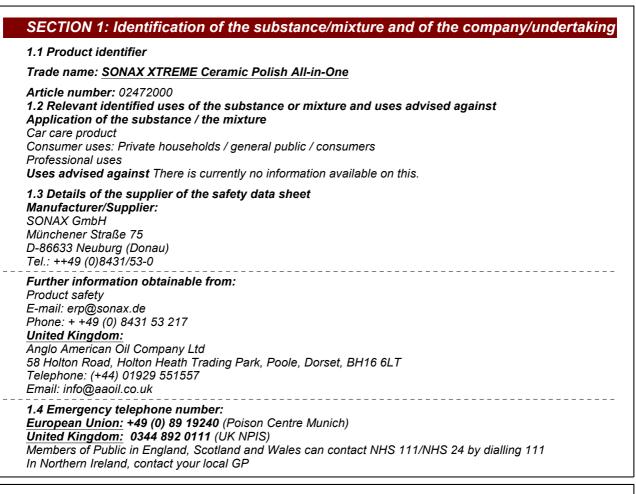
Safety data sheet

according to UK REACH

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SECTION 2: Hazards identification

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2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 The product is not classified, according to the GB CLP regulation.

2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 Void Hazard pictograms Void Signal word Void Hazard statements Void 2.3 Other hazards Results of PBT and vPvB assessment PBT: According to information provided in the supply chain, the mix course

According to information provided in the supply chain, the mix contains less than 0.1% of any substances classified as PBT **vPvB**:

According to information provided in the supply chain, the mix contains less than 0.1% of any substances classified as vPvB.

Determination of endocrine-disrupting properties

The substance/mixture does not contain components considered to have endocrine disrupting properties according to UK REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Description: Emulsion of solvents, abrasives and additives

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Trade name: SONAX XTREME Ceramic Polish All-in-One

Dangerous components:		10 115
EC No 918-167-1	Hydrocarbons, C11-C12, isoalkanes, < 2% aromatics	10-<15
Reg.nr.: 01-2119472146-39-xxxx	Alternative CAS numbers: 90622-57-4, 64742-48-9	
	Flam. Liq. 3, H226; S Asp. Tox. 1, H304; Aquatic Chronic 4, H413	
EC No 934-956-3	Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, <	3-<5%
Reg.nr.: 01-2119827000-58-xxxx	0.03% aromatics	
-	Alternative CAS number: 64742-46-7	
	🚸 Asp. Tox. 1, H304	
EC No 934-954-2	Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, <	3-<5%
Reg.nr.: 01-2119826592-36-xxxx	0.03% aromatics	
-	Alternative CAS number: 64742-46-7	
	🚸 Asp. Tox. 1, H304	
EINECS: 265-149-8	Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2%	3-<5%
Reg.nr.: 01-2119453414-43-xxxx	aromatics	
-	Alternative CAS number: 64742-47-8	
	🕹 Asp. Tox. 1, H304, EUH066	

SECTION 4: First aid measures

4.1 Description of first aid measures

General information: Remove soiled clothing

After inhalation: Supply fresh air; consult doctor in case of complaints.

After skin contact: Wash the areas of skin affected with water and a mild detergent.

After eye contact: Rinse opened eye for several minutes under running water.

After swallowing: Do not induce vomiting; call for medical help immediately.

4.2 Most important symptoms and effects, both acute and delayed

No further relevant information available.

4.3 Indication of any immediate medical attention and special treatment needed

Treatment in accordance with the doctor's assessment of the patient's condition. Symptomatic treatment.

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing agents: Use fire extinguishing methods suitable to surrounding conditions.

5.2 Special hazards arising from the substance or mixture No further relevant information available.

5.3 Advice for firefighters

Protective equipment:

The normal measures for firefighting are to be taken.

Do not enter the hazardous area without a self-contained breathing apparatus.

See Section 8 for information on personal protection equipment.

Additional information

Collect contaminated fire fighting water separately. It must not enter the sewage system.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures Ensure adequate ventilation For non-emergency personnel

The usual precautionary measures are to be adhered to when handling chemicals.

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.

6.3 Methods and material for containment and cleaning up:

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).

6.4 Reference to other sections

See Section 7 for information on safe handling.

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Trade name: SONAX XTREME Ceramic Polish All-in-One

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 No special precautions are necessary if used correctly. **Information about fire - and explosion protection:** No special measures required.

7.2 Conditions for safe storage, including any incompatibilities Storage: Requirements to be met by storerooms and receptacles: Provide solvent resistant, sealed floor. Information about storage in one common storage facility:

Store away from foodstuffs.

Observe local/state/federal regulations.

Further information about storage conditions:

Store receptacle in a well ventilated area.

Protect from frost.

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

8.1 Control parameters

Ingredients with limit values that require monitoring at the workplace:

Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics

GERMAN RCP-METHOD (EU) Long-term value: 300 mg/m³

2 (II) / AGW (German TRGS 900)

Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics

GERMAN RCP-METHOD (EU) Long-term value: 300 mg/m³ 2 (II) / AGW (German TRGS 900)

Additional information: The lists valid during the making were used as basis.

8.2 Exposure controls

Suitable technical control devices

Ensure good ventilation. This can be achieved by localised extraction or general ventilation. If this is not sufficient to keep the concentration below the occupational exposure limit, suitable breathing protection is to be worn.

Individual protection measures, such as personal protective equipment General protective and hygienic measures: The usual precautionary measures are to be adhered to when handling chemicals. Keep away from foodstuffs, beverages and feed. Wash hands before breaks and at the end of work. Respiratory protection: Not required in normal cases Ensure good ventilation/exhaustion at the workplace. Hand protection Not required in normal cases. Eye/face protection Not required in normal cases

SECTION 9: Physical and chemical properties 9.1 Information on basic physical and chemical properties General Information Physical state Fluid Colour: Beige Odour: Wooden Melting point/freezing point: Undetermined.

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	(Contd. of page
Boiling point or initial boiling point and boiling	
range	100-280 °C
Flammability	Product is not flammable.
Lower and upper explosion limit	
Lower:	0.5 Vol % (Hydrocarbons, C11-C12, isoalkanes, < 2%
	aromatics)
Upper:	6 Vol % (Hydrocarbons, C11-C12, isoalkanes, < 2%
oppon	aromatics)
Flash point:	Not applicable.
Decomposition temperature:	Not determined.
pH	Not determined.
Viscosity:	Not determined.
	$> 20 E mm^{2/2}$
Kinematic viscosity at 40 °C	>20.5 mm²/s
Solubility	
water:	Partly miscible.
Partition coefficient n-octanol/water (log value)	Not determined.
Vapour pressure at 20 °C:	23 hPa (CAS: 7732-18-5 water)
Density and/or relative density	
Density at 20 °C:	0.91-0.93 g/cm³
Vapour density	Not determined.
9.2 Other information	
Appearance: Form:	Fraulaian
•••••	Emulsion
Important information on protection of health an	d
environment, and on safety.	
Ignition temperature:	Product is not selfigniting.
Explosive properties:	Product does not present an explosion hazard.
Change in condition	
Evaporation rate	Not determined.
Information with regard to physical hazard class	es
Explosives	Void
Flammable gases	Void
Aerosols	Void
Oxidising gases	Void
Gases under pressure	Void
Flammable liquids	Void
Flammable solids	Void
Self-reactive substances and mixtures	Void
Pyrophoric liquids	Void
Pyrophoric inquids Pyrophoric solids	Void Void
r yropholic solius Salf basting substances and mixtures	
Self-heating substances and mixtures	Void
Substances and mixtures, which emit flammable	
gases in contact with water	Void
Oxidising liquids	Void
Oxidising solids	Void
Oxidising solids Organic peroxides	Void
Oxidising solids	

SECTION 10: Stability and reactivity

10.1 Reactivity No dangerous reactions known.

10.2 Chemical stability Stable under normal conditions.

Thermal decomposition / conditions to be avoided: No decomposition if used according to specifications.

10.3 Possibility of hazardous reactions No dangerous reactions known.

10.4 Conditions to avoid See Section 7 for information on safe handling.

10.5 Incompatible materials: strong oxidizing agents

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10.6 Hazardous decomposition products: No dangerous decomposition products known.

SECTION 11: Toxicological information

		vant for classification:
	•	C12, isoalkanes, < 2% aromatics
Oral	LD50	>5,000 mg/kg (rat) (OECD 401)
Dermal	LD50	>5,000 mg/kg (rabbit) (OECD 402)
		>5,000 mg/m³ (rat) (OECD 403)
-	-	C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics
Oral	LD50	>5,000 mg/kg (rat) (OECD 401)
Dermal	LD50	>3,160 mg/kg (rabbit) (OECD 402)
		>5.266 mg/m³ (rat) (OECD 403)
-	-	C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics
Oral	LD50	>5,000 mg/kg (rat) (OECD 401)
Dermal	LD50	>3,160 mg/kg (rabbit) (OECD 402)
		>5.266 mg/m³ (rat) (OECD 403)
-		C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics
Oral	LD50	>5,000 mg/kg (rat) (OECD 401)
Dermal	LD50	>5,000 mg/kg (rabbit) (OECD 402)
Inhalative	LC50 / 4h	>5.6 mg/m³ (rat) (OECD 403)
Skin corre	osion/irrita	tion Based on available data, the classification criteria are not met.
Serious e	ye damage	e/irritation Based on available data, the classification criteria are not met.
Respirato	ry 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.
Carcinoge	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	<i>ire</i> Based on available data, the classification criteria are not met.
STOT-rep	eated expo	osure Based on available data, the classification criteria are not met.
Aspiratio		
Viscosity: > 20,5mm²/s (40°C)		
		ata, the classification criteria are not met. other hazards
		g properties
According to the current state of scientific knowledge, there is no data for the product regarding endocrine		

SECTION 12: Ecological information

12.1 Toxicity There are no ecotoxicological data available on this mixture.

Aquatic toxic	Aquatic toxicity:		
Hydrocarbons, C11-C12, isoalkanes, < 2% aromatics			
LLO 96 h	1,000 mg/l (Oncorhynchus mykiss)		
NOELR 72 h	>1,000 mg/l (Pseudokirchneriella subcapitata)		
NOELR 21d	≥1 mg/l (Daphnia magna)		
NOEC / 28d	0.209 mg/l (Oncorhynchus mykiss)		
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Trade name: SONAX XTREME Ceramic Polish All-in-One

ELO 48 h >1,000 mg/l (Daphnia magna) ELO 72 h >1,000 mg/l (Resudokirchneriella subcapitata) Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics LC50 / 44 h >1,028 mg/l (Scophtalamus maximus) (OECD 203) LC50 / 44 h >1,020 mg/l (Daphnia magna) NDEC / 21 d >1,000 mg/l (Daphnia magna) NDEC / 21 d >1,000 mg/l (Cophnia magna) LC50 / 30 d >10,000 mg/l (Cophnia magna) NDEC / 21 d >1,000 mg/l (Cophnia magna) NDEC / 21 d >1,000 mg/l (Cophnia magna) NDEC / 21 d >1,000 mg/l (Cophnia magna) NDEC / 22 d >1,000 mg/l (Cophnia magna) NDEC / 22 d >1,000 mg/l (Docorhynchus mykiss) EC50 / 30 d >1,000 mg/l (Docorhynchus mykiss) EC50 / 31 d >1,000 mg/l (Docorhynchus mykiss) EC50 / 32 d >1,000 mg/l (Poeudokirchneriella subcapitat) (OECD 201) 12.2 Persistence and degradability Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics Biodegradation 74 % Hydrocarbons, C13-C16, n-alkanes, i		(Contd. of pag
Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	ELO 48 h	
LC50/4 d >1.028 mg/l (Scophtalamus maximus) (OECD 203) LC50/4 dh >3.133 mg/l (Acartia tonsa) NOEC / 21 d >1.000 mg/l (Dephnia magna) NOEC / 21 d >1.000 mg/l (Contrynchus mykiss) LC50/3 d >10.000 mg/l (Skeletonema costatum) Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	ELO 72 h	>1,000 mg/l (Pseudokirchneriella subcapitata)
LC50 / 48h NOEC / 21d > 1,000 mg/ (Denchnike magna) NOEC / 23d > 1,000 mg/ (Conchrynchus mykiss) LC50 / 3 d > 10,000 mg/ (Skeletonema costatum) Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics LC50 / 2 d > 3,193 mg/ (Acartia tonsa) LC50 / 2 d > 1,028 mg/ (Scophtalamus maximus) (OECD 203) NOEC / 28d > 1,000 mg/ (Denchnynchus mykiss) EC50 / 3 d > 1,000 mg/ (Denchrynchus mykiss) EC50 / 3 d = 1,000 mg/ (Denchrync	Hydrocarbo	ns, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics
NOEC / 21 d NOEC / 22 d > 1,000 mg/l (Oncorhynchus mykiss) > 10,000 mg/l (Skeletonem costatum) Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	LC50 / 4 d	>1,028 mg/l (Scophtalamus maximus) (OECD 203)
NOEC / 28d >10,000 mg/l (Oncorhynchus mykiss) LC50 / 2 d >3,193 mg/l (Acartia tonsa) LC60 / 2 d >3,193 mg/l (Acartia tonsa) LC60 / 2 d >1,000 mg/l (Dochtynchus mykiss) DCC / 28d >1,000 mg/l (Conchynchus mykiss) EC50 / 3 d >10.000 mg/l (Conchynchus mykiss) EC50 / 3 d >10.000 mg/l (Dophnia magna) (OECD 202) LC50 / 2 d >1,000 mg/l (Dophnia magna) (OECD 203) NOEC / 28d >1,000 mg/l (Dophnia magna) NOEC / 28d >1,000 mg/l (Posudokirchneriella subcapitata) (OECD 201) 12.2 Persistence and degradability Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	LC50 / 48h	>3,193 mg/l (Acartia tonsa)
LC50 / 3 d >10.000 mg/l (Skeletonema costatum) Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics LC50 / 2 d >3,193 mg/l (Acartia tonsa) LC50 / 2 d >1,000 mg/l (Dephnia magna) NOEC / 2 d >1,000 mg/l (Dephnia magna) NOEC / 2 d >1,000 mg/l (Chechnynchus mykiss) EC50 / 3 d >10.000 mg/l (Chechnynchus mykiss) EC50 / 3 d >10.000 mg/l (Chechnynchus mykiss) EC50 / 3 d >1.000 mg/l (Dephnia magna) NOEC / 2 d >1,000 mg/l (Pseudokirchnerikla subcapitata) (OECD 201) 12.2 Persistence and degradability Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics Biodegradation 7 4 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics Biodegradation 7 4 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics Biodegradation 74 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics Biodegradation 74 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics Biodegradation 74 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics Biodegradation 74 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics Biodegradation 74 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics Biodegradation 74 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics Biodegradation 74 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics Biodegradation 74 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics Biodegradation 74 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 10.03% aromatics Biodegradation 74 % Hydrocarbons, C13-C1	NOEC / 21 a	>1,000 mg/l (Daphnia magna)
Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	NOEC / 28d	>1,000 mg/l (Oncorhynchus mykiss)
LC50 / 2 d >3,193 mg/l (Acartia tonsa) LC50 / 2 d >1,028 mg/l (Scophtalamus maximus) (OECD 203) NOEC / 2 d >1,000 mg/l (Daphnia magna) NOEC / 2 d >1,000 mg/l (Oncorhynchus mykiss) EC50 / 3 d >10,000 mg/l (Choorhynchus mykiss) EC50 / 3 d >10,000 mg/l (Oncorhynchus mykiss) EC50 / 2 d >1,000 mg/l (Daphnia magna) (OECD 202) LC50 / 2 d >1,000 mg/l (Doorhynchus mykiss) (OECD 203) NOEC / 2 dd >1,000 mg/l (Oncorhynchus mykiss) EC50 / 3 d >1,000 mg/l (Doorhynchus mykiss) EC50 / 3 d >1,000 mg/l (Pseudokirchneriella subcapitata) (OECD 201) 12.2 Persistence and degradability Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	LC50 / 3 d	>10,000 mg/l (Skeletonema costatum)
LC50 / 4 d >1,028 mg/l (Scophtalamus maximus) (OECD 203) NOEC / 21 d >1,000 mg/l (Daphnia magna) NOEC / 22 d >1,000 mg/l (Oncorhynchus mykiss) EC50 / 3 d >10.000 mg/l (Skeletonema costatum) Hydrocarbors, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics	Hydrocarbo	ns, C13-C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics
NOEC / 21 d >1,000 mg/l (Daphnia magna) NOEC / 28d >1,000 mg/l (Oncorhynchus mykiss) EC50 / 3 d >10,000 mg/l (Oncorhynchus mykiss) EC50 / 3 d >1,000 mg/l (Daphnia magna) (OECD 202) LC50 / 2 d >1,000 mg/l (Daphnia magna) (OECD 203) NOEC / 28d >1,000 mg/l (Oncorhynchus mykiss) (OECD 203) NOEC / 28d >1,000 mg/l (Oncorhynchus mykiss) EC50 / 3 d >1,000 mg/l (Conchynchus mykiss) EC50 / 3 d >1,500 mg/l (Daphnia magna) IVG Casconding to information provi	LC50 / 2 d	>3,193 mg/l (Acartia tonsa)
NOEC / 28d >1,000 mg/l (Oncorhynchus mykiss) EC50 / 2 d >1,000 mg/l (Skeletonema costatum) Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics	LC50 / 4 d	>1,028 mg/l (Scophtalamus maximus) (OECD 203)
EC50 / 3 d >10,000 mg/l (Skeletonema costatum) Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics	NOEC / 21 a	>1,000 mg/l (Daphnia magna)
Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics	NOEC / 28d	>1,000 mg/l (Oncorhynchus mykiss)
LC50 / 2 d >1,000 mg/l (Daphnia magna) (OECD 202) LC50 / 4 d >1,000 mg/l (Daphnia magna) NOEC / 21 d >1,000 mg/l (Daphnia magna) NOEC / 21 d >1,000 mg/l (Daphnia magna) NOEC / 28 d >1,000 mg/l (Daphnia magna) Store / 28 d >1,000 mg/l (Pseudokirchneriella subcapitata) (OECD 201) 12.2 Persistence and degradability Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	EC50 / 3 d	>10,000 mg/l (Skeletonema costatum)
LC50 / 4 d >1,000 mg/l (Oncorhynchus mykiss) (OECD 203) NOEC / 21d >1,000 mg/l (Daphnia magna) NOEC / 28d >1,000 mg/l (Oncorhynchus mykiss) EC50 / 3 d >1,000 mg/l (Pseudokirchneriella subcapitata) (OECD 201) 12.2 Persisterce and degradability Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	Hydrocarbo	ns, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics
NOEC / 21 d >1,000 mg/l (Daphnia magna) NOEC / 28d >1,000 mg/l (Oncorhynchus mykiss) EC50 / 3 d >1,000 mg/l (Pseudokirchneriella subcapitata) (OECD 201) 12.2 Persistence and degradability Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	LC50 / 2 d	>1,000 mg/l (Daphnia magna) (OECD 202)
NOEC / 28d >1,000 mg/l (Oncorhynchus mykiss) 250 / 3 d >1,000 mg/l (Pseudokirchneriella subcapitata) (OECD 201) 12.2 Persistence and degradability Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	LC50 / 4 d	>1,000 mg/l (Oncorhynchus mykiss) (OECD 203)
EC50/3 d >1,000 mg/l (Pseudokirchneriella subcapitata) (OECD 201) 12.2 Persistence and degradability Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	NOEC / 21 a	>1,000 mg/l (Daphnia magna)
12.2 Persistence and degradability Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	NOEC / 28d	>1,000 mg/l (Oncorhynchus mykiss)
Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	EC50 / 3 d	>1,000 mg/l (Pseudokirchneriella subcapitata) (OECD 201)
Hydrocarbons, C15-C20, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	12.2 Persist	ence and degradability
Biodegradation 74 % Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics		
Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, < 0.03% aromatics	-	-
Biodegradation 74 % Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics	-	
Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics	-	
 12.3 Bioaccumulative potential No further relevant information available. 12.4 Mobility in soil No further relevant information available. 12.5 Results of PBT and vPvB assessment PBT: According to information provided in the supply chain, the mix conatins less than 0.1% of any substances classified as PBT vPvB: According to information provided in the supply chain, the mix conatins less than 0.1% of any substances classified as vPvB According to information provided in the supply chain, the mix conatins less than 0.1% of any substances classified as vPvB According to information provided in the supply chain, the mix conatins less than 0.1% of any substances classified as vPvB According to the current state of scientific knowledge, there is no data for the product regarding endocrine disrupting properties with effects on the environment. 12.7 Other adverse effects Additional ecological information: General notes: Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage syste SECTION 13: Disposal considerations Not classified as hazardous waste according to Annex III to Directive 2008/98/EC. Recommendation Waste must be disposed of while observing the local, official regulations. European waste catalogue 	Hydrocarbo	ns, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics
 12.4 Mobility in soil No further relevant information available. 12.5 Results of PBT and vPvB assessment PBT: According to information provided in the supply chain, the mix conatins less than 0.1% of any substances classified as PBT vPvB: According to information provided in the supply chain, the mix conatins less than 0.1% of any substances classified as vPvB 12.6 Endocrine disrupting properties According to the current state of scientific knowledge, there is no data for the product regarding endocrine disrupting properties with effects on the environment. 12.7 Other adverse effects Additional ecological information: General notes: Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage syste. SECTION 13: Disposal considerations Not classified as hazardous waste according to Annex III to Directive 2008/98/EC. Recommendation Waste must be disposed of while observing the local, official regulations. European waste catalogue 	Biodegradat	ion 67.6 %
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Recommendation Waste must be disposed of while observing the local, official regulations. European waste catalogue		
European waste catalogue	Recommen	dation Waste must be disposed of while observing the local, official regulations.
	European w	vaste catalogue
	ZUDISDOSAL	contaminated packaging

2) Disposal / contaminated packaging

12 01 99 wastes not otherwise specified

15 01 02 plastic packaging

(Contd. on page 7)

GB —

Printing date 17.09.2024

ONAX[®]

Version: 1.00

Revision: 08.08.2022

Trade name: SONAX XTREME Ceramic Polish All-in-One

(Contd. of page 6)

Uncleaned packaging:

Recommendation: Disposal must be made according to official regulations. **Recommended cleansing agents:** Water, if necessary together with cleansing agents.

SECTION 14: Transport information

14.1 UN number or ID number ADR/RID/ADN, IMDG, IATA	Void	
14.2 UN proper shipping name ADR/RID/ADN, IMDG, IATA	Void	
14.3 Transport hazard class(es)		
ADR/RID/ADN, ADN, IMDG, IATA Class	Void	
14.4 Packing group ADR/RID/ADN, IMDG, IATA	Void	
14.5 Environmental hazards: Marine pollutant:	No	
14.6 Special precautions for user Not applicable.		
UN "Model Regulation":	Void	

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) 14.90 %

Catégorie SEVESO (DIRECTIVE 2012/18/EU) not subject to

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.

15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

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.

Relevant phrases

H226 Flammable liquid and vapour.

H304 May be fatal if swallowed and enters airways.

H413 May cause long lasting harmful effects to aquatic life.

EUH066 Repeated exposure may cause skin dryness or cracking.

Abbreviations and acronyms:

RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail)

ICAO: International Civil Aviation Organisation

ADN: Accord européen relatif au transport international des marchandises dangereuses par voie de navigation intérieure

NOEL = No Observed Effect Level NOEC = No Observed Effect Concentration

(Contd. on page 8)



Printing date 17.09.2024

Version: 1.00

Revision: 08.08.2022

Trade name: SONAX XTREME Ceramic Polish All-in-One

(Contd. of page 7) LC = letal Concentration EC50 = half maximal effective concentration log 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 Maritime Code for Dangerous Goods IATA: International Air Transport Association EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) LC50: Lethal concentration, 50 percent LD50: Lethal concentration, 50 percent IDELV = indicative occupational exposure limit values Flam. Liq. 3: Flammable liquids – Category 3 Asp. Tox. 1: Aspiration hazard – Category 1 Aquatic Chronic 4: Hazardous to the aquatic environment - long-term aquatic hazard – Category 4