



Datasheet* for the properties
of a cosmetic product
Bio Hautöl
(Bio Oil)
(Bio+ huile corporelle)
(Bio+ huidolie)
(BIO-Olejek do ciała)

* 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).

Version 5

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revised: 09.03.2016

1. Identification of the substance/mixture and of the company/undertaking

Article number: 500112

Kneipp Order-Nr.	EAN-Nr.	Kneipp Order-Nr.	EAN-Nr.
910591	4008233109428	912849	4008233128351
910647	4008233109916	912910	4008233128757
910694	4008233110592	913073	4008233130088
910705	4008233110776	913168	4008233130712
910857	4008233112190	913304	4008233132051
911076	4008233115764	913998	4008233138428
912764	4008233109428	913999	4008233138435
912848	4008233128344		

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/



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2. Possible risks

Product should not be used by children without attendance. 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.

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

If on skin: Dab off and 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 unconscious person. As a precaution consult a physician.

5. Firefighting measures

Suitable extinguishing media: foam, powder, CO₂

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	yellow
Flow behavior	liquid
Boiling point:	> 200°C
Flash point:	> 200°C



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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.: –
Land transport (ADR, RID):

Class: –
Label: –
Special provision: –
Limited Quantities: –
Class: –
Classification code: –
Packaging group: –
Tunnel restriction code: –

No dangerous good according to UN Model Regulations.

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 1 weak dangerous for water

Risk Rates:

Harmful to aquatic organisms. May cause long-term adverse effects in the aquatic environment. Keep out of the reach of children. Add only empty containers to the resource collection. If swallowed, seek medical advice immediately and show this container or label.