Article Print d Versio	late:	343 26.12.20 8.0		DUROPOOL S Revision date: Issue date: 10.	10.12.2022	farbe	Page 1	EN 1 / 16
SEC	TION 1: Ide	entificatio	on of the	substance/mi	ixture and of	the compa	ny/under	taking
1.1.	product id Article No. Trade name	(manufactu		er)	343 DUROPO	OOL Schwimn	nbassinfarl	be
1.2.	Relevant in Relevant in Coating ma	dentified u	ISES:	substance or	mixture and u	ises advised	against	
<u>1.3</u> .				ty data sheet				
	supplier (manufacturer/importer/downstream user/distributor) Vismara Unternehmungen CH-5000 Aarau www.farbladen.ch							
1.4	Department laboratory I E-mail (con	Manager npetent per	rson)	mation:				
1.4.	Emergency Emergency				145 (+41	(0)44 251 51	51)	
SEC	TION 2: Ha	zards ide	entificatio	n				
2.1.	Classificat	tion of the	substanc	e or mixture				
	Classificat	tion accore	ding to Re	gulation (EC)	No 1272/2008	[CLP]		
	The mixture	e is classifi	ed as haza	rdous accordin	g to regulation	(EC) No 1272	2/2008 [CL	.P].
	Flam. Liq. 3 STOT SE 3 Aquatic Chi	8 / H336	:	Flammable liqui STOT-single exp Hazardous to th	posure	onment	May caus	ble liquid and vapour. se drowsiness or dizziness. to aquatic life with long lasting effects.
2.2.	Label elem							
			to Regula	tion (EC) No. 1	272/2008 [CLI	[
	Hazard pic							
			W	arning				
	► Hazard sta	v						
	H226	llements	Flammab	e liquid and var	oour.			
	H336		May caus	e drowsiness of	r dizziness.	- <i>(</i>		
	H412 Precaution	narv stator		aquatic life wit	in long lasting o	enecis.		
	P101	iary stater		advice is need	ed, have produ	ct container o	or label at h	hand.
	P102			of reach of child				
	P103 P210			efully and follow v from heat, ho			nes and ot	her ignition sources. No smoking.
	P240			nd bond contair				
	P241 P242			sion-proof elect parking tools.	trical equipmer	nt.		
	P242 P243			on to prevent sta	atic discharges	i.		
	P261			athing vapours.				
	P271 P273		•	outdoors or in a ase to the envir		l area.		
	P280			ective gloves a		otection.		
								thing. Rinse skin with water [or shower].
	P304 + P34 P312	+U		ED: Remove pe ISON CENTER				nor preating.
	P370 + P37		In case of	fire: Use exting	juishing powde	er or sand to e	extinguish.	
	P403 + P23 P403 + P23			well-ventilated well-ventilated			y closed.	
	P405 + P20 P405		Keep lock					

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F	P501	Dispos	e of contents/container to industrial inciner	ation plant.	
ł	Hazard coi	nponents for lab Hydrod	elling arbons, C9, aromatics, <0.1% benzene		
9	Supplemei	ntal hazard inform			
	EUH211		ng! Hazardous respirable droplets may be f		athe spray or mis
E	EUH208		ns Fatty acids, C18-unsaturated., dimers, r methyl-1,3-propanediamine and 1,3-propar		ic reaction.
. (Other haza	irds			
1	No informa	tion available.			
СТ	ION 3: Co	mposition/info	mation on ingredients		
. 1	Mixtures				
I	Descriptio	n chlorin	ated polymer coating,, containing the follov	ving hazardous substances:	
	•		Regulation (EC) No 1272/2008 [CLP]		
	EC No.	REAC			
	CAS No.	Desig			weight-%
	Index No.	· · · · · · · · · · · · · · · · · · ·	fication // Remark		weight=/0
	918-668-5		9455851-35		
	510-000-5		arbons, C9, aromatics, <0.1% benzene		15 - 25
			SE 3 H336 / Asp. Tox. 1 H304 / Aquatic	Chronic 2 H411	10 20
-	204-658-1		9485493-29		
	123-86-4		acetate		15 - 25
	607-025-00		_iq. 3 H226 / STOT SE 3 H336 / EUH06	6	10 20
	203-603-9		9475791-29	.	
	108-65-6		oxy-1-methylethyl acetate		5 - 10
	607-195-00		_iq. 3 H226		0 10
``			ince with a common (EC) occupational exp	osure limit value.	
-	265-199-0		9455851-35		
	64742-95-6		arbons, C9, aromatics		5 - 10
	649-356-00		Liq. 3 H226 / Asp. Tox. 1 H304 / STO	T SE 3 H335 / STOT SE 3	0 10
			/ Aquatic Chronic 2 H411		
2	215-535-7		9488216-32		
	1330-20-7	Xylene			1 - 5
6	601-022-00	-9 Acute	Tox. 4 H312 / Acute Tox. 4 H332 / Ski	in Irrit. 2 H315 / Eye Irrit. 2	
		H319	/ STOT SE 3 H335 / STOT RE 2 H373	/ Asp. Tox. 1 H304 / Flam.	
		Liq. 3 I	H226		
2	203-620-1				
	108-83-8		nethylheptan-4-one		1 - 5
6	606-005-00		_iq. 3 H226 / STOT SE 3 H335		
			c concentration limit (SCL): STOT SE 3 H3	335 >= 10	
	605-296-0		9970640-38		
	162627-17-	,		reaction products with	0.1 - 0.5
			methyl-1,3-propanediamine and 1,3-propar	nediamine	
			ens. 1 H317		
	230-991-7		9514685-36		
7	7397-62-8		lycolate		0.1 - 0.5
		Eye Da	am. 1 H318 / Repr. 2 H361		

SECTION 4: First aid measures

4.1. Description of first aid measures

General information

In all cases of doubt, or when symptoms persist, seek medical advice. In case of unconsciousness give nothing by mouth, place in recovery position and seek medical advice.

In case of inhalation

Remove casualty to fresh air and keep warm and at rest. In case of irregular breathing or respiratory arrest provide artificial

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respiration.

Following skin contact

Take off immediately all contaminated clothing. After contact with skin, wash immediately with plenty of water and soap. Do not use solvents or thinners.

After eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Seek medical advice immediately.

Following ingestion

If swallowed, rinse mouth with water (only if the person is conscious). Seek medical advice immediately. Keep victim calm. Do NOT induce vomiting.

4.2. Most important symptoms and effects, both acute and delayed In all cases of doubt, or when symptoms persist, seek medical advice.

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

First Aid, decontamination, treatment of symptoms.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

alcohol resistant foam, carbon dioxide, Powder, spray mist, (water)

Unsuitable extinguishing media

strong water jet

5.2. Special hazards arising from the substance or mixture

Dense black smoke occurs during fire. Inhaling hazardous decomposing products can cause serious health damage.

5.3. Advice for firefighters

Provide a conveniently located respiratory protective device. Cool closed containers that are near the source of the fire. Do not allow water used to extinguish fire to enter drains, ground or waterways.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Keep away from sources of ignition. Ventilate affected area. Do not breathe vapours.

6.2. Environmental precautions

Do not allow to enter into surface water or drains. If the product contaminates lakes, rivers or sewages, inform competent authorities in accordance with local regulations.

6.3. Methods and material for containment and cleaning up

Isolate leaked material using non-flammable absorption agent (e.g. sand, earth, vermiculit, diatomaceous earth) and collect it for disposal in appropriate containers in accordance with the local regulations (see section 13). Clean using cleansing agents. Do not use solvents.

6.4. Reference to other sections

Observe protective provisions (see section 7 and 8).

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Advices on safe handling

Avoid formation of flammable and explosive vapour concentrations in the air and exceeding the exposure limit values. Only use the material in places where open light, fire and other flammable sources can be kept away. Electrical equipment must be protected meeting the accepted standard. Product may become electrostatically charged. Provide earthing of containers, equipment, pumps and ventilation facilities. Anti-static clothing including shoes are recommended. Floors must be electrically conductive. Keep away from heat sources, sparks and open flames. Use only spark proof tools. Avoid contact with skin, eyes and clothes. Do not inhale dusts, particulates and spray mist when using this preparation. Avoid respiration of swarf. When using do not eat, drink or smoke. Personal protection equipment: refer to section 8. Do not empty containers with pressure - no pressure vessel! Always keep in containers that correspond to the material of the original container. Follow the legal protection and safety regulations.

Further information

Vapours are heavier than air. Vapours form explosive mixtures with air.

7.2. Conditions for safe storage, including any incompatibilities

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Requirements for storage rooms and vessels

Storage in accordance with the Ordinance on Industrial Safety and Health (BetrSiVO). Keep container tightly closed. Do not empty containers with pressure - no pressure vessel! Smoking is forbidden. Access only for authorised persons. Store carefully closed containers upright to prevent any leaks. Soils have to conform to the "Guidelines for avoidance of ignition hazards due to electrostatic charges (TRGS 727)".

Hints on joint storage

Keep away from strongly acidic and alkaline materials as well as oxidizers.

Further information on storage conditions

Take care of instructions on label. Store in a well-ventilated and dry room at temperatures between 15 °C and 30 °C. Protect from heat and direct sunlight. Keep container tightly closed. Remove all sources of ignition. Smoking is forbidden. Access only for authorised persons. Store carefully closed containers upright to prevent any leaks.

7.3. Specific end use(s)

Observe technical data sheet. Observe instructions for use.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Occupational exposure limit values:

2-methoxy-1-methylethyl acetate Index No. 607-195-00-7 / EC No. 203-603-9 / CAS No. 108-65-6 WEL, TWA: 274 mg/m3; 50 ppm WEL, STEL: 548 mg/m3; 100 ppm Remark: (may be absorbed through the skin)

Hydrocarbons, C9, aromatics

Index No. 649-356-00-4 / EC No. 265-199-0 / CAS No. 64742-95-6

WEL, TWA: 500 mg/m3

Remark: (Aromatics)

Xylene

Index No. 601-022-00-9 / EC No. 215-535-7 / CAS No. 1330-20-7

WEL, TWA: 220 mg/m3; 50 ppm WEL, STEL: 441 mg/m3; 100 ppm Remark: (may be absorbed through the skin)

Remark. (may be absorbed through the skin)

BMGV, TWA: 650 mmol/mol creatinine Remark: methyl hippuric acid; urine; end of exposure or end of shift

2,6-dimethylheptan-4-one Index No. 606-005-00-X / EC No. 203-620-1 / CAS No. 108-83-8

WEL, TWA: 148 mg/m3; 25 ppm

Additional information

TWA : Long-term occupational exposure limit value STEL : short-term occupational exposure limit value Ceiling : peak limitation

DNEL:

Xylene

Index No. 601-022-00-9 / EC No. 215-535-7 / CAS No. 1330-20-7 DNEL long-term dermal (systemic), Workers: 212 mg/kg bw/day DNEL acute inhalative (local), Workers: 442 mg/m³ DNEL long-term inhalative (systemic), Workers: 442 mg/m³ DNEL long-term inhalative (local), Workers: 221 mg/m³ DNEL long-term oral (repeated), Consumer: 12,5 mg/kg bw/day DNEL long-term dermal (systemic), Consumer: 125 mg/kg bw/day DNEL acute inhalative (local), Consumer: 260 mg/m³ DNEL acute inhalative (systemic), Consumer: 65,3 mg/m³ DNEL long-term inhalative (systemic), Consumer: 65,3 mg/m³ 2.6-dimethylheptan-4-one

Index No. 606-005-00-X / EC No. 203-620-1 / CAS No. 108-83-8

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DNEL DNEL DNEL DNEL DNEL DNEL DNEL DNEL	acute inhalative (loca acute inhalative (syst long-term inhalative (long-term inhalative (long-term oral (repea long-term dermal (syst acute inhalative (loca acute inhalative (syst long-term inhalative (long-term inhalative (acetate o. 607-025-00-1 / EC short-term oral (acute	stemic), Workers: 80 mg/kg I), Workers: 290 mg/m ³ emic), Workers: 290 mg/m ³ local), Workers: 290 mg/m ³ systemic), Workers: 479 mg/m ³ ted), Consumer: 7,14 mg/kg bw/day stemic), Consumer: 28,5 mg/kg I), Consumer: 145 mg/m ³ emic), Consumer: 145 mg/m ³ local), Consumer: 145 mg/m ³ systemic), Consumer: 171 mg/m ³ No. 204-658-1 / CAS No. 123-86-4		
DNEL 2-metho Index N DNEL DNEL	long-term inhalative (oxy-1-methylethyl ace o. 607-195-00-7 / EC long-term oral (repea long-term dermal (sys	systemic), Consumer: 102,34 mg/m ³ aate No. 203-603-9 / CAS No. 108-65-6 ted), Workers: 1,67 mg/kg stemic), Workers: 54,8 mg/kg		
butyl gly EC No. DNEL DNEL DNEL DNEL	/colate 230-991-7 / CAS No. long-term dermal (sys long-term inhalative (long-term oral (repea long-term dermal (sys	systemic), Workers: 33 mg/m ³ 7397-62-8 stemic), Workers: 34,7 mg/kg bw/day systemic), Workers: 21,2 mg/m ³ ted), Consumer: 2 mg/kg bw/day stemic), Consumer: 20,8 mg/kg bw/day systemic), Consumer: 43,5 mg/m ³	у	
Hydroca Index N DNEL DNEL DNEL DNEL	arbons, C9, aromatics o. 649-356-00-4 / EC long-term dermal (sys long-term inhalative (long-term oral (repea long-term dermal (sys			
PNEC:				
PNEC PNEC PNEC PNEC PNEC	o. 601-022-00-9 / EC aquatic, freshwater: (aquatic, marine wate sediment, freshwater sediment, marine wa sewage treatment pla 31 mg/kg	r: 0,327 mg/L : 12,46 mg/kg ter: 12,46 mg/kg		
Index N PNEC PNEC PNEC PNEC	ethylheptan-4-one o. 606-005-00-X / EC sediment, freshwater sediment, marine wa , soil: 0,0746 mg/kg sewage treatment pla	ter: 0,46 mg/kg		
PNEC PNEC PNEC PNEC PNEC	o. 607-025-00-1 / EC aquatic, freshwater: (aquatic, marine wate aquatic, intermittent r sediment, freshwater	r: 0,018 mg/L elease: 0,36 mg/L : 0,981 mg/kg Sediment dry weight ter: 0,0981 mg/kg Sediment dry weight	t	

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PNEC sewage treatment plant (STP): 35,6 mg/L

2-methoxy-1-methylethyl acetate Index No. 607-195-00-7 / EC No. 203-603-9 / CAS No. 108-65-6 PNEC aquatic, freshwater: 0,635 mg/cm³ PNEC aquatic, marine water: 0,0635 mg/cm³ PNEC aquatic, intermittent release: 6,35 mg/cm³ PNEC sediment, freshwater: 3,29 mg/cm³ PNEC sediment, marine water: 0,329 mg/cm³ PNEC, soil: 0,29 mg/m³ PNEC sewage treatment plant (STP): 100 mg/cm³ butyl glycolate

EC No. 230-991-7 / CAS No. 7397-62-8 PNEC aquatic, freshwater: 0,05 mg/L PNEC sediment, freshwater: 0,203 mg/kg PNEC, soil: 0,0112 mg/kg dw PNEC sewage treatment plant (STP): 232 mg/L

8.2. Exposure controls

Provide good ventilation. This can be achieved with local or room suction. If this should not be sufficient to keep aerosol and solvent vapour concentration below the exposure limit values, a suitable respiratory protection must be used.

Personal protection equipment

Respiratory protection

If concentration of solvents is beyond the occupational exposure limit values, approved and suitable respiratory protection must be used. Use only respiratory protection equipment with CE-symbol including four digit test number.

Hand protection

For prolonged or repeated handling the following glove material must be used: NBR (Nitrile rubber)

Thickness of the glove material > 0,4 mm ; Breakthrough time: > 480 min.

Observe the instructions and details for use, storage, maintenance and replacement provided by the protective glove manufacturer. Penetration time of glove material depending on intensity and duration of exposure to skin. Recommended glove articles EN ISO 374

Barrier creams can help protecting exposed skin areas. In no case should they be used after contact.

Eye/face protection

Wear closely fitting protective glasses in case of splashes.

Body protection

Wear antistatic clothing of natural fibers (cotton) or heat resistant synthetic fibers.

Protective measures

After contact clean skin thoroughly with water and soap or use appropriate cleanser.

Environmental exposure controls

Do not allow to enter into surface water or drains. See section 7. No additional measures necessary.

SECTION 9: Physical and chemical properties

9.1.	Information on basic physical and chemical Physical state: Colour:	properties Liquid refer to label
	Odour:	characteristic
	Odour threshold:	not applicable
	Melting point/freezing point:	not applicable
	Initial boiling point and boiling range:	126 °C Source: n-butyl acetate
	Flammability:	Flammable liquid and vapour.
	Lower and upper explosion limit:	
	Lower explosion limit:	1.11 Vol-%
	Upper explosion limit:	7 Vol-%
		Source: 2-methoxy-1-methylethyl acetate
	Flash point:	25 °C
		Method: DIN 53213

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Auto-i	ignition temperature:		333 °C Source: 2-methoxy	-1-methylethyl acetate	
Decor	nposition temperature	:	not applicable		
pH at	20 °C:		not applicable		
Cinem	natic viscosity (40°C):		< 400 mm²/s		
Visco	sity at 20 °C:		800 - 900 mPas		
	ility(ies): r solubility at 20 °C:		insoluble		
Partiti	ion coefficient: n-octar	ol/water:	see section 12		
Vapoι	ur pressure at 20 °C:		13 mbar Source: n-butyl ace	state	
	ty and/or relative dens	ity:	4 40 - 4 2		
	ity at 20 °C:		1.13 g/cm ³		
	ve vapour density:		not applicable		
-	le characteristics:		not applicable		
	information content:		47 weight %		
	nt content:		47 weight-%		
	anic solvents:		53 weight-%		
Wate	er:		0 weight-%		
Solve	nt separation test:		< 3 weight-% (ADR	/RID)	
SECTION 1	10: Stability and read	tivity			
10.1. React No infe	ivity ormation available.				
10.2. Chem	ical stability when applying the reco	ommended regulati	ons for storage and	handling. Further information on correct storage: refer to	
	 Possibility of hazardous reactions Keep away from strong acids, strong bases and strong oxidizing agents to avoid exothermic reactions. 				
	Conditions to avoid Hazardous decomposition byproducts may form with exposure to high temperatures.				
	patible materials				
Hazar	 Hazardous decomposition products Hazardous decomposition byproducts may form with exposure to high temperatures, e.g.: carbon dioxide, carbon monoxide, smoke, nitrogen oxides. 				
	11: Toxicological inf				

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity

Xylene oral, LD50, Rat, male: 5,523 mg/kg Method: EU Test B.1 inhalative (vapours), LC50, Rat, male: 6700 ppm (4 h) 2,6-dimethylheptan-4-one oral, LD50, Rat: 5750 mg/kg dermal, LD50, Rat: > 2000 mg/kg Method: OECD 402 dermal, LD50, Rabbit: 16000 mg/kg inhalative (vapours), LC50, Rat: 14,5 mg/L (4 h) Method: OECD 403

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Methoo dermal Methoo inhalat	D50, Rat: 10760 mg/ d: OECD 423 l, LD50, Rabbit: 1411 d: OECD 402	-	
	xy-1-methylethyl ace I, LD50, Rabbit: > 20		
	D50, Rat: 4595 mg/kg	g Rat: > 6,2 mg/L (4 h)	
oral, Ll Method dermal	rbons, C9, aromatics D50, Rat: 3492 mg/kg d: OECD 401 l, LD50, Rabbit: > 31 d: OECD 402	9	
oral, Ll derma	rbons, C9, aromatics D50, Rat: 3492 mg/k I, LD50, Rabbit: > 31 ive (vapours), LC50,	3	
Skin co	rrosion/irritation; S	erious eye damage/eye irritation	
Skin Slight s eyes, F Methoo No irrit Inhalat	d: OECD 405 ant effect; Fumes ca ion	n irritate the eyes. may irritate the respiratory tract.	
Methoo No skii eyes Methoo	Rabbit (4 h) d: OECD 404 n irritation d: OECD 405		
2-metho Skin (4 Method Not to eyes	d: OECD 404 be classified as skin		
butyl gly Skin (4 No irrit eyes	colate		
Hydroca Skin (4 Methor Not to eyes Methor	rbons, C9, aromatics h) d: OECD 404 be classified as skin d: OECD 405	3	
Hydroca Skin (4	rbons, C9, aromatics		

Not to be classified as skin etching/irritant. eyes Method: OECD 405 Not to be classified as severe eye damage or eye irritation. Respiratory or skin sensitisation 2.6-dimethylheptan-4-one Skin, Maximization test. Guinea pig: Evaluation not sensitising. Method: OECD 406 n-butyl acetate Skin, Guinea pig: Evaluation not sensitising. Method: OECD 406 Mouse mouse ear swelling test (MEST) 2-methoxy-1-methylethyl acetate Skin: Evaluation not sensitising. Method: OECD 406 Mouse mouse ear swelling test (MEST) 2-methoxy-1-methylethyl acetate Skin: Evaluation not sensitising. Method: OECD 406 Not data available butyl glycolate Skin: No sensitizing effect known. Hydrocarbons, C9, aromatics Skin: Method: OECD 406 Not to be classified as skin sensitising. Respiratory system: No data available Hydrocarbons, C9, aromatics Skin: Method: OECD 406 Not to be classified as skin sensitising. Respiratory system: No data available CMR effects (carcinogenicity, mutagenicity and toxicity for reproduction) 2.6-dimethylheptan-4-one Germ cell mutagenicity: Evaluation Not known as mutagenic. Carcinogenicity: Evaluation Based on available data, the classification criteria are not met. Respiratory system: No data available Germ cell mutagenicity: Evaluation Based on available data, the classification criteria are not met. Respiratory context to available data, the classification criteria are not met. Respiratory revolute toxicity, Evaluation Based on available data, the classification criteria are not met. Lectation, Evaluation Based on available data, the classification criteria are not met. Reproductive toxicity: Evaluation Based on available data, the classification criteria are not met. Reproductive toxicity: Evaluation Based on available data, the classification criteria are not met. Lectation Germ cell mutagenicity: Evaluation Asset on available data, the classification criteria are not met. Reproductive toxicity: Evaluation Based on available data, the classification criteria are no	icle No.: nt date: rsion:	343 26.12.2022 8.0	DUROPOOL Schwimmbassinfarbe Revision date: 10.12.2022 Issue date: 10.12.2022	EN Page 9 / 16
Not to be classified as severe eye damage or eye irritation. Respiratory or skin sensitisation 2.6-dimethylheptan-4-one Skin, Maximization test, Guinea pig; ; Evaluation not sensitising. Method: OECD 406 Nouse mouse ear swelling test (MEST) 2-methoxy-1-methylethyl acetate Skin; Civiliation of sensitising. Method: OECD 406 Method: OECD 406 Respiratory system: No data available butyl glycolate Skin: Skin: Vo sensitizing effect known. Respiratory system: No sensitizing effect known. Respiratory system: No sensitizing effect known. Hydrocarbons, C9, aromatics Skin: Method: OECD 406 Not to be classified as skin sensitising. Method: OECD 406 Not to be classified as skin sensitising. Respiratory system: No data available Dutyl glycolate Skin: Method: OECD 406 Not to be classified as skin sensitising. Respiratory system: No data available Duty CoECD 406 Not to be classified as skin sensitising. Respiratory system: No data available Dutyl counce of the system: No data available CIME effects (carcinogenicity, mutagenicity and toxicity for reproduction) 2.6-dimethylheptan-4-one Gem cell mutagenicity: Evaluation Based on available data, the classification criteria are not met. Reproductive toxicity, Evaluation Asset on available data, the classification criteria are not met. Reproductive toxicity, Evaluation Asset on available data, the classification criteria are not met. Reproductive toxicity, Evaluation Asset on available data, the classification criteria are not met. Reproductive toxicity, Evaluation Asset on available data, the classification criteria are not met. Reproductive toxicity, Evaluation Asset negative. Prometaw-1-methylethyl acetate Gem cell mutagenicity: No data available Reproductive toxicity, No data available Reprodu	eyes		etching/irritant.	
 2.6-dimethylheptan-4-one Skin, Maximization test, Guinea pig: ; Evaluation not sensitising. Method: OECD 406 n-butyl acetate Skin, Guinea pig: ; Evaluation not sensitising. Method: OECD 406 Mouse mouse ear swelling test (MEST) 2-methoxy-1-methylethyl acetate Skin: ; Evaluation not sensitising. Method: OECD 406 Respiratory system: No data available butyl glycolate Skin: No sensitizing effect known. Respiratory system: No sensitizing effect known. Hydrocarbons, C9, aromatics Skin: Method: OECD 406 Respiratory system: No data available butyl glycolate Skin: Method: OECD 406 Not to be classified as skin sensitising. Respiratory system: No data available Hydrocarbons, C9, aromatics, <0.1% benzene Skin: Method: OECD 406 Not to be classified as skin sensitising. Respiratory system: No data available CRR effects (carcinogenicity, mutagenicity and toxicity for reproduction) 2.6-dimethylheptan-4-one Germ cell mutagenicity; Evaluation Not known as mutagenic. Carcinogenicity; Evaluation Ased on available data, the classification criteria are not met. Reproductive toxicity; Evaluation Ased on available data, the classification criteria are not met. Lactation; Evaluation Based on available data, the classification criteria are not met. Lactation; Evaluation Based on available data, the classification criteria are not met. Lactation; Evaluation Based on available data, the classification criteria are not met. Lactation; Evaluation Based on available data, the classification criteria are not met. Lactation; Evaluation Based on available data, the classification criteria are not met. Lactation; Evaluation Based on available data,	Not to be	classified as seve		
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Skin: No sensitizing effect known. Respiratory system: No sensitizing effect known. Hydrocarbons, C9, aromatics Skin: Method: OECD 406 Not to be classified as skin sensitising. Respiratory system: No data available Hydrocarbons, C9, aromatics, <0.1% benzene Skin: Method: OECD 406 Not to be classified as skin sensitising. Respiratory system: No data available CMR effects (carcinogenicity, mutagenicity and toxicity for reproduction) 2,6-dimethylheptan-4-one Germ cell mutagenicity; Evaluation Not known as mutagenic. Carcinogenicity; Evaluation Based on available data, the classification criteria are not met. Lactation; Evaluation Based on available data, the classification criteria are not met. Lactation; Evaluation Based on available data, the classification criteria are not met. Lactation; Evaluation Based on available data, the classification criteria are not met. In-butyl acetate Germ cell mutagenicity; Evaluation Ames test negative. 2-methoxy-1-methylethyl acetate Germ cell mutagenicity No data available Carcinogenicity No data available Carcinogenicity No data available Reproductive toxicity No data available Reproductive toxicity No data available Reproductive toxicity No data available	2-methoxy- Skin: ; Ev Method: Respirato	-1-methylethyl ace raluation not sensi OECD 406 ory system:	etate	
Skin: Method: OECD 406 Not to be classified as skin sensitising. Respiratory system: No data available Hydrocarbons, C9, aromatics, <0.1% benzene	Skin: No sensit Respirato	izing effect knowr ory system:		
Skin: Method: OECD 406 Not to be classified as skin sensitising. Respiratory system: No data available CMR effects (carcinogenicity, mutagenicity and toxicity for reproduction) 2,6-dimethylheptan-4-one Germ cell mutagenicity; Evaluation Not known as mutagenic. Carcinogenicity; Evaluation Based on available data, the classification criteria are not met. Reproductive toxicity; Evaluation Based on available data, the classification criteria are not met. n-butyl acetate Germ cell mutagenicity; Evaluation Ames test negative. 2-methoxy-1-methylethyl acetate Germ cell mutagenicity No data available Carcinogenicity No data available Carcinogenicity No data available Reproductive toxicity No data available	Skin: Method: Not to be Respirato	OECD 406 classified as skin ory system:		
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Germ cell mutagenicity; Evaluation Ames test negative. 2-methoxy-1-methylethyl acetate Germ cell mutagenicity No data available Carcinogenicity No data available Reproductive toxicity No data available	Germ cell Carcinoge Reproduc	I mutagenicity; Ev enicity; Evaluatior ctive toxicity; Evalu	n Based on available data, the classification of uation Based on available data, the classification of the cla	ation criteria are not met.
Germ cell mutagenicity No data available Carcinogenicity No data available Reproductive toxicity No data available			aluation Ames test negative.	
No data available	Germ cell No data a Carcinogo No data a Reproduc No data a Lactation	I mutagenicity available enicity available ctive toxicity available	etate	
butyl glycolate Germ cell mutagenicity Based on available data, the classification criteria are not met. Reproductive toxicity Suspected of damaging fertility or the unborn child.; Exposure route:; Ingestion	Germ cell Based on Reproduc	l mutagenicity available data, th ctive toxicity		restion

ticle No.: nt date: rsion:	343 26.12.2022 8.0	DUROPOOL Schwimmbassinfarbe Revision date: 10.12.2022 Issue date: 10.12.2022	EN Page 10 / 16
Not to t Carcino No data Reprod	ell mutagenicity pe classified as germ genicity a available uctive toxicity a available	n cell mutagen (mutagen).	
Germ c Not to b Carcinc There a Reprod Does n	genicity	n cell mutagen (mutagen). at indicate positive results of kidney cand logen.	cer.
STOT-si	ngle exposure; ST(OT-repeated exposure	
May cau	se drowsiness or diz	ziness.	
Liver ar Causes exposu Liver ar	nd kidney damage; c damage to organs re if it is conclusively nd kidney damage; c	y (repeated exposure) entral nervous system (or state all organs affected, if known) th y proven that no other routes of exposure entral nervous system; hearing organs	rough prolonged or repeated exposure (state route of e cause the hazard).
Specific of the c headac Specific Specific	entral nervous syste he; dizziness; Naus ; target organ toxicit ; target organ toxicit	m. ea	on of high vapour concentrations may cause impairment eated exposure may cause skin dryness or cracking. humans.
central Specific human;	target organ toxicit nervous system; Ma target organ toxicit Prolonged or repea	y cause drowsiness or dizziness. y (repeated exposure)	natural fat from the skin resulting in dermatitis (skin
2-methox Specific No data Specific	ky-1-methylethyl ace c target organ toxicit a available	tate	
Based Specific	target organ toxicit on available data, th target organ toxicit	y (single exposure) e classification criteria are not met. y (repeated exposure) e classification criteria are not met.	
Specific May ca Specific			5.
Specific May ca conscio Specific	usness, nausea and	y (single exposure) tion and depression of central nervous s	ystem with drowsiness, dizziness, weakness, loss of
	on hazard		
-	thylheptan-4-one		

Aspiration hazard; Evaluation Based on available data, the classification criteria are not met.

n-butyl acetate

Aspiration hazard; Evaluation No classification for aspiration toxicity

2-methoxy-1-methylethyl acetate

Aspiration hazard

Not to be classified as aspirational.

butyl glycolate

Aspiration hazard; Evaluation Based on available data, the classification criteria are not met.

Hydrocarbons, C9, aromatics

Aspiration hazard

May be fatal if swallowed and enters airways.

Hydrocarbons, C9, aromatics, <0.1% benzene

Aspiration hazard

May be fatal if swallowed and enters airways.

Practical experience/human evidence

Inhaling of solvent components above the MWC-value can lead to health damage, e.g. irritation of the mucous membrane and respiratory organs, as well as damage to the liver, kidneys and the central nerve system. Indications for this are: headache, dizziness, fatigue, amyosthenia, drowsiness, in serious cases: unconsciousness. Solvents may cause some of the aforementioned effects through skin resorption. Repeated or prolonged contact with the preparation may cause removal of natural fat from the skin resulting in non-allergic contact dermatitis and/or absorption through skin. Splashing may cause eye irritation and reversible damage.

Overall assessment on CMR properties

The ingredients in this mixture do not meet the criteria for classification as CMR category 1A or 1B according to CLP.

11.2. Information on other hazards

Endocrine disrupting properties No information available.

No information available.

SECTION 12: Ecological information

Classification according to Regulation (EC) No 1272/2008 [CLP] Do not allow to enter into surface water or drains.

12.1. Toxicity

Xylene Fish toxicity, LC50, fish: 2,6 mg/L (96 h) Method: OECD 203 Algae toxicity, ErC50, Pseudokirchneriella subcapitata: 4,6 mg/L (72 h) Method: OECD 201 Algae toxicity, EC50, Pseudokirchneriella subcapitata: 4,6 mg/L (72 h) Method: OECD 201 Fish toxicity, LC50, Oncorhynchus mykiss (Rainbow trout) (96 h) Method: OECD 203 Daphnia toxicity, IC50, Daphnia magna: 1 mg/L (24 h) Method: OECD 202 Algae toxicity, EC50, Selenastrum capricornutum: 2,2 mg/L (73 h) Method: OECD 201 Daphnia toxicity, growth test (Eb-Cx) 10%", Daphnia magna: 1,91 mg/L (21 d) Method: OECD 211 Bacteria toxicity, NOEC, Activated sludge: 16 mg/L (28 t) Method: OECD 301 F 2,6-dimethylheptan-4-one Fish toxicity, LC50, Oncorhynchus mykiss (Rainbow trout): 30 mg/L (96 h) Method: OECD 203 Daphnia toxicity, EC50: 37,2 mg/L (48 h) Method: OECD 202 Bacteria toxicity, LC/EC/IC 50: > 100 mg/L ; Evaluation slightly toxic estimated Algae toxicity, LC/EC/IC 50 10 - 100 mg/L; Evaluation Harmful Algae toxicity, EC50, Pseudokirchneriella subcapitata: 37,3 mg/L (72 h)

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	Method:	OECD 201		
	Method: Daphnia Algae tox Algae tox (Growth i Algae tox Bacteria	eity, LC50, Pimepha OECD 203 toxicity, EC50, Dap icity, ErC50 icity, EC50, Desmo nhibition) icity, NOEC, Desmo toxicity, IC50, Tetra	ales promelas (fathead minnow): 18 m hnia magna (Big water flea): 44 mg/L odesmus subspicatus: 647,7 mg/L (7 odesmus subspicatus: 200 mg/L hymena: 356 mg/L (40 h)	L (48 h)
	Daphnia	tity, LC0, Leuciscus toxicity, EC50, Dap	s idus (golden orfe): 50 mg/L (48 h) hnia magna: 280 mg/L (24 h) udomonas putida: 2320 mg/L (18 h))
	Daphnia Method: Algae tox Method: Fish toxic	OECD 202 iicity, EL50, Pseudo OECD 201	hnia magna: 3,2 mg/L (48 h) okirchneriella subcapitata: 3,8 mg/L (nchus mykiss (Rainbow trout): 9,2 mg	
	Fish toxic	•	, <0.1% benzene nchus mykiss (Rainbow trout): 9,2 mg hnia magna: 1,6 mg/L (48 h)	ıg/L (96 h)
	Long-term	e Ecotoxicity		
	Harmful to	aquatic life with lor	ng lasting effects.	
	Method: Fish toxic Daphnia Method: Daphnia Method: Algae tox Method: Daphnia Method:	OECD 201 sity, NOEC, fish: > toxicity, NOEC, Da US EPA 600/4-91- toxicity, EL50, Dap OECD 211 sicity, EC50, Pseud OECD 201 toxicity, LOEC:, Da OECD 211	phnia pulex (water flea): 1,17 mg/L((7 d) (73 h) ng/L (21 d)
	Method: Hydrocarb Algae tox	OECD 201 ons, C9, aromatics	lokirchneriella subcapitata: 0,07 mg/L	
12.2			ity	
12.2.	Xylene Persisten Method: Biodegra	ce and degradabili ce and degradabili Rapid photochemi dation: 98 percent iodegradable (acco	ty: cal oxidation in air	
	Persisten Biodegra		ty: Evaluation Rapid photochemical (20 d); Evaluation Readily biodegrad	
	Biodegra	ce and degradabili	ty: Evaluation No data available (28 d); Evaluation Readily biodegrad	dable (according to OECD criteria).

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	Persister No data		ility:			
	butyl glyco Biodegra	olate	ion Readily biodegradable (according to biodegradable.	o decidicitica).		
Hydrocarbons, C9, aromatics Biodegradation: Evaluation Readily biodegradable (according to OECD criteria).						
			cs, <0.1% benzene ion Readily biodegradable (according t	o OECD criteria).		
12.3.	Bioaccum	nulative potentia				
	Xylene Distributi	on coefficient n-o	ctanol/water (log KOW): 3,49			
	Distributi		ctanol/water (log KOW): Evaluation L	ittle bioaccumulation		
	n-butyl ace Distributi No data	on coefficient n-o	ctanol/water (log KOW):			
	•	r-1-methylethyl ac on coefficient n-o	etate ctanol/water (log KOW): 1,2			
		ons, C9, aromation on coefficient n-o	cs ctanol/water (log KOW): 3,7 - 4,5			
			cs, <0.1% benzene ctanol/water (log KOW): 3,7 - 4,5			
12.4.	Mobility i	n soil				
		aluation Absorbs	slowly into the soil s on the water			
	soil: Ev	nylheptan-4-one valuation Absorbe Evaluation Floats				
	n-butyl ac	etate				
	No data	available				
	butyl glyco soil:					
	No further relevant information available.					
	Hydrocarb soil: No data	ons, C9, aromatio available	CS			
		ons, C9, aromatio	cs, <0.1% benzene			
125		f PBT and vPvB	assassment			
12.0.			ure do not meet the PBT/vPvB criteria	according to REACH appey XIII		
12.6.	Endocrine	e disrupting proj ation available.				
12.7.	Other adv	verse effects ation available.				
		Disposal consi				

13.1. Waste treatment methods

Appropriate disposal / Product Recommendation

Do not allow to enter into surface water or drains. This material and its container must be disposed of in a safe way. Waste

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disposal according to directive 2008/98/EC, covering waste and dangerous waste. Dis legislation.				aste and dangerous waste. Dispose of waste according to applicable		
	List of proposed waste codes/waste designations in accordance with EWC 080111* Waste paint and varnish containing organic solvents or other dangerous substances *Hazardous waste according to Directive 2008/98/EC (waste framework directive).					
	Appropriate disposal / Package Recommendation Non-contaminated packages may be recycled. Vessels not properly emptied are special waste.					
SEC	TION 14: T	ransport informa	tion			
14.1.	UN numbe	r or ID number				
			UN 12	53		
14.2.		shipping name	Deint			
	Sea transp	port (ADR/RID): ort (IMDG):	Paint PAINT			
		rt (ICAO-TI / IATA-D				
14.3.		hazard class(es)				
	Land transport (ADR/RID):			GÜTER DER KLASSE 3 binden > 450 Klasse 3		
	Sea transp	ort (IMDG)	3	binden > 450 i Klasse 5		
		es < = 450 litres:	Transp IMDG	ort in accordance with the provisi ons of paragraph 2.3.2.5 of the Cod e.		
	Air transpo	rt (ICAO-TI / IATA-D	GR) 3			
14.4.	Packing g	roup	111			
14.5.	Environme	ental hazards				
	Land trans	port (ADR/RID)	not ap	blicable		
	Marine poll	utant	not ap	blicable		
14.6. Special precautions for user						
	case of an	always in closed, up accident or leakage safe handling: see	-	Make sure that persons transporting the product know what to do in		
	Further inf	ormation				
	Land trans	port (ADR/RID)				
	Tunnel rest	riction code	D/E			
	Sea transp	oort (IMDG)				
	EmS-No.		F-E, S	E		
14.7.	Maritime t	ransport in bulk ac	cording to IMO instrum	ents		
SEC	TION 15: F	Regulatory inform	ation			
15.1.	Safety, hea	Safety, health and environmental regulations/legislation specific for the substance or mixture				
	EU legisla	tion				
	Directive 2010/75/EU on industrial emissions [Industrial Emissions Directive] VOC-value (in g/L): 598					
National regulations						

Restrictions of occupation

Observe employment restrictions under the Maternity Protection Directive 92/85/EEC or stricter national regulations, if applicable.

Observe restrictions to employment for juveniles according to the 'juvenile work protection guideline' (94/33/EC) or stricter national regulations, if applicable.

15.2. Chemical Safety Assessment

For the following substances of this mixture a chemical safety assessment has been carried out:

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EC No.	E	Designation	REACH No.
CAS No.			
918-668-	-5 H	lydrocarbons, C9, aromatics, <0.1% benzene	01-2119455851-35
204-658- 123-86-4		-butyl acetate	01-2119485493-29
203-603- 108-65-6		-methoxy-1-methylethyl acetate	01-2119475791-29
265-199- 64742-95		lydrocarbons, C9, aromatics	01-2119455851-35
215-535- 1330-20-		ylene	01-2119488216-32
605-296- 162627-2		atty acids, C18-unsaturated., dimers, reaction products I,N-dimethyl-1,3-propanediamine and 1,3-propanediamine	with 01-2119970640-38
230-991- 7397-62-		utyl glycolate	01-2119514685-36

SECTION 16: Other information

	n in continu 2				
Full text of classification in section 3 STOT SE 3 / H336 STOT-single exposure May cause drowsiness or dizziness.					
	STOT-single exposure	May cause drowsiness or dizziness.			
Asp. Tox. 1 / H304	Aspiration hazard	May be fatal if swallowed and enters airways.			
Aquatic Chronic 2 / H411	Hazardous to the aquatic environment	Toxic to aquatic life with long lasting effects.			
Flam. Liq. 3 / H226	Flammable liquids	Flammable liquid and vapour.			
STOT SE 3 / H335	STOT-single exposure	May cause respiratory irritation.			
Acute Tox. 4 / H312	Acute toxicity (dermal)	Harmful in contact with skin.			
Acute Tox. 4 / H332	Acute toxicity (inhalative)	Harmful if inhaled.			
Skin Irrit. 2 / H315	Skin corrosion/irritation	Causes skin irritation.			
Eye Irrit. 2 / H319	Serious eye damage/eye irritation	Causes serious eye irritation.			
STOT RE 2 / H373	STOT-repeated exposure	May cause damage to organs (or state all			
		organs affected, if known) through prolonged or			
		repeated exposure (state route of exposure if it			
		is conclusively proven that no other routes of			
		exposure cause the hazard).			
Skin Sens. 1 / H317	Respiratory or skin sensitisation	May cause an allergic skin reaction.			
Eye Dam. 1 / H318	Serious eye damage/eye irritation	Causes serious eye damage.			
Repr. 2 / H361	Reproductive toxicity	Suspected of damaging fertility or the unborn			
		child (state specific effect if known) (state route			
		of exposure if it is conclusively proven that no			
		other routes of exposure cause the hazard).			
Classification procedur	9				
	and used evaluation method according to regul	ation (EC) No 1272/2008 [CLP]			
Flam. Liq. 3	Flammable liquids	On basis of test data.			
STOT SE 3	STOT-single exposure	Calculation method.			
Aquatic Chronic 3	Hazardous to the aquatic environment	Calculation method.			
Abbreviations and acro					
		Carriage of Dangerous Goods by Road			
	ological Limit Value				
	emical Abstracts Service				
	Classification, Labelling and Packaging				
	Carcinogenic, Mutagenic and Reprotoxic				
	German Institute for Standardization / German industrial standard				
	Derived No-Effect Level				
	European Waste Catalogue Directive				
	Effective Concentration				
	European Community				
	European Standard				
	ernational Air Transport Association – Dangerou				
IBC Code International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals					
		I Instructions for the Safe Transport of Dangerous			
Go	ods by Air				

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IMDG Code		onal Maritime Code for Dangerous (
LC		International Organization for Standardization				
LD		Lethal Concentration				
		Lethal Dose				
MARPOL		Maritime Pollution: The International Convention for the Prevention of Pollution from Ships				
OECD	0	Organisation for Economic Cooperation and Development				
PBT		persistent, bioaccumulative, toxic				
PNEC	Predicte	Predicted No Effect Concentration				
REACH	Registra	Registration, Evaluation, Authorisation and Restriction of Chemicals				
RID	Regulati	Regulations concerning the International Carriage of Dangerous Goods by Rail				
UN	United N	United Nations				
VOC	Volatile	Volatile Organic Compounds				
vPvB	very per	sistent and very bioaccumulative				

Further information

Classification according to Regulation (EC) No 1272/2008 [CLP]

The information supplied on this safety data sheet complies with our current level of knowledge as well as with national and EU regulations. Without written approval, the product must not be used for purposes different from those mentioned in section 1. It is always the user's duty to take any necessary measures for meeting the requirements laid down by local rules and regulations. The details in this safety data sheet describe the safety requirements of our product and are not to be regarded as guaranteed attributes of the product.