc Odc Odc Odc Odc Odc Odc Odc	accordance with the platile of both the platile organic condition of the platile organic condition of the platile organic condition on the platile organic condition on the platile organic condition on the plating of	he comm product a mpound tive 2010 20 °C: number: ar weight AND CH sic phys	unity legislation nd its container. Is: /75/EU, this proc 49,91 476 k 6,03 : 122,5 EMICAL PROP ical and chemi	For additional i duct has the fo . % weight .g/m ³ (476 g/l 7 g/mol PERTIES cal propertie asheet. Liqu Fluic Colo Cha	informa illowing L) s: id d purless racteris	the environment it i ation see subsection characteristics:	s recor	nmended to avoid environmenta
In a spill Vol With Vol Infe For App Colo Odc Odc Vol	accordance with the platile of both the platile organic contract of both the platile organic contract of both the platile organic contract of both regard to Direct V.O.C. (Supply): V.O.C. (Supply): V.O.C. density at Average carbon in Average carbon in Average molecular 19: PHYSICAL / Formation on based of both second se	he comm product a mpound tive 2010 20 °C: number: ar weight AND CH sic phys ation see	unity legislation nd its container. Is: /75/EU, this proc 49,91 476 k 6,03 : 122,5 EMICAL PROP ical and chemi the product data	For additional i duct has the fo . % weight .g/m ³ (476 g/l 7 g/mol PERTIES cal propertie asheet. Liqu Fluic Colo Cha	informa illowing L) s: id d purless racteris -applic	the environment it i ation see subsection characteristics:	s recor	nmended to avoid environmenta

*Not relevant due to the nature of the product, not providing information property of its hazards.

0,999

4682,24 Pa (4,68 kPa)

Non-applicable *

1005,1 kg/m³

Non-applicable *

Non-applicable *

Vapour pressure at 50 °C:

Evaporation rate at 20 °C:

Relative density at 20 °C:

Dynamic viscosity at 20 °C:

Kinematic viscosity at 20 °C:

Product description: Density at 20 °C:



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SECT	TION 9: PHYSIC	AL AND CHEMICAL PROPERTIE	S (continued)	
	Kinematic viscosi	ity at 40 °C:	Non-applicable *	
	Concentration:	-,	Non-applicable *	
	pH:		Non-applicable *	
	Vapour density a	t 20 °C:	Non-applicable *	
		ent n-octanol/water 20 °C:	Non-applicable *	
	Solubility in wate	er at 20 °C:	Non-applicable *	
	Solubility propert		Non-applicable *	
	Decomposition te		Non-applicable *	
	Melting point/fre	ezing point:	Non-applicable *	
	Flammability:			
	Flash Point:		35 °C	
	Flammability (sol	lid, gas):	Non-applicable *	
	Autoignition tem	perature:	315 °C	
	Lower flammabili	ity limit:	Not available	
	Upper flammabili	ity limit:	Not available	
	Particle charac	teristics:		
	Median equivaler	nt diameter:	Non-applicable	
9.2	Other informat	tion:		
	Information wi	ith regard to physical hazard clas	ses:	
	Explosive proper	ties:	Non-applicable *	
	Oxidising propert	ties:	Non-applicable *	
	Corrosive to met	als:	Non-applicable *	
	Heat of combust	ion:	Non-applicable *	
	Aerosols-total pe components:	rcentage (by mass) of flammable	Non-applicable *	
	Other safety cl	naracteristics:		
	Surface tension a	at 20 °C:	Non-applicable *	
	Refraction index:	:	Non-applicable *	
	*Not relevant due to	the nature of the product, not providing info	rmation property of its hazards.	

SECT	SECTION 10: STABILITY AND REACTIVITY						
10.1	Reactivity:						
	No hazardous reactions are	e expected because the p	product is stable under reco	mmended storage condit	ions. See section 7.		
10.2	Chemical stability:						
	Chemically stable under the	e indicated conditions of	storage, handling and use.				
10.3	Possibility of hazardous	reactions:					
	Under the specified conditions, hazardous reactions that lead to excessive temperatures or pressure are not expected.						
10.4							
-	Applicable for handling and storage at room temperature:						
	Shock and friction	Contact with air	Increase in temperature	Sunlight	Humidity		
	Not applicable	Not applicable	Risk of combustion	Avoid direct impact	Not applicable		
L0.5	Incompatible materials	:					
	Acids	Water	Oxidising materials	Combustible materials	Others		
	Avoid strong acids	Not applicable	Avoid direct impact	Not applicable	Avoid alkalis or strong bases		
10.6	Hazardous decomposition	on products:					
	····· ··· ··· ··· ··· · · · ··· · · ·						



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ting: 2	2/12/2022	Date of compilation: 24/06/2019	Revised: 15/09/2022	Version: 3 (Replaced 2)
ECTI	ON 10: STABI	LITY AND REACTIVITY (continued	i)	
				Depending on the decomposition conditions, oon monoxide and other organic compounds
ECTI	ON 11: TOXIC	OLOGICAL INFORMATION **		
1.1	Information or	hazard classes as defined in Regu	lation (EC) No 1272/2008	3:
-	The experimenta	I information related to the toxicological	I properties of the product its	elf is not available
	Dangerous hea	Ith implications:		
i		on health may result, depending on the		recommended occupational exposure limits,
	as hazardous - Corrosivity	for consumption. For more information //Irritability: Based on available data, the nazardous for this effect. For more information	see section 3 e classification criteria are not	as it does not contain substances classified t met. However, it does contain substances
	as hazardous - Corrosivity classified as l	city : Based on available data, the class for inhalation. For more information ser //Irritability: Based on available data, the nazardous for inhalation. For more inform the skin and the eyes (acute effect):	e section 3. e classification criteria are not	However, it contains substances classified t met. However, it contains substances
I	classified as - Contact w classified as	ith the skin: Based on available data, th nazardous for skin contact. For more infi- ith the eyes: Based on available data, th nazardous for this effect. For more inform (carcinogenicity, mutagenicity and toxici	ormation see section 3. ne classification criteria are no mation see section 3.	t met. However, it contains substances ot met. However, it does contain substances
	as hazardous IARC: Xyle - Mutagenic hazardous fo - Reproduct classified as	for the effects mentioned. For more inf ne (3); Ethylbenzene (2B); Toluene (3) ity: Based on available data, the classifi r this effect. For more information see s ive toxicity: Based on available data, the nazardous for this effect. For more infor	ormation see section 3. cation criteria are not met, as ection 3. e classification criteria are not	as it does not contain substances classified s it does not contain substances classified as t met. However, it does contain substances
	E- Sensitizing ef	fects:		
	hazardous wi - Skin: Prolo	th sensitising effects. For more information onged contact with the skin can result in	tion see section 3. n episodes of allergic contact of	it does not contain substances classified as dermatitis.
		et organ toxicity (STOT) - single exposur		
	vomiting, cor	high concentration can interfere with the ifusion, and in serious cases, loss of con at organ toxicity (STOT)-repeated expos	nsciousness.	sing headache, dizziness, vertigo, nausea,
	However, it d section 3.		fied as dangerous due to repe	ta, the classification criteria are not met. etitive exposure. For more information see
	H- Aspiration ha			
		. For more information see section 3.	e not met. However, it does o	ontain substances classified as hazardous
	Non-applicable			
1				

** Changes with regards to the previous version



		(continued)			
	COLOGICAL INFORMATION **	(continued)			
	Identification			Acute toxicity	Genu
N-butyl acetate			LD50 oral	12789 mg/kg	Rat
CAS: 123-86-4			LD50 dermal	14112 mg/kg	Rabbi
EC: 204-658-1			LC50 inhalation	23,4 mg/L (4 h)	Rat
2-methoxy-1-meth	nylethyl acetate		LD50 oral	8532 mg/kg	Rat
CAS: 108-65-6			LD50 dermal	5100 mg/kg	Rat
EC: 203-603-9			LC50 inhalation	30 mg/L (4 h)	Rat
Xylene			LD50 oral	2100 mg/kg	Rat
CAS: 1330-20-7			LD50 dermal	1100 mg/kg	Rat
EC: 215-535-7			LC50 inhalation	>20 mg/L	
Reaction mass of E pentamethyl-4-pip	Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebac peridyl sebacate	ate and Methyl 1,2,2,6,6-	LD50 oral	3230 mg/kg	Rat
CAS: 1065336-91-	·5		LD50 dermal	>2000 mg/kg	
EC: 915-687-0			LC50 inhalation	>20 mg/L	
Ethylbenzene			LD50 oral	3500 mg/kg	Rat
CAS: 100-41-4			LD50 dermal	15354 mg/kg	Rabb
EC: 202-849-4			LC50 inhalation	17,2 mg/L (4 h)	Rat
Toluene			LD50 oral	5580 mg/kg	Rat
CAS: 108-88-3			LD50 dermal	12124 mg/kg	Rat
EC: 203-625-9			LC50 inhalation	28,1 mg/L (4 h)	Rat
Acute Toxicity	y Estimate (ATE mix):				
	ATE mix			Ingredient(s) of unknow	wn toxicity
Oral	>2000 mg/kg (Cal	iculation method)	Nor	n-applicable	
Dermal	>2000 mg/kg (Cal	iculation method)	Nor	n-applicable	
Inhalation	>20 mg/L (4 h) (0)	Calculation method)	Nor	n-applicable	

Endocrine disrupting properties

Endocrine-disrupting properties: The product fails to meet the criteria.

Other information

Non-applicable

** Changes with regards to the previous version

SECTION 12: ECOLOGICAL INFORMATION **

The experimental information related to the eco-toxicological properties of the product itself is not available

12.1 Toxicity:

Acute toxicity:

Identification	Concentration		Species	Genus
N-butyl acetate	LC50	Non-applicable		
CAS: 123-86-4	EC50	Non-applicable		
EC: 204-658-1	EC50	675 mg/L (72 h)	Scenedesmus subspicatus	Algae
2-methoxy-1-methylethyl acetate	LC50	161 mg/L (96 h)	Pimephales promelas	Fish
CAS: 108-65-6	EC50	481 mg/L (48 h)	Daphnia sp.	Crustacean
EC: 203-603-9	EC50	Non-applicable		
Xylene	LC50	>10 - 100 mg/L (96 h)		Fish
CAS: 1330-20-7	EC50	>10 - 100 mg/L (48 h)		Crustacean
EC: 215-535-7	EC50	>10 - 100 mg/L (72 h)		Algae
Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate	LC50	0,9 mg/L (96 h)	Danio rerio	Fish
CAS: 1065336-91-5	EC50	Non-applicable		
EC: 915-687-0	EC50	1,7 mg/L (72 h)	Desmodesmus subspicatus	Algae

** Changes with regards to the previous version



TION 12: ECOLOGICAL INFORMATION ** (conti	nued)					
Identification			Concentration		Specie	es	Genus
Ethylbenzene		LC50	42,3 mg/L (96 h)		Pimephales p		Fish
CAS: 100-41-4		EC50	75 mg/L (48 h)		Daphnia n	nagna	Crustacea
EC: 202-849-4		EC50	63 mg/L (3 h)		Chlorella v	ulgaris	Algae
Toluene		LC50	13 mg/L (96 h)		Carassius a	auratus	Fish
CAS: 108-88-3		EC50	11,5 mg/L (48 h)		Daphnia n	nagna	Crustacea
EC: 203-625-9		EC50	Non-applicable				
Chronic toxicity:							
Identification			Concentration		Specie	es	Genus
N-butyl acetate		NOEC	Non-applicable				
CAS: 123-86-4 EC: 204-658-1		NOEC	23,2 mg/L		Daphnia n	nagna	Crustacea
2-methoxy-1-methylethyl acetate		NOEC	47,5 mg/L		Oryzias la	tipes	Fish
CAS: 108-65-6 EC: 203-603-9		NOEC	100 mg/L		Daphnia n	nagna	Crustacea
Xylene		NOEC	1,3 mg/L		Oncorhynchu	ıs mykiss	Fish
CAS: 1330-20-7 EC: 215-535-7		NOEC	1,17 mg/L		Ceriodaphni	ia dubia	Crustacea
Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) se and Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate	bacate	NOEC	Non-applicable				
CAS: 1065336-91-5 EC: 915-687-0		NOEC	1 mg/L		Daphnia n	nagna	Crustacea
Ethylbenzene		NOEC	Non-applicable				
CAS: 100-41-4 EC: 202-849-4		NOEC	0,96 mg/L		Ceriodaphni	ia dubia	Crustacea
Persistence and degradability: Substance-specific information:							
Identification		De	egradability		Biode	egradability	y
N-butyl acetate	BOD5	5	Non-applicable	Concer	ntration	No	on-applicable
CAS: 123-86-4	COD		Non-applicable	Period		5	days
EC: 204-658-1	BOD5	5/COD	Non-applicable	% Biod	legradable	84	1%
2-methoxy-1-methylethyl acetate	BOD5	5	Non-applicable	Concer	ntration	78	35 mg/L
CAS: 108-65-6	COD		Non-applicable	Period		8	days
EC: 203-603-9	BOD5	5/COD	Non-applicable	% Biod	legradable	10	00 %
Xylene	BOD5	5	Non-applicable	Concer	ntration	No	on-applicable
CAS: 1330-20-7	COD		Non-applicable	Period		28	3 days
EC: 215-535-7	BOD5	5/COD	Non-applicable	% Biod	legradable	88	3 %
Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate	BOD5	5	Non-applicable	Concer	ntration	20) mg/L
CAS: 1065336-91-5	COD		Non-applicable	Period		28	3 days
EC: 915-687-0	BOD5	5/COD	Non-applicable	% Bioc	legradable	38	3 %
Ethylbenzene	BOD5	5	Non-applicable	Concer	ntration	10	0 mg/L
CAS: 100-41-4	COD		Non-applicable	Period		14	ł days
EC: 202-849-4	BOD5	5/COD	Non-applicable	% Bioc	legradable	90) %
Toluene	BOD5	5	2,5 g O2/g	Concer	ntration	10)0 mg/L
CAS: 108-88-3	COD		Non-applicable	Period		14	ł days
EC: 203-625-9	BOD5	5/COD	Non-applicable	% Biod	legradable		0 %
Bioaccumulative potential:							
Bioaccumulative potential: Substance-specific information:					Bioaccur	mulation po	otential
•							
Substance-specific information:				BCF		4	
Substance-specific information: Identification					Log	4 1.78	
Substance-specific information: Identification				Pow	Log		
Substance-specific information: Identification N-butyl acetate CAS: 123-86-4				Pow	ntial	1.78	
Substance-specific information: Identification N-butyl acetate CAS: 123-86-4 EC: 204-658-1				Pow Pote BCF	ntial	1.78 Low	

** Changes with regards to the previous version



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SECTI	SECTION 12: ECOLOGICAL INFORMATION ** (continued)							
Identification Bioaccumulation potential								
	Xylene		ВС		9			
	CAS: 1330-20-7		Pc	w Log	2.77			
	EC: 215-535-7		Pc	otential	Low			
	Ethylbenzene		В	ĴF	1			
	CAS: 100-41-4		Pc	w Log	3.15			
	EC: 202-849-4		Pc	tential	Low			
	Toluene		В	ĴF	90			
	CAS: 108-88-3		Pc	w Log	2.73			
	EC: 203-625-9		Pc	otential	Moder	ate		
12.4	Mobility in soil:							
	Identification	Absorpt	ion/desorption		Volat	ility		
	N-butyl acetate	Кос	Non-applicable	Henry		Non-applicable		
	CAS: 123-86-4	Conclusion	Non-applicable	Dry soil		Non-applicable		
	EC: 204-658-1	Surface tension	2,478E-2 N/m (25 °C)	Moist soil		Non-applicable		
	Xylene	Кос	202	Henry		524,86 Pa·m ³ /mol		
	CAS: 1330-20-7	Conclusion	Moderate	Dry soil		Yes		
	EC: 215-535-7	Surface tension	Non-applicable	Moist soil		Yes		
	Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate	Кос	204400	Henry		0E+0 Pa·m³/mol		
	CAS: 1065336-91-5	Conclusion	Immobile	Dry soil		No		
	EC: 915-687-0	Surface tension	Non-applicable	Moist soil		No		
	Ethylbenzene	Кос	520	Henry		798,44 Pa·m³/mol		
	CAS: 100-41-4	Conclusion	Moderate	Dry soil		Yes		
	EC: 202-849-4	Surface tension	2,859E-2 N/m (25 °C)	Moist soil		Yes		
	Toluene	Кос	178	Henry		672,8 Pa·m³/mol		
	CAS: 108-88-3	Conclusion	Moderate	Dry soil		Yes		
	EC: 203-625-9	Surface tension	2,793E-2 N/m (25 °C)	Moist soil		Yes		

12.5 Results of PBT and vPvB assessment:

Product fails to meet PBT/vPvB criteria

12.6 Endocrine disrupting properties:

Endocrine-disrupting properties: The product fails to meet the criteria.

12.7 Other adverse effects:

Not described

** Changes with regards to the previous version

SECTION 13: DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods:

Code	Description	Waste class (Regulation (EU) No 1357/2014)
16 05 04*	gases in pressure containers (including halons) containing hazardous substances	Dangerous

Type of waste (Regulation (EU) No 1357/2014):

HP14 Ecotoxic, HP3 Flammable, HP5 Specific Target Organ Toxicity (STOT)/Aspiration Toxicity

Waste management (disposal and evaluation):

Consult the authorized waste service manager on the assessment and disposal operations in accordance with Annex 1 and Annex 2 (Directive 2008/98/EC). As under 15 01 (2014/955/EC) of the code and in case the container has been in direct contact with the product, it will be processed the same way as the actual product. Otherwise, it will be processed as non-dangerous residue. Waste should not be disposed of to drains. See paragraph 6.2.

Regulations related to waste management:



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SECTION 13: DISPOSAL CONSIDERATIONS (continued) In accordance with Annex II of Regulation (EC) No 1907/2006 (REACH) the community or state provisions related to war management are stated Community legislation: Directive 2008/98/EC, 2014/955/EU, Regulation (EU) No 1357/2014 SECTION 14: TRANSPORT INFORMATION UN1263 VIII VIIII	
management are stated Community legislation: Directive 2008/98/EC, 2014/955/EU, Regulation (EU) No 1357/2014 SECTION 14: TRANSPORT INFORMATION Transport of dangerous goods by land: With regard to ADR 2021 and RID 2021: 14.1 UN number or ID number: UN1263 14.2 UN proper shipping name: PAINT 14.3 Transport hazard class(es): 3 14.4 Packing group: III 14.5 Environmental hazards: No 14.6 Special regulations: 163, 367, 650 Tunnel restriction code: D/E Physico-Chemical properties: see section 9 Limited quantities: 5 L 14.7 Maritime transport in bulk according to IMO instruments: Transport of dangerous goods by sea: With regard to IMDG 40-20: 14.1 UN number or ID number: UN1263 14.4 Packing group: III 14.3 Transport hazard class(es): 3 14.4 Packing group: UN1263 PAINT 14.5 Environmental hazards: Section 9 Limited quantities: 3 14.4 Packing group: UN1263 PAINT 14.3 Transport fangerous goods by sea: With regard to IMDG 40-20: 14.1 UN number or ID number: UN1263 PAINT 14.3 Transport hazard class(es): 3 14.4 Packing group: III 14.5 Special precautions for user Special regulations: 223, 955, 163, 367 EmS Codes: FE, S-E Physico-Chemical properties: See section 9 Limited quantities: 5 L 14.7 Maritime transport in bulk Segregation group: Non-applicable 14.7 Maritime transport in bulk Non-applicable	
SECTION 14: TRANSPORT INFORMATION Transport of dangerous goods by land: With regard to ADR 2021 and RID 2021: UN1263 VALUE OF THE	te
Transport of dangerous goods by land: With regard to ADR 2021 and RID 2021: With regard to ADR 2021 and RID 2021: UN1263 VINT 14.1 UN number or ID number: 14.2 UN proper shipping name: Paint Transport hazard class(es): 3 Labels: 3 14.4 Packing group: 14.5 Environmental hazards: No UN1263 3 14.4 Packing group: 14.5 Environmental hazards: No 14.6 Special precautions for user Special regulations: Tunnel restriction code: Physico-Chemical properties: Limited quantities: 5 L 14.7 Maritime transport in bulk according to IMO instruments: Transport of dangerous goods by sea: With regard to IMDG 40-20: VIN1263 14.1 UN number or ID number: 14.3 Transport hazard class(es): Labels: 14.5 Marine pollutant: 14.5 Marine pollutant: 14.6 Special precautions for user Special regulations: EnS Codes: EnS Codes: EnS Codes: Segregation group: Limited quantities: Segregation group: Limited quantities: Segregation group: 14.7 Maritime transport in bulk UN1263 PAINT	
With regard to ADR 2021 and RID 2021: UN number or ID number: UN1263 II.1 UN proper shipping name: PAINT II.2 UN proper shipping name: PAINT II.3 Transport hazard class(es): 3 II.4.4 Packing group: III II.5 Environmental hazards: No II.6 Special precautions for user Special regulations: Special regulations: 163, 367, 650 Tunnel restriction code: D/E Physico-Chemical properties: see section 9 Limited quantities: 5 Uth regard to IMDG 40-20: Non-applicable III.2 UN proper shipping name: Vith regard to IMDG 40-20: UN1263 III.3 Transport hazard class(es): III.4 UN number or ID number: III.3 Transport hazard class(es): III.4 UN proper shipping name: III.5 Marine pollutant: No No III.4 Packing group: III.4 Packing group: III.4 Packing group: III.5 Marine pollutant:	
 14.1 UN number or ID number: 14.2 UN proper shipping name: 14.3 Transport hazard class(es): 14.4 Packing group: 14.4 Packing group: 14.5 Environmental hazards: 14.4 Packing group: 14.5 Special regulations: 14.6 Special regulations: 14.6 Special regulations: 153, 367, 650 14.7 Maritime transport in bulk according to IMO instruments: 14.7 Maritime transport in bulk 14.2 UN proper shipping name: 14.1 UN number or ID number: 14.1 UN proper shipping name: 14.2 UN proper shipping name: 14.3 Transport hazard class(es): 14.4 Packing group: 14.4 Packing group: 14.5 Marine pollutant: 14.5 Marine pollutant: 14.5 Special preculations for user Special preculations: 14.4 Packing group: 14.5 Marine pollutant: 14.5 Special preculations: 14.4 Packing group: 14.5 Special preculations: 14.4 Packing group: 14.5 Marine pollutant: 14.5 Special preculations: 14.4 Packing group: 14.5 Special preculations: 14.5 Special preculations: 14.6 Special preculations: 14.7 Maritime transport in bulk 14.5 Special preculations: 14.7 Maritime transport in bulk 14.7 Maritime transport in bulk 	
 14.3 Transport hazard class(es): 3 Labels: 3 14.4 Packing group: III 14.5 Environmental hazards: No 14.6 Special precautions for user Special regulations: 163, 367, 650 Tunnel restriction code: D/E Physico-Chemical properties: see section 9 Limited quantities: 5 L 14.7 Maritime transport in bulk according to IMO instruments: 14.3 Transport hazard class(es): 3 Labels: 3 14.4 Packing group: UN1263 14.3 Transport hazard class(es): 3 Labels: 3 14.4 Packing group: III 14.5 Maritine pollutant: No 14.4 Packing group: III 14.5 Special precautions for user Special regulations: 7 Labels: 3 14.4 Packing group: III 14.5 Marine pollutant: No 14.6 Special precautions for user Special regulations: 223, 955, 163, 367 EmS Codes: F-E, S-E Physico-Chemical properties: Limited quantities: 5 Limited quantities: 5 Segregation group: Non-applicable 14.7 Maritime transport in bulk Non-applicable 	
 14.3 Transport hazard class(es): 3 Labels: 3 14.4 Packing group: III 14.5 Environmental hazards: No 14.6 Special precautions for user Special regulations: 163, 367, 650 Tunnel restriction code: D/E Physico-Chemical properties: see section 9 Limited quantities: 5 L 14.7 Maritime transport in bulk according to IMO instruments: 14.7 Maritime transport in bulk according to IMO instruments: 14.3 Transport hazard class(es): 3 Labels: 3 14.4 VIN number or ID number: UN1263 14.3 Transport hazard class(es): 3 Labels: 3 14.4 Packing group: III 14.5 Marine pollutant: No 14.4 Packing group: III 14.5 Special precautions for user Special regulations: Call of Special precautions for user Special regulations: Special precautions for user Special regulations: Special reg	
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Segregation group: Non-applicable 14.7 Maritime transport in bulk Non-applicable	
instruments:	
Transport of dangerous goods by air:	
With regard to IATA/ICAO 2022:	
14.1 UN number or ID number: UN1263	
14.2 UN proper shipping name: PAINT	
14.3 Transport hazard class(es): 3	
Labels: 3	
14.4 Packing group: III	
14.5 Environmental hazards: No	
14.6 Special precautions for user	
Physico-Chemical properties: see section 9	
14.7 Maritime transport in bulk Non-applicable according to IMO instruments:	



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	22/12/2022	Date of compilation: 24/06/2019	Revised: 15/09/2022	Version: 3 (Replaced 2)	
SECT	ION 15: RE	GULATORY INFORMATION			
15.1	Safety, hea	Ith and environmental regulations/leg	gislation specific for the su	Ibstance or mixture:	
	Candidate su	ibstances for authorisation under the Regul	lation (EC) No 1907/2006 (RE	ACH): Non-applicable	
	Substances i	ncluded in Annex XIV of REACH ("Authorisa	ation List") and sunset date: N	Ion-applicable	
	Regulation (EC) No 1005/2009, about substances that o	leplete the ozone layer: Non-a	applicable	
	Article 95, R	EGULATION (EU) No 528/2012: Non-applic	able		
	REGULATION	N (EU) No 649/2012, in relation to the impo	ort and export of hazardous ch	nemical products: Non-applica	able
	Seveso III:				
	Section	Descri	ption	Lower-tier requirements	Upper-tier requirements
	P5c	FLAMMABLE LIQUIDS		5000	50000
	etc):		certain dangerous substan	ces and mixtures (Annex	XVII REACH,
	etc): Shall not be —ornamenta and ashtrays —tricks and —games for	used in: Il articles intended to produce light or colou ;, jokes, one or more participants, or any article inte	r effects by means of differen ended to be used as such, eve	t phases, for example in orna	
	etc): Shall not be —ornamenta and ashtrays —tricks and —games for Specific pro	used in: Il articles intended to produce light or colou ; jokes, one or more participants, or any article inte ovisions in terms of protecting people	r effects by means of differen ended to be used as such, eve or the environment:	t phases, for example in orna	amental lamps
	etc): Shall not be —ornamenta and ashtrays —tricks and —games for Specific pro It is recomm assessments product.	used in: Il articles intended to produce light or colou ; jokes, one or more participants, or any article inte ovisions in terms of protecting people ended to use the information included in th in order to establish the necessary risk pre	Ir effects by means of differen ended to be used as such, eve or the environment: his safety data sheet as a basis	t phases, for example in orna en with ornamental aspects. s for conducting workplace-sp	amental lamps Decific risk
	etc): Shall not be —ornamenta and ashtrays —tricks and —games for Specific pro It is recomm assessments	used in: Il articles intended to produce light or colou ; jokes, one or more participants, or any article inte ovisions in terms of protecting people ended to use the information included in th in order to establish the necessary risk pre	Ir effects by means of differen ended to be used as such, eve or the environment: his safety data sheet as a basis	t phases, for example in orna en with ornamental aspects. s for conducting workplace-sp	amental lamps Decific risk
	etc): Shall not be —ornamenta and ashtrays —tricks and —games for Specific pro It is recomm assessments product. Other legis	used in: Il articles intended to produce light or colou ; jokes, one or more participants, or any article inte ovisions in terms of protecting people ended to use the information included in th in order to establish the necessary risk pre	Ir effects by means of differen ended to be used as such, eve or the environment: his safety data sheet as a basis	t phases, for example in orna en with ornamental aspects. s for conducting workplace-sp	amental lamps Decific risk
15.2	etc): Shall not be —ornamenta and ashtrays —tricks and —games for Specific pro It is recomm assessments product. Other legis The product	used in: al articles intended to produce light or colou ; jokes, one or more participants, or any article inte ovisions in terms of protecting people ended to use the information included in th in order to establish the necessary risk pre lation:	Ir effects by means of differen ended to be used as such, eve or the environment: his safety data sheet as a basis	t phases, for example in orna en with ornamental aspects. s for conducting workplace-sp	amental lamps Decific risk

SECTION 16: OTHER INFORMATION **

Legislation related to safety data sheets:

The SDS shall be supplied in an official language of the country where the product is placed on the market. This safety data sheet has been designed in accordance with ANNEX II-Guide to the compilation of safety data sheets of Regulation (EC) No 1907/2006 (COMMISSION REGULATION (EU) 2020/878).

Modifications related to the previous Safety Data Sheet which concerns the ways of managing risks.:

COMPOSITION/INFORMATION ON INGREDIENTS (SECTION 3, SECTION 11, SECTION 12):

New declared substances

Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate (1065336-91-5)

· Removed substances

Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate (41556-26-7)

Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate (82919-37-7)

Substances that contribute to the classification (SECTION 2):

New declared substances

Reaction mass of Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate (1065336-91-5)

CLP Regulation (EC) No 1272/2008 (SECTION 2, SECTION 16):

Hazard statements

Supplementary information

Texts of the legislative phrases mentioned in section 2:

H336: May cause drowsiness or dizziness.

H412: Harmful to aquatic life with long lasting effects.

H317: May cause an allergic skin reaction.

H226: Flammable liquid and vapour.

Texts of the legislative phrases mentioned in section 3:

The phrases indicated do not refer to the product itself; they are present merely for informative purposes and refer to the individual components which appear in section 3

** Changes with regards to the previous version

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Printing: 22/12/2022	Date of compilation: 24/06/2019	Revised: 15/09/2022	Version: 3 (Replaced 2)
SECTION 16: OTHE	R INFORMATION ** (continued)		
Acute Tox. 4: H Acute Tox. 4: H Aquatic Acute 1 Aquatic Acute 1 Aquatic Chronic Aquatic Chronic Asp. Tox. 1: H3 Eye Irrit. 2: H31 Flam. Liq. 2: H2 Flam. Liq. 2: H2 Flam. Liq. 3: H2 Repr. 2: H361d Repr. 2: H361f Skin Irrit. 2: H3 Skin Sens. 1A: H STOT RE 2: H37 STOT RE 2: H37 STOT SE 3: H33	 (EC) No 1272/2008: 312+H332 - Harmful in contact with skir 332 - Harmful if inhaled. : H400 - Very toxic to aquatic life. : H410 - Very toxic to aquatic life with : H412 - Harmful to aquatic life with lo 04 - May be fatal if swallowed and enter 19 - Causes serious eye irritation. 225 - Highly flammable liquid and vapour. 206 - Flammable liquid and vapour. Suspected of damaging the unborn chi Suspected of damaging fertility. 15 - Causes skin irritation. H317 - May cause an allergic skin reaction 73 - May cause damage to organs throug 35 - May cause drowsiness or dizziness. 	long lasting effects. ong lasting effects. s airways. r. ild. on. gh prolonged or repeated expo	
Skin Sens. 1A: 0	-		
Advice related	I to training:	ieles four ete ffuncieres this must be	
interpretation of	f this safety data sheet, as well as the la		ct and to facilitate their comprehension and
•	ographical sources:		
http://echa.euro http://eur-lex.eu	•		
Abbreviations	and acronyms:		
IMDG: Internation IATA: Internation ICAO: Internation BOD5: 5day bion BCF: Bioconcent LD50: Lethal Doc LC50: Lethal Con EC50: Effective LogPOW: Octan Koc: Partition con UFI: unique forr	ose 50 ncentration 50 concentration 50 olwater partition coefficient pefficient of organic carbon	carriage of dangerous goods	by road

** Changes with regards to the previous version

The information contained in this safety data sheet is based on sources, technical knowledge and current legislation at European and state level, without being able to guarantee its accuracy. This information cannot be considered a guarantee of the properties of the product, it is simply a description of the security requirements. The occupational methodology and conditions for users of this product are not within our awareness or control, and it is ultimately the responsibility of the user to take the necessary measures to obtain the legal requirements concerning the manipulation, storage, use and disposal of chemical products. The information on this safety data sheet only refers to this product, which should not be used for needs other than those specified.

