

# DOCUMENT CONTROL SYSTEM

## SAFETY DATA SHEET



MULTI-FUNCTIONAL SOAP SPONGE CHARCOAL- DAILY CONCEPTS

Doc.: SCD-CC-HT-041

### 1. IDENTIFICATION

#### Product identification

**Product name:** MULTI-FUNCTIONAL SOAP SPONGE CHARCOAL

#### Other means of identification

**Product Code:** DC33

**Synonyms:** Bar of soap with a sponge inside.

#### Recommended product use and usage restrictions

**Recommended use:** Bar soap with sponge to cleanse, exfoliate and polish the skin, this product was specifically designed for skin use.

**Not Recommended Use:** May be harmful if swallowed.

#### Safety Data Sheet Provider Data

##### **Manufacturer**

Le&Simex S.A. de C.V.

AV. CHAPULTEPEC, OUTER NUMBER 157, INT. 601 COLONIA JUAREZ, CUAUHTÉMOC CDMX LOCALITY.

**Company number:** 01 (55) 5394-2020

### 2. IDENTIFYING HAZARDS

#### Pictogram



Attention

#### **Regulatory status**

May be harmful if swallowed  
Eye irritation from prolonged contact

Category 5  
Category 2B

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**Hazard Statements**

H303 - May be harmful if swallowed

H320 - May cause eye irritation

**Precautionary Advice - Prevention**

P264 - Wash thoroughly after handling

**Precautionary Statements - Response**

P301+P330+P331: In case of Ingestion. Rinse your mouth. Do not cause threw up.

P305+P351+P338+P337+P313: In case of eye contact. Rinse with water carefully for several minutes. Remove contact lenses when present and can be easily done. Continue washing. If eye irritation persist. Consult a doctor.

**3. COMPOSITION / INFORMATION ON COMPONENTS**

INCI Raw Material	No CAS
GLYCERIN	56-81-5
SODIUM TALLOWATE	8052-48-0
SODIUM COCOATE	61789-31-9
AQUA	7732-18-5
SODIUM C10-16 PARETH-2 SULFATE	68585-34-2
PROPYLENE GLYCOL	57-55-6
SORBITOL	50-70-4
CHARCOAL POWDER	7440-44-0
PARFUM	N/A
SODIUM BICARBONATE	144-55-8
OPUNTIA FICUS-INDICA FRUIT EXTRACT	90082-21-6
BHT	128-37-0

Composition	
Raw Material (INCI)	N° CAS
POLYURETHANE	N/A

**4. FIRST AID****Description of first aid****General measures**

Eye contact: Immediately rinse eyes with water for at least 15 minutes, and keep them open until the entire eye and eyelid tissues are clear. Rinsing should be initiated immediately after receiving the product in the eye, to avoid further discomfort. If you have contact lenses, remove it immediately and put them on after 20 minutes if there is no more discomfort.

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Ingestion: DO NOT INDUCE VOMIT. Rinse mouth with water. Never supply anything orally to an unconscious person. Call the doctor. If vomiting occurs spontaneously, place the victim on the side to reduce the risk of aspiration if the victim is lying on his or her back.

### Main symptoms and effects, both acute and delayed

Eye contact: Prolonged eye contact may cause irritation.

Ingestion: May cause stomach irritation. May cause nausea, diarrhea, vomiting.

### Indication of all medical care and special treatments to be dispensed immediately.

**Note to doctor:** Symptomatic treatment. For more information, consult a Poison Center.

## 5. FIREFIGHTING MEASURES

### Appropriate Extinguishing Media

**Water:** Water mist can be used

**Foam:** Can be used

**Carbon Dioxide (CO<sub>2</sub>):** Can be used

**Chemical Powder:** Can be used

**Other Methods:** All known extinguishing media can be used

### Product-specific hazards:

NA

### Specific Fire Combat Protection Equipment:

In confined spaces use autonomous positive pressure breathing equipment.

All brigadier personnel must wear safety equipment, clothing, fire-retardant gloves.

### Special Procedure and Precautions during Fire Combat:

Evacuate personnel from the affected area from exposure to intense heat or fire. Use firefighting equipment in accordance with the training of the Internal Civil Protection Plan.

### Conditions That Lead to Another Special Risk:

NA

### Combustion products that are Harmful to Health:

CO, CO<sub>2</sub>.

### Suitable extinguishing media:

Use extinguishing measures appropriate to local circumstances and the environment.

### Unsuitable extinguishing media:

No information is available.

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### Specific hazards posed by the chemical

Unknow special exposure hazard.

### Special protective equipment for firefighting personnel

Wear individual respiratory protective equipment and a protective suit. Use personal protective equipment on a mandatory individual basis. obligatory.

## 6. MEASURES IN CASE OF ACCIDENTAL SPILLAGE

### Personal precautions, protective equipment and emergency procedures

#### **Individual precautions:**

No eating, drinking or smoking during handling. Avoid eye contact. Wash to remove excesses from the product.

#### **For emergency personnel:**

Avoid direct eye contact.

### Environmental precautions

It is not considered hazardous to the environment, handling according to good hygiene practices.

#### **Containment methods:**

Keep waste or contaminated material in properly identified containers.

#### **Cleaning methods:**

Collect the product and place it in an appropriate container. Clean the area thoroughly with water to finally dry the area involved.

## 7. MANIPULATION AND STORAGE

### Precautions for safe handling

#### **Recommendations for safe handling:**

Avoid direct eye contact.

#### **General Hygiene Considerations:**

Handle respecting good hygiene and industrial safety practices.

### Safe storage conditions, including possible incompatibilities

#### **Storage conditions:**

No special storage conditions are required; however, the following should be taken care of:

- The packaging must be stored upright and properly secured to prevent their fall.

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- Stored packaging should be checked periodically for their general condition and possible impact.

### Incompatible materials:

Contact with highly reactive chemicals such as strong bases, oxidizers or anionic material can cause serious product involvement.

### Design of installations:

Ensure adequate ventilation to avoid high temperatures > 50°C.

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### Protective equipment

#### Hand protection:

Plastic gloves or rubber gloves to prevent contamination of the product.

#### Body protection:

Selecting body protection depending on the activity to be performed

#### General protection and hygiene measures:

During work do not eat, drink, smoke. Handle according to good safety and hygiene practices.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

### Information on basic physical and chemical properties

Boiling temperature (C):	NA	Melting temperature (C):	57
Molecular weight:	ND	Physical condition:	Solid
		Smell:	Lavender Spicy
Evaporation rate:	NA	Color:	Black
Vapour pressure (mm Hg 20oC):	NA	Solubility in water:	100
Lower and upper flammability and/or explosive limits:	NA	% volatility:	NA
		Other information:	pH 7.5 ± 0.3

## 10. MICROBIOLOGICAL TEST

### Counting of Microorganism

Aerobic bacteria incubate (35 °C) (UFC/g)	Fungi incubate (25 °C) (UFC/g)	Yeats incubate (25°C) (UFC/g)
<10 UFC/g	<10 UFC/g	<10 UFC/g

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### 11. STABILITY AND REACTIVITY

#### Reactivity:

There is no history of hazards associated with this product.

#### Chemical stability:

#### **Stability:**

Stable under normal conditions.

#### **Sensitivity to mechanical impacts:**

Sensitive

#### **Sensitivity to static discharges:**

None

#### **Incompatible materials:**

Strong acids, strong bases, oxidizers or anionic materials.

### 12. TOXICOLOGICAL INFORMATION

#### **Injuries or irritation:**

Stomach irritation: irritant

Eye irritation: irritant

#### **Respiratory or skin sensitization:**

Skin sensitivity: non-sensitizing

Respiratory sensitivity: non-sensitizing

#### **Mutagenicity, Carcinogenicity and reproductive toxicity:**

No information is available on any component of this product, which has levels greater than or equal to 0.1%, as a probable human carcinogen, possible or confirmed by the Proposition 65 list and by the IARC (International Agency for Carcinogen Research)

#### **Acute and delayed effects:**

Exposure routes: Ingestion, eye contact.

### 13. ECOLOGICAL INFORMATION

#### Ecotoxicity

It is not considered hazardous to the environment.

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### 14. ELIMINATION CONSIDERATIONS

#### Methods for waste treatment

##### **Waste disposal:**

Disposal should be carried out in accordance with applicable regional, national and local laws and regulations.

##### **Contaminated packaging:**

You must classify the waste from the packaging by making it available to public waste.

### 15. TRANSPORT INFORMATION

#### Ground transportation

Non-hazardous goods according to the criteria of the transport regulations.

#### Maritime transport by ship

Non-hazardous goods according to the criteria of the transport regulations.

#### Air transport

Non-hazardous goods according to the criteria of the transport regulations.

### 16. REGULATION INFORMATION

Non-hazardous substance for the ozone layer (1005/2009/EC).

Volatile organic compound content (VOC) (2004/42/EC): N/D

This safety data sheet is written in accordance with the Globally Harmonized System of Classification and Labeling of Chemicals (GHS). Seventh revised edition (UN). and the Federal Hazard Communication Standard (HCS) Title 29, Part 1910.1200 of the Code of Federal Regulations (29 CFR1910.1200).

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### 17. ANOTHER INFORMATION

**THIS SAFETY SHEET COMPLIES WITH OFFICIAL MEXICAN STANDARDS. NOM-018-STPS-2015.**

#### Disclaimer.

The information indicated in this Safety Sheet was collected and integrated with the information provided in the Safety Sheets of raw material suppliers and their composite base product. Information related to this product may vary, if used in combination with other materials or other processes. It is the user's responsibility to interpret and apply this information for its particular use in specific processes. The information contained herein is provided only as a guide for the handling of this specific product and has been prepared in good faith by trained technical personnel. This safety sheet is not intended to be complete or exhaustive, including the manner and conditions of use and handling may imply other considerations not covered by this document.