

\* excepted from the rules of the EC regulation No. 1907/2006 (REACH) according safety data sheets. Cosmetics for end users as ready to use products are exempted (Art. 2 para. 6 lit. b REACH).

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## Identification of the substance/mixture and of the company/undertaking

Article number: 500097

Kneipp Order-Nr.	EAN-Nr.
910532	4008233108377
910635	4008233109848
910998	4008233114552
914050	4008233139166

#### Manufacturer/Supplier:

Kneipp GmbH Winterhäuser Str. 85 97084 Würzburg Germany Tel +49.(0)931.8002-0 Fax +49.(0)931.8002-194 Sascha.Landgraf@kneipp.de www.kneipp.de

#### **Emergency telephone number:**

Giftnotruf München - Ismaninger Straße 22 - 81675 München Tel.: +49-(0)89-19240; tox@lrz.tu-muenchen.de www.toxinfo.org/

#### 2. Possible risks

In case of known allergic reactions against one or more components / ingredients, product must not be used.

## 3. Composition/information on ingredients / INCI Declaration of ingredients

See product declaration.

#### 4. First aid measures

General information: Remove contaminated clothes. By continuous complaints consult a physician.



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If in eyes: Rinse cautiously with water for several minutes. Get medical advice/attention if you feel unwell.

If on skin: Rinse cautiously with water for several minutes.

If swallowed: Rinse out mouth and then drink plenty of water. Do not induce vomiting. Never give anything by mouth to an unconcious person. As a precaution consult a physician.

#### 5. Firefighting measures

Suitable extinguishing media: foam, powder, CO<sub>2</sub> In case of fire: Cool storage devices with water.

In case of fire: Remove containers from danger area. Evacuate persons from danger area.

#### 6. Measures in case of accidents and leakages

**Individual Precautions:** 

Provide adequate ventilation.

Environmental protection measures: Do not empty into drains.

Cleaning procedures: Eliminate with absorbent material and dispose properly.

#### 7. Handling and storage

Keep container tightly closed. Recommended storage temperature: 15 - 25 °C

### 8. Physical properties

Odor typical
Color white
Flow behavior liquid
Boiling point: 100°C
Flash point: > 100°C

### 9. Stability and Reactivity

Thermal decomposition: No decomposition with proper use and storage. Dangerous reactions: No dangerous reactions with proper use and storage.

### 10. Instructions for Disposal

Unused product shall be collected as problematic waste.

### 11. Specifications for Transport

Dangerous Goods: UN-Nr.: N/A

ADR, IMDG, IATA:

Class: N/A Label: N/A

Special provision: N/A Limited Quantities: N/A

Class: N/A



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Classification code: N/A
Packaging group: N/A
Tunnel restriction code: N/A

No dangerous good according to UN Model Regulations.



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#### 12. Rules

The product is regulated by the Regulation (EC) No 1223/2009 of the European Parliament and of the Council of 30 November 2009 on cosmetic products

Water hazard class (self-assessment): WGK 2 dangerous for water

#### Risk Rates:

Harmful to aquatic organisms. May cause long-term adverse effects in the aquatic environment. Add only empty containers to the resource collection.