

Printing date 18.09.2024

Version: 7.01 (replaces version 7.00)

Revision: 03.05.2023

SECTION 1: Identification of the substance/mixture and of the company/ur	ndertaking
1.1 Product identifier	
Trade name: <u>SONAX Rubber Restorer</u>	
Article number: 03405050 UFI: U4K0-Y0E4-700N-DEHV 1.2 Relevant identified uses of the substance or mixture and uses advised against Application of the substance / the mixture Car care product Consumer uses: Private households / general public / consumers Professional uses Uses advised against None	
1.3 Details of the supplier of the safety data sheet Manufacturer/Supplier: SONAX GmbH Münchener Straße 75 D-86633 Neuburg (Donau) Tel.: ++49 (0)8431/53-0	
<i>Further information obtainable from:</i> Product safety <i>E-mail:</i> erp@sonax.de Phone: + +49 (0) 8431 53 217 <u>United Kingdom:</u> Anglo American Oil Company Ltd 58 Holton Road, Holton Heath Trading Park, Poole, Dorset, BH16 6LT Telephone: (+44) 01929 551557 Email: info@aaoil.co.uk	
 1.4 Emergency telephone number: <u>European Union:</u> +49 (0) 89 19240 (Poison Centre Munich) <u>United Kingdom:</u> 0344 892 0111 (UK NPIS) Members of Public in England, Scotland and Wales can contact NHS 111/NHS 24 by dialling 111 In Northern Ireland, contact your local GP 	, ,

SECTION 2: Hazards identification

	of the substance or mixture cording to Regulation (EC) No 1272/2008	
Flam. Liq. 2	H225 Highly flammable liquid and vapour.	
Skin Irrit. 2	H315 Causes skin irritation.	
STOT SE 3	H336 May cause drowsiness or dizziness.	
Asp. Tox. 1	H304 May be fatal if swallowed and enters airways.	
Aquatic Chronic 2	H411 Toxic to aquatic life with long lasting effects.	
	ing to Regulation (EC) No 1272/2008 ssified and labelled according to the GB CLP regulation. Is	
Signal word Dang	yer	
Hydrocarbons, C6- Hazard statement H225 Highly flamm H315 Causes skin	nable liquid and vapour.	(Contd. on page 2)

- GB



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H301 May be fatal if awallowed a		ntd. of page
H304 May be fatal if swallowed a H411 Toxic to aquatic life with lo		
Precautionary statements		
	needed, have product container or label at hand.	
P102 Keep out of reach of		
	at, hot surfaces, sparks, open flames and other ignition sources. No	smokina.
P261 Avoid breathing vap		Ŭ
P271 Use only outdoors o	r in a well-ventilated area.	
P280 Wear protective glow		
	nmediately call a POISON CENTER/ doctor.	
P331 Do NOT induce vom	iting.	
P391 Collect spillage.		
P405 Store locked up.		1.12
	/container in accordance with local/regional/national/international re	egulations
Additional information:	acible without cufficient ventilation	
2.3 Other hazards	ssible without sufficient ventilation.	
Results of PBT and vPvB asse	semant	
PBT:	3911/511L	
	d in the supply chain, the mix contains less than 0.1% of any substa	ances
classified as PBT		
vPvB:		
	d in the supply chain, the mix contains less than 0.1% of any substa	ances
classified as vPvB.		
Determination of endocrine-dis	srupting properties	
	contain components considered to have endocrine disrupting prope	erties
	57(f) or Commission Delegated regulation (EU) 2017/2100 or Comm	
according to OK REACH ATTICLES) (1) 01 COMMISSION DELEGATED REGULATION (E0) 2017/2100 01 COMM	111551011
Pequilation (ELI) 2018/605 at love		
Regulation (EU) 2018/605 at leve		
Regulation (EU) 2018/605 at leve		
	els of 0.1% or higher.	
SECTION 3: Composition	els of 0.1% or higher.	
SECTION 3: Composition 3.2 Mixtures	els of 0.1% or higher. /information on ingredients	
SECTION 3: Composition 3.2 Mixtures Description: Mixture of solvents	els of 0.1% or higher. /information on ingredients	
SECTION 3: Composition 3.2 Mixtures Description: Mixture of solvents Dangerous components:	els of 0.1% or higher. / information on ingredients with silicones.	
SECTION 3: Composition 3.2 Mixtures Description: Mixture of solvents Dangerous components: EC No 921-024-6	els of 0.1% or higher. //information on ingredients with silicones. Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-	
SECTION 3: Composition 3.2 Mixtures Description: Mixture of solvents Dangerous components:	els of 0.1% or higher. //information on ingredients with silicones. Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n- hexane	50-<75%
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SECTION 3: Composition 3.2 Mixtures Description: Mixture of solvents Dangerous components: EC No 921-024-6 Reg.nr.: 01-2119475514-35-xxxy	Alternative CAS number: 64742-49-0 Flam. Liq. 2, H225; Asp. Tox. 1, H304; Aquatic Chronic 2, H411; Skin Irrit. 2, H315; STOT SE 3, H336	50-<75%
SECTION 3: Composition 3.2 Mixtures Description: Mixture of solvents Dangerous components: EC No 921-024-6 Reg.nr.: 01-2119475514-35-xxxx CAS: 110-82-7	Alternative CAS number: 64742-49-0 Flam. Liq. 2, H225; Asp. Tox. 1, H304; Aquatic Chronic 2, H411; Skin Irrit. 2, H315; STOT SE 3, H336 cyclohexane	50-<75%
SECTION 3: Composition 3.2 Mixtures Description: Mixture of solvents Dangerous components: EC No 921-024-6 Reg.nr.: 01-2119475514-35-xxxx CAS: 110-82-7 EINECS: 203-806-2	Alternative CAS number: 64742-49-0 Flam. Liq. 2, H225; Asp. Tox. 1, H304; Aquatic Acute (Aquatic Acute Agentic Acute (Aquatic Acute	50-<75%
SECTION 3: Composition 3.2 Mixtures Description: Mixture of solvents Dangerous components: EC No 921-024-6 Reg.nr.: 01-2119475514-35-xxxx CAS: 110-82-7 EINECS: 203-806-2	Alternative CAS number: 64742-49-0 Flam. Liq. 2, H225; Asp. Tox. 1, H304; Aquatic Chronic 2, H411; Skin Irrit. 2, H315; STOT SE 3, H336 cyclohexane Flam. Liq. 2, H225; Asp. Tox. 1, H304; Aquatic Chronic 2, H411; Skin Irrit. 2, H315; STOT SE 3, H336 cyclohexane Flam. Liq. 2, H225; Asp. Tox. 1, H304; Aquatic Acute 1, H400 (M=1); Aquatic Chronic 1, H410 (M=1); Skin Irrit. 2,	50-<75%
SECTION 3: Composition 3.2 Mixtures Description: Mixture of solvents Dangerous components: EC No 921-024-6 Reg.nr.: 01-2119475514-35-xxxx CAS: 110-82-7 EINECS: 203-806-2 Reg.nr.: 01-2119463273-41-xxxx	All or higher. All or higher. All or higher. With silicones. Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	50-<75%
SECTION 3: Composition 3.2 Mixtures Description: Mixture of solvents Dangerous components: EC No 921-024-6 Reg.nr.: 01-2119475514-35-xxxx CAS: 110-82-7 EINECS: 203-806-2 Reg.nr.: 01-2119463273-41-xxxx CAS: 110-54-3	Alternative CAS number: Alternative CAS number: 64742-49-0 ♦ Flam. Liq. 2, H225; ♦ Asp. Tox. 1, H304; ♦ Aquatic Chronic 2, H411; ♦ Skin Irrit. 2, H315; STOT SE 3, H336 cyclohexane ♦ Flam. Liq. 2, H225; ♦ Asp. Tox. 1, H304; ♦ Aquatic Acute 1, H400 (M=1); Aquatic Chronic 1, H410 (M=1); ♦ Skin Irrit. 2, H315; STOT SE 3, H336 n-hexane	50-<75%
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SECTION 3: Composition 3.2 Mixtures Description: Mixture of solvents Dangerous components: EC No 921-024-6 Reg.nr.: 01-2119475514-35-xxxx CAS: 110-82-7 EINECS: 203-806-2 Reg.nr.: 01-2119463273-41-xxxx CAS: 110-54-3 EINECS: 203-777-6	Alternation on ingredients With silicones. Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	50-<75%
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SECTION 4: First	st aid measures
4.1 Description of f	
General informatio	
Take affected perso	ns out of danger area and lay down.
Remove soiled cloth	ing
After inhalation:	
Supply fresh air.	
	on of the respiratory tract, dizziness, nausea or unconsciousness, call medical assistanc
immediately .	
After skin contact:	
Wash the areas of s	kin affected with water and a mild detergent.
If symptoms persist	
After eye contact:	
	r several minutes under running water. If symptoms persist, consult a doctor.
After swallowing:	
	I then drink plenty of water.
	ng; call for medical help immediately.
	symptoms and effects, both acute and delayed
Skin irritation	symptoms and creeks, both actual and delayed
	nd crack formation of the skin
Headache	
Dizziness	
Drowsiness	
Nausea	
Cramp	
oramp	
If swallowed or in ca	y immediate medical attention and special treatment needed se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment.
If swallowed or in ca	se of vomiting, danger of entering the lungs.
If swallowed or in ca Treatment in accord	se of vomiting, danger of entering the lungs.
If swallowed or in ca Treatment in accord SECTION 5: Fir 5.1 Extinguishing r	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia
If swallowed or in ca Treatment in accord SECTION 5: Fir 5.1 Extinguishing r Suitable extinguish	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia
If swallowed or in ca Treatment in accord SECTION 5: Fir 5.1 Extinguishing r	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia
If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia ing agents:
If swallowed or in ca Treatment in accord SECTION 5: Fir 5.1 Extinguishing r Suitable extinguish Foam	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia ing agents:
If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia ing agents:
If swallowed or in ca Treatment in accord SECTION 5: Fir 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia ing agents: wwder unsuitable extinguishing agents: Water with full jet
If swallowed or in ca Treatment in accord SECTION 5: Fir 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia ing agents: wwder
If swallowed or in ca Treatment in accord SECTION 5: Fir 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons 5.2 Special hazards	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia ing agents: wwder unsuitable extinguishing agents: Water with full jet
If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons 5.2 Special hazards In case of fire, the fo	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. efighting measures nedia ing agents: wwder unsuitable extinguishing agents: Water with full jet a arising from the substance or mixture llowing can be released:
If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons 5.2 Special hazards In case of fire, the fo Carbon monoxide (C	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia ing agents: wwder unsuitable extinguishing agents: Water with full jet a arising from the substance or mixture llowing can be released: O)
If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons 5.2 Special hazards In case of fire, the fo	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia ing agents: wwder unsuitable extinguishing agents: Water with full jet a arising from the substance or mixture llowing can be released: O)
If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons 5.2 Special hazards In case of fire, the fo Carbon monoxide (CO Silicon oxides	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia ing agents: wwder unsuitable extinguishing agents: Water with full jet a arising from the substance or mixture llowing can be released: ^(O) ⁽²⁾
If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons 5.2 Special hazards In case of fire, the fo Carbon monoxide (CO Silicon oxides 5.3 Advice for firefit	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. Efighting measures nedia ing agents: wwder unsuitable extinguishing agents: Water with full jet a arising from the substance or mixture llowing can be released: O) 2) ghters
If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons 5.2 Special hazards In case of fire, the fo Carbon monoxide (CO Silicon oxides 5.3 Advice for firefit Protective equipme	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. efighting measures media ing agents: wwder unsuitable extinguishing agents: Water with full jet arising from the substance or mixture llowing can be released: :O) 2) ghters ent:
If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons 5.2 Special hazards In case of fire, the fo Carbon monoxide (CO Silicon oxides 5.3 Advice for firefit Protective equipment Do not inhale explose	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment. efighting measures media ing agents: wwder unsuitable extinguishing agents: Water with full jet arising from the substance or mixture llowing can be released: O 2) ghters mt: ion gases or combustion gases.
If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons 5.2 Special hazards In case of fire, the fo Carbon monoxide (CO Silicon oxides 5.3 Advice for firefit Protective equipment Do not inhale explose Wear fully protective	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment.
If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons 5.2 Special hazards In case of fire, the fo Carbon monoxide (CO Silicon oxides 5.3 Advice for firefit Protective equipment Do not inhale explose Wear fully protective Do not enter the haze	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment.
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If swallowed or in ca Treatment in accord SECTION 5: Fire 5.1 Extinguishing r Suitable extinguish Foam Carbon dioxide Fire-extinguishing po Water haze For safety reasons 5.2 Special hazards In case of fire, the fo Carbon monoxide (CO Silicon oxides 5.3 Advice for firefit Protective equipment Do not inhale explose Wear fully protective Do not enter the haz See Section 8 for into Additional informa	se of vomiting, danger of entering the lungs. ance with the doctor's assessment of the patient's condition. Symptomatic treatment.
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SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures Ensure adequate ventilation For non-emergency personnel Keep away from ignition sources. Wear protective clothing.

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Safety data sheet according to UK REACH

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(Contd. of page 3) Particular danger of slipping on leaked/spilled product. For emergency responders Wear protective equipment. Keep unprotected persons away. 6.2 Environmental precautions: Do not allow to penetrate the ground/soil. Do not allow to enter sewers/ surface or ground water. Inform respective authorities in case of seepage into water course or sewage system. 6.3 Methods and material for containment and cleaning up: Ensure adequate ventilation. Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Dispose contaminated material as waste according to section 13. 6.4 Reference to other sections See Section 7 for information on safe handling. See Section 8 for information on personal protection equipment. See Section 13 for disposal information. SECTION 7: Handling and storage 7.1 Precautions for safe handling Ensure good ventilation/exhaustion at the workplace. Buildup of explosive mixtures possible without sufficient ventilation.

Keep ignition sources away - Do not smoke.

Information about fire - and explosion protection:

Highly volatile, flammable constituents are released during processing. Protect against electrostatic charges. Use explosion-proof apparatus / fittings and spark-proof tools.

7.2 Conditions for safe storage, including any incompatibilities Storage: Requirements to be met by storerooms and receptacles:

Provide solvent resistant, sealed floor. Store in a cool location. Information about storage in one common storage facility: Store away from foodstuffs. Store away from oxidising agents. Observe local/state/federal regulations. Further information about storage conditions: Store receptacle in a well ventilated area. Keep container tightly sealed. Protect from heat and direct sunlight. Recommended storage temperature: 20 °C. 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

Ingredients with limit values that require monitoring at the workplace: CAS: 110-82-7 cyclohexane		
IOELV (EU)	Long-term value: 700 mg/m³, 200 ppm	
OEL (Ireland)	Long-term value: 700 mg/m³, 200 ppm IOELV	
CAS: 110-54-3 n-	hexane	
WEL (Great Britai	n) Long-term value: 72 mg/m³, 20 ppm	



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IOELV (E		(Contd. of page
		Long-term value: 72 mg/m ³ , 20 ppm
OEL (Irela	nd)	Long-term value: 72 mg/m³, 20 ppm
Regulatory inform		IOELV, Sk
		n): EH40/2020 2019/1831
		20 CoP for the Safety, Health and Welfare at Work
DNELs		
Hydrocar	bons, C	6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane
Oral	-	699 mg/kg bw/day (consumer) (chronic exposition / systemic effects)
Dermal	DNEL	699 mg/kg bw/day (consumer) (chronic exposition / systemi effects)
		773 mg/kg bw/day (worker) (chronic exposition / systemic effects)
Inhalative	DNEL	608 mg/m ³ (consumer) (chronic exposition / systemic effects)
		2,035 mg/m ³ (worker) (chronic exposition / systemic effects)
		nation: The lists valid during the making were used as basis.
		tion measures, such as personal protective equipment ve and hygienic measures:
General µ The usual Keep awa Wash har Respirato If the occu The follow	protection precause y from f ods befo pry prot protional protional protional protional protional protional protional protectional prote	<i>ve and hygienic measures:</i> tionary measures are to be adhered to when handling chemicals. oodstuffs, beverages and feed. re breaks and at the end of work. ection: I exposure limit is exceeded: athing protection is recommended:
General p The usual Keep awa Wash har Respirato If the occu The follow Respirato Identificat [DIN EN 1	protection precaution y from f ods befo pry prot upationa ving brea ry filter f ion colo 4387]	<i>ve and hygienic measures:</i> tionary measures are to be adhered to when handling chemicals. oodstuffs, beverages and feed. re breaks and at the end of work. ection: If exposure limit is exceeded: athing protection is recommended: for organic gases and vapours (Type A) ur: Brown
General p The usual Keep awa Wash har Respirato If the occu The follow Respirato Identificat [DIN EN 1 Hand pro Material o Nitrile rub	protection precaulty from f ds befo pry prot upationa fry filter f ion colo 4387] tection of glove ber, NBi	<i>ve and hygienic measures:</i> tionary measures are to be adhered to when handling chemicals. bodstuffs, beverages and feed. re breaks and at the end of work. ection: If exposure limit is exceeded: athing protection is recommended: for organic gases and vapours (Type A) ur: Brown Protective gloves R
General p The usual Keep awa Wash har Respirato If the occu The follow Respirato Identificat [DIN EN 1 Hand pro Material o Nitrile rub Fluorocan Recomme [EN 374]	protecting precaulty from f ds befo pry prot upationa fry filter f ion colo 4387] tection of glove ber, NBi bon ruble	<i>ve and hygienic measures:</i> tionary measures are to be adhered to when handling chemicals. oodstuffs, beverages and feed. re breaks and at the end of work. <i>ection:</i> I exposure limit is exceeded: athing protection is recommended: for organic gases and vapours (Type A) ur: Brown Protective gloves s

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties **General Information** Physical state Colour: Odour: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower:

Fluid Light yellow Solvent-like Undetermined.

60 - 162 °C Flammable liquid and vapour.

0.6 Vol % (Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane)

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Upper:	8 Vol % (Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane)
Flash point:	<-5 °C (DIN EN ISO 13736)
Decomposition temperature:	Not determined.
pH	Not applicable.
Viscosity:	
Kinematic viscosity at 40 °C	< 20.5 mm²/s
Solubility	20.0 mm/0
water:	Not miscible or difficult to mix.
Partition coefficient n-octanol/water (log value)	Not determined.
Vapour pressure at 20 °C:	60 hPa (Hydrocarbons, C6-C7, n-alkanes, isoalkanes,
	cyclics, <5% n-hexane)
Density and/or relative density	
Density at 20 °C:	0.75-0.77 g/cm³
Relative density	Not determined.
Vapour density	Not determined.
9.2 Other information	
Appearance:	
Form:	Fluid
Important information on protection of health and	
environment, and on safety.	
Ignition temperature:	Not determined.
Explosive properties:	In use, may form flammable/explosive vapour-air mixture.
Change in condition	
Evaporation rate	Not determined.
Information with regard to physical hazard classes	3
Explosives	Void
Flammable gases	Void
Aerosols	Void
Oxidising gases	Void
Gases under pressure	Void
Flammable liquids	Highly flammable liquid and vapour.
Flammable solids	Void
Self-reactive substances and mixtures	Void
Pyrophoric liquids	Void
Pyrophoric solids	Void
Self-heating substances and mixtures	Void
Substances and mixtures, which emit flammable	
gases in contact with water	Void
	Void
Oxidising liquids	
Oxidising ilquids Oxidising solids	Void
Oxidising solids	Void Void

SECTION 10: Stability and reactivity

10.1 Reactivity No dangerous reactions known.
10.2 Chemical stability Stable under normal conditions.
10.3 Possibility of hazardous reactions Forms explosive gas mixture with air.
10.4 Conditions to avoid
Keep ignition sources away - Do not smoke.
Protect from heat and direct sunlight.
See Section 7 for information on safe handling.
10.5 Incompatible materials: strong oxidizing agents
10.6 Hazardous decomposition products: No dangerous decomposition products known.

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	•	l on available data, the classification criteria are not met. vant for classification:
Hydrocar	bons, C6-C	7, n-alkanes, isoalkanes, cyclics, <5% n-hexane
Oral	LD50	>5,000 mg/kg (rat) (OECD 401)
Dermal	LD50	>2,000 mg/kg (rat) (OECD 402)
Inhalative	LC50 / 4h	>20 mg/l (rat) (OECD 403)
CAS: 110-	-82-7 cyclo	hexane
Oral	LD50	>5,000 mg/kg (rabbit)
Dermal	LD50	>2,000 mg/kg (rabbit)
Inhalative	LC50 / 4h	>32,880 mg/m³ (rat)
CAS: 110	-54-3 n-hex	
Oral	LD50	3,200 mg/kg (rat)
Dermal	LD50	3,350 mg/kg (rabbit)
Inhalative	LC50/4d	172 mg/l (rat)
Skin corr	osion/irrita	tion Causes skin irritation.
Serious e	ye damage	/irritation Based on available data, the classification criteria are not met.
Respirato	ory or skin	sensitisation Based on available data, the classification criteria are not met.
Germ cell	mutageni	city Based on available data, the classification criteria are not met.
Carcinog	enicity Bas	ed on available data, the classification criteria are not met.
Reproduc	tive toxici	ty Based on available data, the classification criteria are not met.
STOT-sin	gle exposi	ire May cause drowsiness or dizziness.
STOT-rep	eated expo	osure Based on available data, the classification criteria are not met.
May be fai 11.2 Infor Endocrine According	< 20,5mm ² , tal if swallor mation on e disruptin to the curre	's (40°C) wed and enters airways. other hazards g properties ent state of scientific knowledge, there is no data for the product regarding endocrine with health effects.

SECTION 12: Ecological information

12.1 Toxicity

Product is considered to be harmful to aquatic organisms. May have long-term harmful effects in aquatic environments.

LL50 / 96h	11.4 mg/l (Oncorhynchus mykiss) (OECD 203)	
EL50 / 48h	3 mg/l (Daphnia magna) (OECD 202)	
EL50 / 72h	30 mg/l (Pseudokirchneriella subcapitata) (OECD 201)	
LOEC	0.32 mg/l (Daphnia magna) (21d)	
NOELR 72 h	3 mg/l (Pseudokirchneriella subcapitata)	
NOEC / 21 d	0.17 mg/l (Daphnia magna)	
CAS: 110-82	-7 cyclohexane	
LC50 / 96h	4.53 mg/l (Pimephales promelas)	
EC50 / 48h	2.4 mg/l (Daphnia magna)	
EC50 / 72h	3.4 mg/l (Pseudokirchneriella subcapitata)	

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LL50 / 96h	12.51 mg/l (Oncorhynchus mykiss)
EL50 / 48h	21.85 mg/l (Daphnia magna)
12.2 Persist	ence and degradability
Hydrocarbo	ns, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane
Biodegradati	on 81 % (28d)
CAS: 110-54	-3 n-hexane
Biodegradati	on 83 % (10d (ECHA))
12.3 Bioacc	umulative potential
CAS: 110-82	-7 cyclohexane
log Kow 3.4	4 log Kow (pH: 7, 25°C)
CAS: 110-54	-3 n-hexane
log Kow 4 lo	g Kow (pH: 7, 20°C)
Highly volatii 12.5 Results PBT: According to classified as vPvB: According to classified as 12.6 Endoci	information provided in the supply chain, the mix conatins less than 0.1% of any substances

13.1 Waste treatment methods Recommendation Must not be disposed together with household garbage. Do not allow product to reach sewage system. Waste must be disposed of while observing the local, official regulations. European waste catalogue 1) Disposal / product 2) Disposal / contaminated packaging 20 01 13* solvents 15 01 10* packaging containing residues of or contaminated by hazardous substances HP3 Flammable HP4 Irritant - skin irritation and eye damage HP5 Specific Target Organ Toxicity (STOT)/Aspiration Toxicity HP14 Ecotoxic

	formation
14.1 UN number or ID number ADR/RID/ADN, IMDG, IATA	UN3295
14.2 UN proper shipping name ADR/RID/ADN	3295 HYDROCARBONS, LIQUID, N.O.S., ENVIRONMENTALLY HAZARDOUS



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IMDG	HYDROCARBONS, LIQUID, N.O.S. (HEPTANE AND ISOMERS), MARINE POLLUTANT
ΙΑΤΑ	HYDROCARBONS, LIQUID, N.O.S.
14.3 Transport hazard class(es)	
ADR/RID/ADN	
Class	3 Flammable liquids.
Label	3
IMDG, IATA	
Class	3 Flammable liquids.
Label	3
14.4 Packing group ADR/RID/ADN, IMDG, IATA	11
14.5 Environmental hazards:	
Marine pollutant:	Yes
Special marking (ADR/RID/ADN):	absent due to package size =<5/ >5/: Symbol (fish and tree)
	Symbol (fish and tree)
14.6 Special precautions for user	Warning: Flammable liquids.
Transport/Additional information	:
ADR/RID/ADN	
Limited quantities (LQ)	1L
Transport category	2
Tunnel restriction code	D/E
UN "Model Regulation":	UN3295, HYDROCARBONS, LIQUID, N.O.S., 3, II

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture European Directives: Directive 2010/75/EU (VOC) 75.70 % Catégorie SEVESO (DIRECTIVE 2012/18/EU) E2 Hazardous to the Aquatic Environment P5c FLAMMABLE LIQUIDS REGULATION (EU) 2019/1148 Annex I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing under Article 5(3)) None of the ingredients is listed. Annex II - REPORTABLE EXPLOSIVES PRECURSORS

None of the ingredients is listed.

National regulations:

Information about limitation of use:

Employment restrictions concerning juveniles must be observed.

Employment restrictions concerning pregnant and lactating women must be observed.

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15.2 Chemical safety assessment: A Chemical Safe	(Contd. of page 9) (Contd. of page 9)
SECTION 16: Other information	
This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship. This Safety Data Sheets is in compliance with Regulation (EC) No 1907/2006, Article 31 as amended by Regulation (EU) 2020/878.	
Relevant phrasesH225 Highly flammable liquid and vapour.H304 May be fatal if swallowed and enters airways.H315 Causes skin irritation.H336 May cause drowsiness or dizziness.H361f Suspected of damaging fertility.H373 May cause damage to organs through prolonged or repeated exposure.H400 Very toxic to aquatic life.H410 Very toxic to aquatic life with long lasting effects.H411 Toxic to aquatic life with long lasting effects.	
Classification according to Regulation (EC) No 1272/2008	
Flammable liquids	On basis of test data
Skin corrosion/irritation Specific target organ toxicity (single exposure) Aspiration hazard Hazardous to the aquatic environment - long-term (chronic) aquatic hazard	The classification of the mixture is generally based on the calculation method using substance data according to Regulation (EC) No 1272/2008.
Date of previous version: 29.04.2021 Version number of previous version: 7.00 Abbreviations and acronyms: RiD: Reglement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail) NOEL = No Observed Effect Level NOEC = No Observed Effect Concentration LC = letal Concentration EC50 = half maximal effective concentration Idg POW = Octanol / water partition coefficient GHS: Globally Harmonized System of Classification and Labelling of Chemicals ATE: acute toxicity estimate ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods IATA: International Astricts Service (division of the American Chemical Substances ELINECS: European Inventory of Existing Commercial Chemical Substances ELINECS: European Inventory of Existing Commercial Chemical Substances ELINECS: European Inventory of Existing Commercial Chemical Society) DNEL: Derived No-Effect Level (UK REACH) LD50: Lethal concentration, 50 percent LD50: Lethal coccupational exposure limit values Fiam. Lig. 2: Flammable liquids – Category 2 Skin IIT. 2: Skin corrosion/irritation – Category 2 Skin IIT. 2: Skin corrosion/irritation – Category 2 Asp. Tox. 1: Aspiration hazard – Category 1 Aquatic Chronic 1: Hazardous to the aquatic environment - acute aquatic hazard – Category 1 Aquatic Chronic 2: Hazardous to the aquatic environment - long-term aquatic hazard – Category 2 * Date Chemica 2: Hazardous to the aquatic environment - long-term aquatic hazard – Category 2 * Date Chemica 2: Hazardous to the aquatic environment - long-term aquatic hazard – Category 2 * Date Chronic 2: Hazardous t	