



## Safety datasheet acc. to EC reg. 1272/2008

Product name: Beeswax Leathercare cream  
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### **SECTION 1: Identification on the company**

1.1. Identification of the substance/mixture: Beeswax Leathercare cream

1.2. Relevant identified uses of the substance/mixture and uses advised against identified uses: Leather care. No uses advised against known.

1.3. Details on the supplier/distributor: PHARMAKA GmbH&CO.KG  
Tenderweg 13  
D-45141 Essen  
Tel. 0201-350053  
Fax. 0201-350092  
info@horse-fitform.de

1.4. Emergency numbers and persons:  
In case of intoxication or accident please call your national emergency numbers.  
For questions referring to this datasheet please contact: Mr. Zagorowski,  
j.zagorowski@pharmaka-essen.de

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

2.1 Classification of the substance/mixture

2.1.1 To be classified acc. to 1272/2008/EC: NO

2.1.2 To be classified acc. to 1999/45//EC: NO

2.2 Classification/labelling acc. to EC reg. 1272/2008 [CLP]:

<b>Classification:</b> -	<b>Symbols</b>	
<b>Signalword:</b>		-
<b>H&amp;P-Phrases:</b> -		



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### 2.3 Classification/labelling acc. to EC reg. 1999/45

-

### 2.4 Other hazards

none

For the full text of the R-Phrases mentioned, see SECTION 16.

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

Substance: Leather care

Hazardous ingredients:

CAS-Nr./ EC-Nr.	Index-Nr. in CLP Ann.VI	Content (range) in % w/w	Name	Classification acc. 67/548/ECC or. 1999/45/EC	Classification acc. reg. (EC) 1272/2008 (CLP)
78-70-6/ 201-134-4	-	< 0,05	Linalool (Parfume component)	Xi 38	Skin Irrit.2, H315 Eye Irrit.2, H319
941-98-0/ 213-384-1	-	< 0,05	1-Acetonaphtone (Parfume component)	Xn 22-36/37/38	Skin Sens.1, H317, Aquat.Chron.3, H412 Acute Tox.4, H302

The bold printed components have concentration limiting values acc. to ECHA and they deviate from the classification criteria for preparations acc. to Tab. 3.3.3 of the directive 1272/2008/EC!

For the full text of the R&H-Phrases mentioned, see SECTION 16

### **SECTION 4: First aid measures**

#### 4.1. Description of first aid measures

- general -
- after inhalation supply fresh air
- after skin contact Wash off with water and soap. Change contaminated clothing.
- after eye contact Rinse thoroughly with water. Remove contact lenses (if possible without danger). Contact a doctor immediately.
- after swallowing Rinse mouth with cold water. Do not induce vomiting without medical supervision. Contact a doctor.

#### 4.2. Most important symptoms and effects, both acute and delayed

-

#### 4.3. Indication of any immediate medical attention and special treatment needed symptomatic treatment



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

#### 5.1 Extinguishing media:

Suitable extinguishing media: powder, foam, carbon dioxide

Unsuitable extinguishing media: water

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

Dangerous combustion products: CO, CO<sub>2</sub>, HC

#### 5.3 Advice for fire-fighters

Observe self-protection. Use a respirator. Hold back extinguishing water/media.

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

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

##### 6.1.1 Advice for non-emergency personal:

Do not eat, drink or smoke while using. Keep away from sources of ignition. Avoid skin and eye contact.

##### 6.1.2 Advice for emergency responders: no special

6.2 Environmental precautions: Do not discharge uncontrolled into sewers or surface waters. In case of accident, draining into sewers or environment inform police or fire fighters immediately.

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

Can be held back with absorbing material. Clean up with water and a regular household cleaner. Small quantities (< 250 ml) can be rinsed away with a lot of water. Bigger quantities should be taken up and disposed in accordance with P.13

##### 6.4 Reference to other sections -

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

#### 7.1 Precautions for safe handling

Precautions to avoid fire: Product is not flammable. Dispose completely emptied containers only. Wash hands after use.



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

Do not store under 0°C or above 40°C.

Keep out of reach of children and store in original container only. Do not store with strong oxydants. Store cool and dry

Packing materials: PE

Storage class (Germany): -

### 7.3 Specific end use(s) Leather care

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

### 8.1 Control parameters

CAS-No.	Substance	Conc. in %	Param.	Value

### 8.2 Exposure controls

Substance/mixture immanent measures: Use only in well ventilated areas. Do not inhale vapour or aerosol.

### 8.3 Individual protection measures:

8.3.1 Eye/face protection: -

8.3.2 Skin protection: protective gloves (Butylcautchouk, PVC), penetration time > 8h

8.3.3 Respiratory protection: -

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

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

Form liquid, yellowish

Odour weak of beeswax

Odour threshold -

pH-value not applicable



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Melting point < 0°C

Boiling point and boiling range > 180°C

Flash point > 400°C

Evaporation rate -

Flammability (solid, gas) Liquid and vapours flammable

Lower/upper explosion limit -/-

Vapour pressure (at 20 °C) -

Relative vapour density -

Relative density: (at 20 °C) env. 0,91 g/cm<sup>3</sup>

Solubility in water insoluble in water

Partition coefficient: n-Octanol/Water -

Auto-ignition temperature -

Decomposition temperature -

Viscosity, dynamic > 100 mPa\*s

Explosive properties -

Oxidizing properties -

9.2 Other data -

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

10.1 Reactivity Not reactive under normal conditions and when handled properly

10.2 Chemical stability stable under normal conditions and when handled properly

10.3 Possibility of hazardous reaction With strong acids/bases and oxidizing agents

10.4 Conditions to avoid temperatures above boiling point.

10.5 Incompatible materials -

10.6 Hazardous decomposition products CO, CO<sub>2</sub>, HC



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

Acute toxicity:	NO	
LD <sub>50</sub> (oral)	Rat	> 5000 mg/kg
LD (dermal)	Rabbit	> 10000 mg/kg
Skin irritation	no	
Eye Irritation	no	
Other irritation	no	
Sensitation	no	
Others:	keine	

The values are calculated from literature data or derived from the properties and values for the single components.

### **SECTION 12: Ecological information**

#### 12.1 Toxicity

Acute (short-term-) Toxicity: no

Fish: no data

Crustaceans: no data

Algae: no data

Other organisms: no data

Chronical (long-term-) Toxicity: no

Fish: no data

Crustaceans: no data

Algae: no data

Other organisms: no data

#### 12.2 Persistence and degradability

Abiotic degradability: no data

Physical and photochemical degradation: no data

Biodegradability: -

#### 12.3 Bio-Accumulation

Octanol/Water-partition coefficient (log Kow): -

Bio concentration Factor (BCF): no data



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12.4 Mobility in soil no data

12.5 Results of PBT and vPvB assessment

Product is not assumed to be vPvB or PBT

12.6 Other adverse effects no data

12.7 Other data -

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

13.1 Waste treatment methods

13.1.1 Disposal of product/packaging: Completely emptied and cleaned containers can be disposed with plastic recycling. Product rests should be disposed over household chemicals collecting points.

Waste code/Waste name: -

13.1.2 Data relevant for treatment: -

13.1.3 Data relevant for disposing by sewers: -

13.1.4 Other advices for disposal: Dispose in accordance with your local/national authorities regulations.

### **SECTION 14: Transport information**

14.1. UN-Number -

14.2. Correct UN shipping name -

14.3. Transport hazard category -

14.4. Packaging group -

14.5. Environmental hazards -

14.6. Special precautions for the handler -

14.7. IBC-Code -

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

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

EU-Regulations 1999/45/EC, 1272/2008/EC

Admission/restriction on use: -

Admissions: -



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Occupational restrictions: -

Other EU-Regulation: VOC content acc. to 1999/13/EC: 0 %

15.2 Chemical safety assessment:

No safety assessment was made for this preparation.

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

Indication of changes or alternations:

Acronyms:

Important literature and data sources

Full text R- and H-Statements:

R22 Harmful if swallowed.

R36/37/38 Irritating to eyes, respiratory system and skin.

R38 Irritating to skin.

H302 Harmful if swallowed

H315 Causes skin irritation

H317 May cause an allergic skin reaction

H319 Causes serious eye irritation

H412 Harmful to aquatic life with long lasting effects

Training advice:

Other: The information in this data-sheet accord to our newest knowledge. This information does not promise any of the product's attributes and induces no legal claims. We are not responsible for damages caused to third persons resulting from inadequate or improper use or use against the users advices.

Please observe that everyone has to take care of his national or local authorities advices or his country's laws himself.