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## JB GERMAN OIL Scooter Young Power 2T TS

#### SECTION 1: Identification of the substance/mixture and of the company/ undertaking

#### **1.1. Product identifier** Trade name/designation:

#### JB GERMAN OIL Scooter Young Power 2T TS

#### Article No.:

j2053...

#### **1.2. Relevant identified uses of the substance or mixture and uses advised against** Use of the substance/mixture:

Jse of the subs

#### 1.3. Details of the supplier of the safety data sheet

## Supplier (manufacturer/importer/only representative/downstream user/distributor):

JB German Oil GmbH & Co.KG. Wölzower Weg 13 - 19 19243 Wittenburg Germany Telephone: +49 (0) 38852 90620 Telefax: +49 (0) 38852 906220 E-mail: Vertrieb@jb-germanoil.de Website: www.jb-germanoil.de

E-mail (competent person): vertrieb@jb-germanoil.de

#### \* 1.4. Emergency telephone number

Abt. Produktsicherheit, 24h: +49 228 192 40 (Informationszentrale gegen Vergiftungen Bonn), +49 (0) 38852 90620 (Only available during office hours.)

#### **SECTION 2: Hazards identification**

#### 2.1. Classification of the substance or mixture

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

The mixture is classified as not hazardous according to regulation (EC) No 1272/2008 [CLP].

#### 2.2. Label elements

#### Labelling according to Regulation (EC) No. 1272/2008 [CLP]

According to EC directives or the corresponding national regulations the product does not have to be labelled.

#### Hazard components for labelling:

Distillates (petroleum), heavy hydrocracked; reaction mass of: dicalcium (bis(2-hydroxy-5-tetra-propenylphenylmethyl)methylamine)dihydroxide; tri-calcium (tris(2-hydroxy-5-tetra-propenylphenylmethyl)methylamine)tri-hydroxide; poly[calcium ((2-hydroxy-5-tetra-propenylphenylmethyl)methylamine)hydroxide]

#### 

Supplemental hazard information		
EUH208	Contains reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydroxide; tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri-hydroxide; poly[calcium ((2-hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide]. May produce an allergic reaction.	

#### Precautionary statements: -

#### 2.3. Other hazards

No data available

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## JB GERMAN OIL Scooter Young Power 2T TS

#### SECTION 3: Composition/information on ingredients

#### 3.2. Mixtures

#### Hazardous ingredients / Hazardous impurities / Stabilisers:

Product identifiers	Substance name Classification according to Regulation (EC) No 1272/2008 [CLP]	Concentration
CAS No.: 64741-76-0 EC No.: 265-077-7	Distillates (petroleum), heavy hydrocracked Asp. Tox. 1 (H304)	10 - ≤ 18 weight-%
<b>REACH No.:</b> 01-2119486951-26	🚸 Danger	
EC No.: 420-470-4 REACH No.: 01-0000016710-77	reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydroxide; tri-calcium (tris(2-hydroxy-5-tetra-propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2-hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] Eye Irrit. 2 (H319), Skin Irrit. 2 (H315), Skin Sens. 1 (H317) () Warning	0 - ≤ 0.25 weight-%

Full text of H- and EUH-phrases: see section 16.

#### SECTION 4: First aid measures

#### 4.1. Description of first aid measures

#### **General information:**

In case of accident or unwellness, seek medical advice immediately (show directions for use or safety data sheet if possible). Remove victim out of the danger area. Remove contaminated, saturated clothing. If unconscious but breathing normally, place in recovery position and seek medical advice. Do not leave affected person unattended.

#### Following inhalation:

Provide fresh air. Consult a doctor immediately.

#### In case of skin contact:

After contact with skin, wash immediately with plenty of water and soap. Consult a doctor immediately.

#### After eve contact:

In case of contact with eyes flush immediately with plenty of flowing water for 10 to 15 minutes holding eyelids apart and consult an ophthalmologist.

#### Following ingestion:

Rinse mouth thoroughly with water. Do NOT induce vomiting. Consult a doctor immediately. Rinse mouth. Let water be drunken in little sips (dilution effect). Get medical advice/attention if you feel unwell.

#### Self-protection of the first aider:

First aider: Pay attention to self-protection!

#### 4.2. Most important symptoms and effects, both acute and delayed No data available

#### 4.3. Indication of any immediate medical attention and special treatment needed Treat symptomatically. Observe risk of aspiration if vomiting occurs.

#### **SECTION 5: Firefighting measures**

#### 5.1. Extinguishing media

#### Suitable extinguishing media:

Use water spray jet to protect personnel and to cool endangered containers.

#### Unsuitable extinguishing media:

Full water jet

#### 5.2. Special hazards arising from the substance or mixture

During heating or in case of fire, toxic gases is possible.

The formation of combustible vapours is possible at temperatures above: Flash point

#### Hazardous combustion products:

Carbon monoxide, Carbon dioxide (CO2), Nitrogen oxides (NOx), During heating or in case of fire, toxic gases is possible. In case of fire: Gases/vapours, toxic

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#### 5.3. Advice for firefighters

In case of fire: Wear self-contained breathing apparatus. Protective clothing. Wear a self-contained breathing apparatus and chemical protective clothing.

#### 5.4. Additional information

Do not inhale explosion and combustion gases. Move undamaged containers from immediate hazard area if it can be done safely. Collect contaminated fire extinguishing water separately. Do not allow entering drains or surface water.

#### **SECTION 6: Accidental release measures**

#### 6.1. Personal precautions, protective equipment and emergency procedures

#### 6.1.1. For non-emergency personnel

#### **Personal precautions:**

Use personal protection equipment. Special danger of slipping by leaking/spilling product. Avoid breathing dust/fume/gas/mist/vapours/spray. Remove persons to safety.

#### **Protective equipment:**

Wear protective gloves/protective clothing/eye protection/face protection.

Emergency procedures:

Remove persons to safety.

#### 6.1.2. For emergency responders

#### Personal protection equipment:

Use personal protection equipment. Personal protection equipment: see section 8

#### 6.2. Environmental precautions

Do not allow to enter into soil/subsoil. Do not allow to enter into surface water or drains. Prevent spread over a wide area (e.g. by containment or oil barriers). In case of gas escape or of entry into waterways, soil or drains, inform the responsible authorities.

#### 6.3. Methods and material for containment and cleaning up

#### For containment:

Suitable material for taking up: Sand, Kieselguhr, Universal binder, Chemical binding agents, containing acids

#### For cleaning up:

Remove from the water surface (e.g. skimming, sucking). Absorb with liquid-binding material (sand, diatomaceous earth, acid- or universal binding agents).

#### **Other information:**

Treat the recovered material as prescribed in the section on waste disposal.

#### 6.4. Reference to other sections

Safe handling: see section 7 Disposal: see section 13 Personal protection equipment: see section 8

#### 6.5. Additional information

Clear spills immediately. Use appropriate container to avoid environmental contamination.

#### **SECTION 7: Handling and storage**

#### 7.1. Precautions for safe handling

#### **Protective measures**

#### Advices on safe handling:

Personal protection equipment: see section 8 When using do not eat, drink, smoke, sniff. Wash hands before breaks and after work. Do not put any product-impregnated cleaning rags into your trouser pockets. Clear spills immediately. Use appropriate container to avoid environmental contamination. Wear personal protection equipment (refer to section 8).

#### Fire prevent measures:

No special fire protection measures are necessary.

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#### **Environmental precautions:**

See section 8.

#### Advices on general occupational hygiene

Minimum standard for preventive measures while handling with working materials are specified in the TRGS 500. When using do not eat, drink or smoke. Avoid contact with eyes and skin.

#### 7.2. Conditions for safe storage, including any incompatibilities

#### Technical measures and storage conditions:

Keep container tightly closed in a cool, well-ventilated place.

#### Requirements for storage rooms and vessels:

Suitable container/equipment material: Floors should be impervious, resistant to liquids and easy to clean. Shafts and sewers must be protected from entry of the product. Keep/Store only in original container.

#### Hints on storage assembly:

#### not required

Storage class (TRGS 510, Germany): 10 - Combustible liquids that cannot be assigned to any of the above storage classes

#### Further information on storage conditions:

Store in a cool dry place. Keep away from heat.

#### 7.3. Specific end use(s)

. Recommendation:

Observe technical data sheet.

#### **SECTION 8: Exposure controls/personal protection**

#### 8.1. Control parameters

#### 8.1.1. Occupational exposure limit values

No data available

#### 8.1.2. Biological limit values

#### No data available

#### 8.1.3. DNEL-/PNEC-values

Substance name	DNEL value	<ol> <li>DNEL type</li> <li>Exposure route</li> </ol>
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydd tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4	8.7 mg/m³ roxide;	<ol> <li>DNEL worker</li> <li>Long-term - inhalation, systemic effects</li> </ol>
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydd tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4	104 mg/m³	<ol> <li>DNEL worker</li> <li>Acute - inhalation, systemic effects</li> </ol>

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Substance name	DNEL value	① DNEL type
		② Exposure route
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydr tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4		<ol> <li>DNEL worker</li> <li>Long-term - inhalation, local effects</li> </ol>
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydi tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4		<ol> <li>DNEL worker</li> <li>Acute - inhalation, local effects</li> </ol>
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydr tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4	3.3 mg/kg bw/ day roxide;	<ol> <li>DNEL worker</li> <li>Long-term - dermal, systemic effects</li> </ol>
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydr tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4	40 mg/kg bw/ day	<ol> <li>DNEL worker</li> <li>Acute - dermal, systemic effects</li> </ol>
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydi tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4	20 mg/kg bw/ day oxide;	<ol> <li>DNEL worker</li> <li>Long-term - dermal, local effects</li> </ol>

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## JB GERMAN OIL Scooter Young Power 2T TS

Substance name	DNEL value	① DNEL type
		<ul> <li>Exposure route</li> </ul>
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydd tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4	20 mg/kg bw/ day	<ol> <li>DNEL worker</li> <li>Acute - dermal, local effects</li> </ol>
Substance name	PNEC Value	① PNEC type
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydd tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4	66 µg/l roxide;	① PNEC aquatic, freshwater
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydd tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4	66 µg/l	① PNEC aquatic, marine water
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydd tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4	20 μg/l roxide;	① PNEC sewage treatment plant
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydd tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri- hydroxide; poly[calcium ((2- hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4	66 µg/l	① PNEC aquatic, intermittent release

#### **8.2. Exposure controls**

8.2.1. Appropriate engineering controls

See section 7. No additional measures necessary.

#### 8.2.2. Personal protection equipment

#### Eye/face protection:

During transfer: Eye glasses with side protection Wear eye/face protection. EN 166

#### Skin protection:

Hand protection Suitable material: NBR (Nitrile rubber), PVC (polyvinyl chloride), CR (polychloroprene, chloroprene rubber) Thickness of the glove material: >= 0,4 mm Breakthrough time: 480 min

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The quality of the protective gloves resistant to chemicals must be chosen as a function of the specific working place concentration and quantity of hazardous substances. For special purposes, it is recommended to check the resistance to chemicals of the protective gloves mentioned above together with the supplier of these gloves. Tested protective gloves must be worn: EN ISO 374

Suitable protective clothing: Protective clothing In the case of wanting to use the gloves again, clean them before taking off and air them well.

#### **Respiratory protection:**

Usually no personal respirative protection necessary.

#### 8.2.3. Environmental exposure controls

See section 7. No additional measures necessary.

#### 8.3. Additional information

Mineral oil mist limits: OSHA PEL - value 5 mg / m<sup>3</sup>, ACGIH STEL - value of 10 mg / m<sup>3</sup>

#### **SECTION 9: Physical and chemical properties**

#### 9.1. Information on basic physical and chemical properties

#### Appearance

**Physical state:** Liquid **Odour:** not determined

Safety relevant basis data

Colour: yellow

#### at °C Parameter Value 1 Method 2 Remark pН not determined Melting point not determined -36 °C Freezing point Initial boiling point and boiling range not determined Decomposition temperature not determined Flash point 168 °C Evaporation rate not determined Auto-ignition temperature not determined Upper/lower flammability or not determined explosive limits Vapour pressure not determined Vapour density not determined 15 °C Density 869 kg/m<sup>3</sup>

# Relative densitynot determinedBulk densitynot determinedWater solubilitynot determinedPartition coefficient: n-octanol/waternot determinedDynamic viscositynot determinedKinematic viscosity68 mm²/s

#### 9.2. Other information

No data available

#### **SECTION 10: Stability and reactivity**

#### 10.1. Reactivity

No known hazardous reactions.

#### 10.2. Chemical stability

The mixture is chemically stable under recommended conditions of storage, use and temperature.

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#### **10.3.** Possibility of hazardous reactions

No hazardous reaction when handled and stored according to provisions.

#### 10.4. Conditions to avoid

To avoid thermal decomposition do not overheat.

#### 10.5. Incompatible materials

Materials to avoid: Acid, Oxidising agent, Reducing agent

#### **10.6.** Hazardous decomposition products

Hazardous combustion products: Carbon dioxide, Carbon monoxide, Nitrogen oxides (NOx)

#### **SECTION 11: Toxicological information**

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

Substance name	Toxicological information
Distillates (petroleum), heavy hydrocracked	LD <sub>50</sub> oral:
CAS No.: 64741-76-0	5,000 mg/kg (Rat)
EC No.: 265-077-7	LD <sub>50</sub> dermal:
	>2,000 mg/kg (Rab)
	LC <sub>50</sub> Acute inhalation toxicity (gas):
	5,000 mg/m³ (Rat)

#### Acute oral toxicity:

Based on available data, the classification criteria are not met.

#### Acute dermal toxicity:

Based on available data, the classification criteria are not met.

#### Acute inhalation toxicity:

Based on available data, the classification criteria are not met.

#### Skin corrosion/irritation:

Based on available data, the classification criteria are not met.

#### Serious eye damage/irritation:

Based on available data, the classification criteria are not met.

#### Respiratory or skin sensitisation:

Contains reaction mass of: dicalcium (bis(2-hydroxy-5-tetrapropenylphenylmethyl)methylamine)dihydroxide; tri-calcium (tris(2-hydroxy-5-tetrapropenylphenylmethyl)methylamine)tri-hydroxide; poly[calcium ((2-hydroxy-5-tetra-propenylphenylmethyl)methylamine)hydroxide]. May produce an allergic reaction. Germ cell mutagenicity:

Based on available data, the classification criteria are not met.

#### **Carcinogenicity:**

Based on available data, the classification criteria are not met.

#### **Reproductive toxicity:**

Based on available data, the classification criteria are not met.

#### STOT-single exposure:

Based on available data, the classification criteria are not met.

#### **STOT-repeated exposure:**

Based on available data, the classification criteria are not met.

#### **Aspiration hazard:**

Based on available data, the classification criteria are not met.

#### Additional information:

No data available

#### 11.2. Information on other hazards

No data available

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## SECTION 12: Ecological information

#### 12.1. Toxicity

Substance name	Toxicological information
Distillates (petroleum), heavy hydrocracked	LC <sub>50</sub> : 100 mg/l 4 d (fish)
CAS No.: 64741-76-0	<b>NOEC:</b> 100 mg/l -∞ h (fish)
EC No.: 265-077-7	<b>EC<sub>50</sub>:</b> 10,000 mg/l 2 d (crustaceans)
	<b>NOEC:</b> 100 mg/l -∞ h (crustaceans)
	<b>NOEC:</b> 100 mg/l -∞ h (Algae/water plant)
	IC <sub>50</sub> : 100 mg/l 3 d (Algae/water plant)

#### 12.2. Persistence and degradability

Substance name	Biodegradation	Remark
Distillates (petroleum), heavy hydrocracked	Yes, slowly	
CAS No.: 64741-76-0		
EC No.: 265-077-7		

#### 12.3. Bioaccumulative potential

Substance name	Log K <sub>OW</sub>	Bioconcentration factor (BCF)
Distillates (petroleum), heavy hydrocracked CAS No.: 64741-76-0 EC No.: 265-077-7	6	

#### 12.4. Mobility in soil

No data available

#### 12.5. Results of PBT and vPvB assessment

Substance name	Results of PBT and vPvB assessment
Distillates (petroleum), heavy hydrocracked CAS No.: 64741-76-0 EC No.: 265-077-7	This substance does not meet the PBT/vPvB criteria of REACH, Annex XIII.
reaction mass of: dicalcium (bis(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)dihydroxide; tri-calcium (tris(2-hydroxy-5-tetra- propenylphenylmethyl)methylamine)tri-hydroxide; poly[calcium ((2-hydroxy-5-tetra-propenyl- phenylmethyl)methylamine)hydroxide] <b>EC No.:</b> 420-470-4	This substance does not meet the PBT/vPvB criteria of REACH, Annex XIII.

#### **12.6. Endocrine disrupting properties**

No data available

#### 12.7. Other adverse effects

No data available

#### **SECTION 13: Disposal considerations**

#### 13.1. Waste treatment methods

Dispose of waste according to applicable legislation.

#### Waste treatment options

#### Appropriate disposal / Product:

Dispose of waste according to applicable legislation. Consult the appropriate local waste disposal expert about waste disposal.

## Appropriate disposal / Package:

Non-contaminated packages may be recycled.

#### 13.2. Additional information

The allocation of waste identity numbers/waste descriptions must be carried out according to the EEC, specific to the industry and process.

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## **SECTION 14: Transport information**

Land transport (ADR/RID)	Inland waterway craft (ADN)	Sea transport (IMDG)	Air transport (ICAO-TI / IATA-DGR)
14.1. UN number or	ID number	·	,
No dangerous good in sense of these transport regulations.	No dangerous good in sense of these transport regulations.	No dangerous good in sense of these transport regulations.	No dangerous good in sense of these transport regulations.
14.2. UN proper ship	ping name		
No dangerous good in sense of these transport regulations.	No dangerous good in sense of these transport regulations.	No dangerous good in sense of these transport regulations.	No dangerous good in sense of these transport regulations.
14.3. Transport haza	rd class(es)		,
not relevant	not relevant	not relevant	not relevant
14.4. Packing group			
not relevant	not relevant	not relevant	not relevant
14.5. Environmental	hazards		
not relevant	not relevant	not relevant	not relevant
14.6. Special precau	tions for user		
not relevant	not relevant	not relevant	not relevant

**14.7. Maritime transport in bulk according to IMO instruments** not applicable

#### **SECTION 15: Regulatory information**

## \* 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

#### 15.1.1. EU legislation

#### Other regulations (EU):

Directive 2012/18/EU on the control of major-accident hazards involving dangerous substances [Seveso-III-Directive]: This product is not assigned to a hazard category. Safety data sheet available for professional user on request.

#### 15.1.2. National regulations

#### [DE] National regulations

#### Störfallverordnung

#### for substances contained in the product:

This product is not assigned to a hazard category.

Technische Anleitung Luft (TA-Luft)

#### Remark:

To follow: 5.2.5

Water hazard class

#### WGK:

1 - schwach wassergefährdend

Source:

Self-classification (mixture; calculation rule).

#### Technische Regeln für Gefahrstoffe

TRGS 510

Minimum standard for preventive measures while handling with working materials are specified in the TRGS 500.

#### Berufsgenossenschaftliche Vorschriften (DGUV-Vorschriften)

Berufsgenossenschaftliche Informationen (DGUV-Informationen) 868 Berufsgenossenschaftliche Regeln (DGUV-Regeln) 189, 190, 192, 195

## Other regulations, restrictions and prohibition regulations

Altöl-Verordnung (AltölV)

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#### 15.2. Chemical Safety Assessment

Chemical safety assessments for substances in this mixture were not carried out.

#### **SECTION 16: Other information**

#### 16.1. Indication of changes

1.4. Emergency telephone number

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

#### 16.2. Abbreviations and acronyms

See overview table at www.euphrac.eu

For abbreviations and acronyms, see: ECHA Guidance on information requirements and chemical safety assessment, chapter R.20 (Table of terms and abbreviations).

#### 16.3. Key literature references and sources for data

67/548/EEC - Dangerous Substances Directive

1999/45/EEC - Dangerous Preparations Directive

EC 1907/2006 - REACH Regulation

1272/2008 EC - Regulation on classification, labeling and packaging of substances and mixtures, and amending Directives 67/548/EEC and 1999/45/EC and Regulation (EC) No 1907/2006

Regulation (EC) No 1907/2006 (REACH), Annex II

European Chemicals Agency (ECHA), C & L classification and labeling inventory

European Chemicals Agency (ECHA), ECHA CHEM Registered substances

OECD The Global Portal to Information on Chemical Substances (ChemPortal)

Institute for Occupational Safety and Health of the German Social Accident Insurance (IFA): GESTIS substance database and International limit values for chemical substances

Federal Environment Agency, Section IV 2.4: Documentation and Information Centre substances hazardous to water Rigoletto (catalog substances hazardous to water)

# **16.4.** Classification for mixtures and used evaluation method according to regulation (EC) No 1272/2008 [CLP]

The mixture is classified as not hazardous according to regulation (EC) No 1272/2008 [CLP].

#### 16.5. Relevant R-, H- and EUH-phrases (Number and full text)

Hazard statements	
H304	May be fatal if swallowed and enters airways.
H315	Causes skin irritation.
H317 May cause an allergic skin reaction.	
H319 Causes serious eye irritation.	

#### 16.6. Training advice

No data available

#### 16.7. Additional information

The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data sheet, for storage, processing, transport and disposal. The information cannot be transferred to other products. In the case of mixing the product with other products or in the case of processing, the information on this safety data sheet is not necessarily valid for the new made-up material.

\* Data changed compared with the previous version