



Safety data

Complying with 91/155/CEE

Safety data

Date/updated: 05-03-2007

Product: SNAIL SLIME EXTRACT

1. Indication of substance/preparation and company

Name of Product: SNAIL SLIME EXTRACT

Company: BODY ESTHETIC LABORATOIRE S.L.

Miguel Romeu, 123 – 08907 Hospitalet de Llobregat (Barcelona)

Tel. 00 34 93 3373297 fax. 00 34 93 3383142 e. mail: info@body-esthetic.com

Information in case of emergency:

Emergency telephone: 93 337 32 97

2. Composition/Indications of componentes

Chemical description:

CAS NUMBER: UNAVAILABLE, 57-55-6, 9007-28-7, 97-59-6, 9007-34-5, 79-14-1, 50-21-5, UNAVAILABLE UNAVAILABLE, UNAVAILABLE, UNAVAILABLE 68-26-8/11103-57-4, 67-03-8, 83-88-5, 65-23-6, 68-19-9, 50-81-7, 59-02-9, 122-99-6, 39236-4 6-9, 99-76-3, 94-13-3

EINECS NUMBER: UNAVAILABLE, 200-338-0, 232-696-9, 202-592-8, 232-697-4, 201-180-5, 200-018-0, UNAVAILABLE, UNAVAILABLE, UNAVAILABLE, UNAVAILABLE, 200-683-7, 200-641-8, 201-507-1, 200-603-0, 200-680-0, 200-066-2, 200-412-2, 204-589-7, 254-372-6, 202-785-7, 202-307-7.

INCI Name: HELIX ASPERSA

3. POSSIBLE HAZARDS

Special hazard indications for humans and the environment:

NONE

4. First aid measures

General indications: Change stained clothing.

After inhaling repose, breathe fresh air.

After contact with skin: Wash with water and/or soap.

After contact with the eyes: Rinse with abundant running water for 15 minutes keeping the eyelids open.

After ingestion: Rinse out the mouth and afterwards drink abundant water.

5. Protective measures for the extinction of fires

Correct measures for extinction: Water spray, carbon dioxide (CO₂), dry and foam extinction measures.

Special protective apparel: In case of fire, an independent open circuit mask to be worn.

Additional information: Eliminate the remains of the fire and the contaminated water from the fire according the local legislation in force

6. Measures to be taken in case of accidental spillage.

Protective measures for humans: Procure adequate ventilation.
(See section 8)

Measures for environmental protection: Keep away from sources of ignition. Do not allow the product to enter the sewage system.

Cleaning / recovery methods: Channel large quantities and pump into recipients: collect the rest with absorbent material and eliminate in accordance with local the by-laws in force.

7. Handling and storage

HANDLING:

Handle with the appropriate precautions of industrial hygiene and respect safety procedures.

STORAGE:

Keep the recipient closed, in a cool, dry, well-ventilated place

Minimum stability: 12 MONTHS.

8. Expose limits and personal protective equipment.

Personal protective equipment

Respiratory protection: unnecessary.

Protection of hands: unnecessary.

Protection of eyes: Avoid contact.

General measures of protection and hygiene: Handle with the appropriate precautions of industrial hygiene and safety.

9. Physical and chemical properties:

Aspect: thick translucent slightly yellowish liquid with a weak characteristic odour.

pH: between 5,5 and 7,5

Density at 20° C: 1.010-1.060

Solubility: soluble in water, tensioactives and hydro-alcoholic mixtures and hydro-alcoholic mixtures of low and medium concentration.

Proteins: between 0,050 and 0,150%

Total microbial content: max. 300 ufc/g.

Pathogen germs: absent in 1 g.

Fungi and yeast : < 200 micro organisms/gram.

10. Stability and reactivity

Conditions to be avoided: None in normal conditions of the process.

Dangerous reactions: None in normal conditions of the process.

Products with danger of decomposition: None in normal conditions of the process..

11. Toxicological information

High Toxicity:

DL50/oral/rata: >2000 mg/kg.

Effect of primary irritation on the mucus membrane/eyes of the rabbit / Draize test: Non-irritant.

Sensitization:

Maximization test (guinea pig): no sensitization effect.

Other Information:

Ames test: no mutagen effect

12. Ecological information

Information for elimination

No data available.

Behaviour in the environment

Concentrations not expected to produce variations during dumping of small quantities on the function of activated sludge in a biologically adapted sewage processing plant.

Ecotoxicological effects.

No data available.

Addition ecological information

The product should not be dumped into the sewage system without previous treatment (biological processing)

13. Indications for its elimination

Product: Must be specially treated respecting the local by-laws in force, e.g. appropriate incinerating plant.

14. Information regarding transportation

Product not hazardous according to the criteria of transport regulations.

15. Regulations

Signalling according to EU Directives

Signalling is not obligatory.

National regulations

Addition information

The information herewith is based on our present knowledge; it does not represent any guarantee of the properties. The receptor of our product should observe, under their own responsibility, the corresponding regulations and normative.