

Material Safety Data Sheet, According to EU Regulation 1907/2006 in the current version
 BV-001/001 UNT DE CACAO ORGANIC 100% PUR SI NATURAL
 BV-001/001 COCOA BUTTER ORGANIC 100% PURE AND NATURAL
 Supplier version/EdiMon: 05/02/2019. Version: 15/10/2018.

1. Identification of the substance/preparation and the company.

Commercial name.	BV-001/001 ORGANIC COCOA BUTTER, 100% pure and natural, France
INCS	Theobroma Cacao Seed Butter
EINECS number	283-480-6
Use	Raw material for cosmetic formulations.
N° Reach	-
Supplier	ANION COSMETIC SRL CIF: RO35222751 Reg.com.: J40/13837/2015 Adresa: STR. CALUGARENI NR 10, SECTOR 3, Bucuresti.
	E-mail: comenzi@forcocosmetics.ro Nr. Telefon: +40 726644898
Emergency telephone	Institutul Național de Sănătate Publică București, Nr. Tel: 021-3183636, Luni - Vineri orele: 8:00 - 16:00

2. Classification according to Regulation EU 1272/2008:

Special hazard for personnel and environment:

Not classified as dangerous in relation to EC 1272/2008 and amendments.

Labelling: Not subject to labelling requirements according to EC 1272/2008.

Other hazards: None

3. Composition/Information on ingredients

The product contains the following materials in portions of 0.1 % or more, which are characterized as malicious or very malicious and/or materials in portions of 1% or more, which are characterized as less toxic, corrosive or provocative.

INCI-name:	Theobroma Cacao Seed Butter
CAS-number:	84649-99-0 / 8002-31-1
EINECS-number:	283-480-6
Composition %	100 %

Hazardous ingredients: None

4. First Aid

Generally: No special measures required. A medical examination is not necessary.

First aid after Inhalation: Move to fresh air. Seek medical advice if necessary.

First aid after Skin contact: In general product is not skin-irritating. Wash skin with soap and water.

First aid after Eye contact: Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention if irritation occurs.

First aid after Ingestion: No special measures required. In the event of unintentional swallowing, do not force vomiting. Seek medical attention if necessary, showing the label.

Most important symptoms and effects, acute/delayed: No symptoms known.

5. Fire-fighting Measures:

Suitable extinguishing media: Unsuitable extinguishing media: Foam, dry chemical powder, carbon dioxide, sand or earth. Do not use direct water jet on burning material.

Special protective equipment: Avoid vapour inhalation. Keep away from sources of ignition. Do not smoke. Wear positive pressure self-contained breathing equipment & protective clothing. Respiratory and eye protection required for fire crews when exposed to smoke or

Fire and explosion protection: This product is made up of inflammable material with low risk. The product may only form ignitable mixtures or burn only upon heating above the flash point. However, minor contamination by lightly volatile hydrocarbons may increase the hazard. Ignition hazard at welding at the empty container.

Dangerous combustion residues: smoke, carbon monoxide, carbon dioxide

Other information: Closed containers may build up pressure when exposed to heat and should be cooled with water spray. In the case of fire: Use respirator.

6. Accidental release measures:

Personal precautions: Remove sources of ignition, provide adequate ventilation, avoid contact with skin and eye contact. Use individual protective equipment (safety glasses, waterproof- boots, suitable protective clothing) in case of major spillages.

Environmental precautions

Land spill: Shut off source. Prevent product from entering sewerage, water courses or low lying areas. Take measures to reduce or prevent effects on ground water. Gather product mechanically if possible. Bind remainings of the product with sand or other appropriate absorbent and remove. Dispose of product and contaminated absorbents in suitable containers, as directed in section 13.

Water spill: Confine the spill immediately with booms. Warn other ships. Notify port and other relevant authorities. Remove from the surface by skimming or with suitable absorbents. In running waters, apply appropriate dispersants in accordance with local regulation.

Methods for cleaning up: Small spills and residues may be absorbed with material such as cloth or sawdust, washed away with water and cleaned with sodic products. Larger spillage may be pumped.

7. Handling and Storage

Precautions for safe handling:

Apply good manufacturing practice & industrial hygiene practices, ensuring proper ventilation.

Observe good personal hygiene, and do not eat, drink or smoke whilst handling.

Keep containers leak proof closed and dry. Protect against sun/light. Prevent spills and leakages to avoid slip hazard

Conditions for safe storage: Intrusion into soil to be avoided. Store the product in cool (max. at room temperature) and well-ventilated environment and keep away from sources of ignition. Provide suitable mechanical equipment for the safe handling of drums and heavy packages. Electrical equipment and fittings must comply with local regulations.

8. Exposure Controls, and Personal Protection

Hand protection: Wear suitable protective gloves in the event of prolonged or repeated skin contact. Gloves must be selected according to the application and duration of use at the workstation. Protective gloves need to be selected according to their suitability for the workstation in question: other chemical products that may be handled, necessary physical protections (cutting, pricking, heat protection), level of dexterity required.

Occupational exposure limit: No special measures required

Eye protection: Avoid contact with eyes. Use eye protectors designed to protect against liquid splashes

Physical protection: Use individual protective equipment

9. Physical and Chemical Properties

Form: Solid (Melting point: 33-38°C)

Colour: Pale yellow to yellow

Odour: Characteristic

Solubility: Solubility in water: insoluble

Specific gravity: approx. 0.95

Flash point: > 250°C

10. Stability and Reactivity

Reactivity: It presents no significant reactivity hazards, by itself or in contact with water. Avoid contact with strong acids, alkali or oxidizing agents. Oxidation with atmospheric oxygen. Formation of free fatty acids

Chemical stability: The product is stable under normal conditions

Possibility of hazardous reactions: It presents no significant hazardous reaction. Reacts with oxidants.

Conditions to avoid: Keep away from heat sources, open flames and sunlight.

Substances to avoid: Avoid contact with strong oxidants

Hazardous decomposition products: Product does not decompose at proper handling. Liable to cause smoke & acrid fumes during combustion: carbon monoxide, carbon dioxide & other non-identified organic compounds may be formed.

11. Toxicological information

Not classified as hazardous conform EEC Dangerous Substance Directive and Dangerous Preparation Directives. If the product is used properly it will not cause any injuries to health.

Acute toxicity: In compliance with generally accepted uses and quantities are no negative impacts to be expected.

LD50 oral: not determined

LD50 dermal: not determined

LC50: not determined

Inhalation: There is not expected negative impact.

Ingestion: There is not expected negative impact.

Skin contact: There is not expected negative impact.

Eye contact: There is not expected negative impact.

Skin corrosion/irritation: In compliance with generally accepted uses and quantities are no negative impacts to be expected.

Serious eye damage/irritation: In compliance with generally accepted uses and quantities are no negative impacts to be expected.

Respiratory /skin sensitization: In compliance with generally accepted uses and quantities are no negative impacts to be expected.

Germ cell mutagenicity Carcinogenicity: There is not expected negative impact.

Reproductive toxicity: There is not expected negative impact.

STOT-single exposure: There is not expected negative impact.

STOT-repeated exposure There is not expected negative impact.

Aspiration hazard: No information available

12. Ecological information

12.1. Ecotoxicity: low

12.2. Mobility in soil: low

12.3. Degradability: Biologically well degradable

12.4. Bioaccumulation potential: possible

12.5 Various harmful effects: no information available

13. Disposal Considerations

Recommandation: Absorb the oil with material such as cloth, paper or sawdust.

Collect and dispose of waste product at an authorised disposal facility. Product remainders should not intrude in soil or waters.

14. Transport information

General recomandations: Not dangerous product

UN no: not classified

Road (ADR/RID): not classified

Air (IATA/ICAO): not classified

Sea (IMDG): not classified

Special precautions for user: See section 6-8

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC: Not defined

15. Additional Regulatory Information

EU Classification:

Not subject to classification according to CLP Regulation (EC) No. 1272/2008.

Not subject to classification according to Directive 67/548/EC or Directive.

Assessment of material safety: An assessment has not been executed.

16. Other Information

DISCLAIMER:

All warranty claims in respect to the conformity of our product are subject to our General Terms and Conditions of Sale and Delivery. The data listed above reflects the results of the manufacturer or our supplier quality tests. We do not hereby make any express or implied warranty, whether for specific properties or for fitness for any particular application or purpose. All values are valid for the product when dispatched from the works. We recommend you perform your own quality and or identification checks on receipt.