



MSDS: Temple Spa Soap

Bath Soap Material Safety Data Sheet

JABONES Y PRODUCTOS ESPECIALIZADOS, S.A. DE C.V.
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I. INGREDIENTS AND HAZARDS

Composition:

MATERIAL	%
Sodium Palmitate	61.79
Sodium cocoate	15.55
Aqua (Water)	14.44
Glycerin	6.00
Fragrance	1.50
Titanium dioxide	0.20
Sodium Gluconate	0.07
Aloe Vera Extract (<i>Aloe Barbadensis</i>)	0.0009

*Allergens



Bath Soap
Material Safety Data Sheet

Citric acid	0.0006
Citral (Cas # 5392-40-5)	0.2522*
D-limonene (Cas # 5989-27-5)	0.05424*
Linalool (Cas # 78-70-6)	0.04041*
Hexyl Cinnamic Aldehyde (Cas # 101-86-0)	0.03632*
Geraniol (Cas # 106-24-1)	0.03323*
Citronellol (Cas # 106-22-9)	0.02827*

II. PHYSICAL PROPERTIES

Boiling Point: NA
Density @ 20°C g/cm³ (water = 1): Approx. 1.0
Water Solubility: 98.972 % soluble @ 25°C
Appearance and Color: Solid bar and characteristic odor
Fusion Point: NA

III. HUMAN HEALTH HAZARDS

Inhalation: NA
Ingestion: Meant for external use only
Eyes: Slightly irritant
Skin: Meant for skin use. May cause adverse reactions on allergic people to any of the formula components.

Health Hazards (Acute and Chronic)

Clinical tests show that skin irritation is unlikely; the skin was not sensible in chemical tests. Like any cleaner, it may cause eye irritation. This product must not be ingested.

Carcinogenicity: NTP? Not Applicable, based on current data
IARC Monographs? Not Applicable, based on current data
OSHA Regulated? No

Exposure Signs and Symptoms

In the event of an adverse reaction there will be redness or irritation of the skin.



Bath Soap
Material Safety Data Sheet

Generally aggravated medical conditions due to exposure

None known

Emergency and First Aid:

Avoid eye contact, if there were eye contact, flush with large quantity of water. If irritation continues for more than one hour, see a doctor. In the event of redness or irritation of the skin, discontinue. If adverse reactions continue for more than 48 hours, see a doctor. In the event of ingestion, contact a poison control center.

IV. EXPLOSION HAZARD

Flash Point (Method used): >200°F (Closed cup, ASTM D3278-78)

Extinguishing Method: Dry chemical, carbon dioxide. Small fire extinguisher.

Special procedures for fire control and Explosion hazard: NA

Flammability Limits: NA

V. REACTIVITY DATA

Stability: Generally stable.

Polymerization: Unlikely

Decomposition: No hazardous decomposition

Precautions: Keep away from source of heat and oxidizing materials

VI. HANDLING AND STORAGE PRECAUTIONS

Storage Conditions: Store in fresh dry place and avoid extreme temperatures.

Spills and final disposal of residues: If product leaks from its package, pick up product and dispose of it at a place that meets state and federal regulations, wash any residual material away with warm water to avoid any possible hazards.

VII. PERSONAL PROTECTION INFORMATION AND CONTROL MEASURES

Respiratory Protection: Non required

Ventilation Type: Normal ventilation



MSDS: Temple Spa Soap

**Bath Soap
Material Safety Data Sheet**

Clothing or Special Gear: None necessary, except as required by good manufacturing practices.

VIII. ENVIRONMENTAL PROTECTION INFORMATION

Non required

IMPORTANT NOTE:

All the data and information in this sheet is true to the best of our knowledge and belief. The user must check these recommendations in accordance with his/her specific conditions of use to determine whether they are appropriate or not.