

Date of issue: 05.01.(January)1998

Product/Formulation: Leder Balsam(Paste)

1. Material/formulation and company designation

- 1.1 Product information:
Trade name : Leder Balsam
- 1.2 Information on manufacturer/supplier
- 1.3 Manufacturer/supplier Parosol inc.
Street/P.O. box 252A Broadway Ave
Nationality designation/postal code/city Toronto, On, M4P 1V9
Telephone (416) 486-4947
Fax (416) 486-3552

2. Composition / information on components

- 2.1 Soap combination: Olein/stearin alkylcarboxylate sodium- and triethanol amine salt, nonionic surfactants, potassium carbonate solvent, water

3. Possible hazards

- 3.1 Particular notice of hazards to human beings and environment:
Non-hazardous freight as relates to transportation regulations.

4. First-aid measures

- 4.1 General notices: Special protective gear is not necessary.
- 4.2 After inhalation:
- 4.3 After contact with skin: Wash affected areas of skin off with water
- 4.4 After contact with eyes: Rinse out thoroughly under running water;
consult physician
- 4.5 After swallowing: Consult physician immediately; show labels and safety sheet.

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5. Firefighting measures

- 5.0 General: none
- 5.1 Suitable extinguishing agents: none
- 5.2 Unsuitable extinguishing agents (for safety reasons) : none
- 5.2 Special hazard due to the substance or formulation itself, its combustion products or gases produced: none

6. Measures to be taken upon unintentional release

- 6.0 General: Leaks: Refill into container
Rinse remaining amount with plenty of water. Caution: slipping hazard
- 6.1 Personal precautionary measures: none
- 6.2 Environmental protection measures: Soaps are considered to be highly biodegradable. (Literature references) The nonionic surfactants contained in the product meet the requirements of the RVO (legal regulations) of the Detergent Act.
- 6.3 Cleaning procedure / mopping: Recover spilled leather and upholstery soap as you would a general cleansing product .

7. Handling and storage

- 7.0 General: Store product at above-freezing temperatures
- 7.1 Handling: Follow usual precautionary rules relevant to handling of chemicals.
Notice for safe handling: none
Notice for fire and explosion protection: none
- 7.2 Storage:
Requirement for storage rooms and containers: above-freezing temperatures
Precautionary notice for storage together with other substances: none
Further information regarding storage conditions: dry

8. Limitation of exposure and personal protective gear

8.1 Additional notices for the layout of technical systems

8.2 Assigned substances with workplace-relevant exposure limits that must be monitored:

CAS No.	Material	Type	MAK
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8.3 Personal protective gear:

General measures for protection and hygiene:

Respiratory protection:

Hand protection:

Eye protection:

9. Physical and chemical properties

9.1 Manifestation:

State: paste

Color: white

Odor: like soap

9.2 Relevant safety data:

Change in condition:

Melting point:

Flash point: unknown

Ignition temperature: unknown

Self-ignitability: none

Steam pressure:

Density: (40°C) about 1 g/cm³

Solubility in water: (40C) 5% solution

Viscosity:

9.3 Further data:

Thermal decomposition: none

10. Stability and reactivity

10.0 General

10.1 Conditions to be avoided: none

10.2 Substances to be avoided: none

10.3 Hazardous products resulting from decomposition: none

11. Toxicological data

11.0 General: The soaps and surfactants listed here are to be considered non-toxic (Lit references) To date no damaging effects whatsoever have occurred when product is properly used.

Skin:

Eyes:

Ingestion:

11.1 Acute toxicity:

Primary effect of irritation:

Exposure:

Skin:

Eye:

12. Ecological data

12.1 Hazards to bodies of water:

12.2 Behavior in environmental media:

12.3 Ecological effect:

12.4 Further ecological notices:

With proper handling and under observance of regulations in force, current experience gives no cause to expect negative effects on the environment.

13. Notices for disposal

13.1 Local official regulations are to be observed.

Waste disposal key no.:

13.2 Soiled packaging:

Safety data sheet in accordance with 93/112/EEC

14. Transportation regulations

14.1 Land transport ADR./RID and GGVS/GGVE:

GGVS / GGVE:

ADR / RID:

Shipping symbols:

Express:

Mail Germany:

Non-hazardous freight according to intent of transport regulations

14.2 Inland waterway craft transport ADN/ADNR:

Comments

Non-hazardous freight according to intent of transport regulations

14.3 Seagoing vessel transport IMDG / GGV Sea:

IMDG/GGV Sea class:

Ems No.:

MFAG:

Marine pollutant:

Proper technical name:

Technical name:

Proper shipping name:

Shipping symbols:

14.4 Air transport ICAO-TI and IATA-DGR

ICAO/IATA Class:

Proper technical name:

Technical name:

Proper shipping name:

Shipping symbols:

Packing regulations:

PAC:

Max. net:

CAO:

Max. net:

Air mail:

14.5 Transport / further data: Non-hazardous freight according to intent of transport regulations

15. Regulations

Labeling in accordance with EEC guidelines: none
EG/S:

15.1 National regulations: none

Classification in accordance with VbF

Water hazard class:

CAS No.:

Substance:

Water hazard class:

16. Other data

These data describe exclusively the safety requirements of the product / products and are based on current state of our acquired knowledge. They do not provide protection from properties of the described product/products in the sense of legal warranty regulations. This safety data sheet is not intended for the end consumer.