

Date: 15 December 1995  
Printing Date: 18 December 1995

Commercial Name: MASSAGE OIL with Arnica, ready to use

2. Composition/Information on Constituents	
Chemical characterization: Vegetable oil with additives consisting of vegetable extracts (arnica) and etheric oils	
Hazardous constituents:	
3. Possible Hazards	
Particular hazard warnings for humans and environment:	
Note for allergy sufferers: This product contains arnica	
Weak water pollutant (water hazard class 1).	
4. First aid:	
General information:	
In event of inhalation:	In the event of allergic reactions contact physician.
In event of skin contact:	Show physician this data sheet.
In event of eye contact:	Rinse out thoroughly with water with eye lid open, in even of discomfort contact specialized physician.
If taken orally:	In even of discomfort contact physician.
Notes of physician:	

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#### 5. Measures for Fire Extinguishing

Suitable extinguishing agent: foam, extinguishing powder, sand, CO2

Unsuitable extinguishing agent for safety reasons: water

Particular hazards resulting from substance and its combustion products: none known.

Protective equipment for fire fighting: no particular measures required.

#### 6. Measures to be taken in the event of unintentional release

Precautionary measures for humans: no measures required

Environmental measures: Do not allow to reach sewer or bodies of water

Procedures for cleaning/removing: Remove with absorbent material and dispose of properly.

Additional information:

#### 7. Handling and Storage

Handling:

Information on safe handling:

Information for fire and explosion protection:

Storage:

Requirements for storage rooms and containers: store cool and dry

Classification according to VbF: not applicable

Water hazard class: water hazard class 1 (own categorization)

Information on storage with other substances: none

Additional information on storage conditions:

Storage class according to VC:

#### 8. Exposition Limit and Personal Protective Equipment

Constituents with limits to be supervised in relation to work places:

Personal protective equipment:

Respiratory protection: not required

Eye protection: not required

Hand protection: not required

Body protection: not required

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General protection and hygiene measures:

9. Physical and chemical characteristics:

Form: liquid  
Color: light brown  
Odor: specific

Melting temperature:  
Boiling temperature:  
Ignition temperature:  
Flash point:

Explosion limits:  
Lower/upper

Vapor pressure (20 °C) hP  
Density at 20 °C: approx. 0.9 g/cm<sup>3</sup>  
Solubility in water at 20 °C: not soluble  
pH-value:  
Viscosity:  
Other information:

10. Stability and reactivity

Conditions to be avoided:

Substances to be avoided:

Hazardous decomposition products: not known

Other information:

11. Information on toxicology

Acute toxicity: not known  
Other toxicological information: The constituent arnica can cause allergic reactions.

12. Information on ecology

The product is considered to be weakly water polluting (water hazard class 1).

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13. Information on disposal

Dispose according to local legal regulations.

14. Information on transport

Overland transport ADR/RID and GGVS/GGVE

ADR/RID

GGVS/GGVE

Class: -  
Number/letter: -  
Warning sign: Hazard No.  
Designation of goods:  
Remarks:

Transport/other information:  
Not a hazardous good in the sense of transport regulations.

15. Regulations

Labeling according to EC-guidelines

Symbol: --

Designation: -

Hazard determining constituent for labeling:

R-class:

S-class:

German regulations:

Classification according to VbF:

Water hazard class: Water hazard class 1 (own classification)

Storage class (VCI):

Other national regulations:

Swiss poison class.

16. Other information

This information corresponds to our present state of knowledge and is given in good faith. The user remains responsible for confirming whether this information is complete and suitable for the intended use of the product.

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