

MATERIAL SAFETY DATA SHEET



MONOI DE TAHITI A.O.

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1. PRODUCT AND COMPANY IDENTIFICATION

- **Product Trade Name:** MONOI DE TAHITI A.O.
- **Recommended Use:** Cosmetic
- **Code:** 888-VOMONO1
- **Supplier:** SETHIC
68 Boulevard du Port Royal, 75005 Paris, FRANCE
TEL : +33 (1) 73 79 28 04 / +33 (1) 77 72 94 92
www.sethic.com

2. COMPOSITION / INFORMATION ON INGREDIENTS

- **Substance / Preparation:** Preparation
- **Product description:** Vegetal oil obtained by soaking of Tiare flowers in refined coprah oil (Fatty acids triglycerids), 100 % Natural
- **INCI Name:** Cocos nucifera (coconut) oil, Gardenia tahitensis flower, Tocopherol
- **CHINA INCI (2010):** YES/YES/YES
- **CHINA IECIC 2014:** YES/YES/YES
- **CAS#:** 8001-31-8 / - / 59-02-9
- **EINECS#:** 232-282-8 / - / 200-412-2
- **Hazardous components:** None
- **Allergens:** None
- **Substances with Professional Exposure Limit Value:** None

3. HAZARDS IDENTIFICATION

- **Classification:** None
- **Main hazards:** No hazards for human; no hazard for environment
- **Symptoms due to use/ bad use of the product:**
 - **Contact with the skin:** Not harmful
 - **Contact with the eyes:** May be slightly irritant
 - **Ingestion:** Not harmful under normal conditions of use
 - **Inhalation:** Not harmful under normal conditions of use
 - **Other hazards:** Falls due to slippery floor

4. FIRST-AID MEASURES

- **Ingestion:** Rinse the mouth with clear water. If any trouble appears consult a doctor
- **Skin Contact:** Wash the skin with mild soap and water. If any trouble appears consult a doctor
- **Eye Contact:** Rinse thoroughly with clear water. If any trouble appears consult a doctor
- **Inhalation:** Assure fresh air breathing. If any trouble appears consult a doctor
- **Special apparatus to put at users' disposal:** No specific requirement.

5. FIRE FIGHTING MEASURES

- **Extinguishing Media:** CO2, Dry chemical powders, Foams
- **Inadvisable extinction media:** Do not throw on the burning mass (risk of dispersion). Avoid water spray

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- **Special protective equipment for a fire:** Use usual protective equipment
- **Specific hazards resulting from exposure to products of combustion:** No specific hazard

6. ACCIDENTAL RELEASE MEASURES

- **Individual precautions:** Avoid all risk of fall due to slippery floor, supplying users with appropriate equipment
- **Environmental precautions:** Avoid spreading into sewers and public water. Warn the proper authorities if spreading
- **Methods for cleaning up:** Use absorbent material to eliminate the surplus of product

7. HANDLING AND STORAGE

- **Handling precautions:** Avoid all open flame. Wash hands with soap before eating, drinking or smoking
- **Storage conditions:** Store in closed containers, at room temperature (below 40°C)
- **Packing material:** Not available
- **Particular uses:** None

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

- **PERSONAL PROTECTIVE EQUIPMENT:**
 - **Respiratory protection:** Generally unnecessary in well-ventilated working areas
 - **Hands protection:** Not necessary
 - **Eyes protection:** Not necessary
 - **Skin protection:** Not necessary
- **Exposure control:**
 - **Specific measures for risks management:** No specific measure
- **Exposure Limit Values:**
 - **Professional exposure limit values:** None
 - **Biological limit values:** None
 - **Recommended surveillance procedure:** None
 - **DNEL:** -
 - **PNEC:** -
- **Control of environment exposure:** No specific requirement. Confer the current regulation for waste elimination

9. PHYSICAL AND CHEMICAL PROPERTIES

- **Physical State:**
 - **Appearance:**
 - At 18°C : Slightly granular paste
 - At 25°C : Limpid liquid
 - **Color:**
 - At 18°C : Ivory

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At 25°C :	Yellow to amber
– Odor:	Characteristic
• pH:	Not applicable
• Boiling Point:	Not determined
• Flash point:	288°C
• Flammability:	Not applicable
• Explosive properties:	None
• Combustive properties:	Does not contain any substance susceptible to spontaneously burn
• Vapour Pressure:	Not determined
• Specific gravity, 30°C:	0.910 – 0.929
• Refractive index, 40°C:	1.445 – 1.465
• Solubility:	Soluble in oils
• Hydro-solubility:	Insoluble in water and ethanol
• Coef. n-octanol/water:	Not determined
• Viscosity, 50°C:	17 – 20 cp
• Vapour density:	Not determined
• Evaporation rate:	Not applicable
• Conductivity:	Not determined
• Melting Point:	24 – 26°C
• Gas group:	Not applicable
• Self-flammability temperature:	329°C

10. STABILITY AND REACTIVITY

- **Stability:** Stable product
- **Conditions to avoid:** Avoid the contact with strong oxidants
- **Substances to avoid:** Strong oxidants
- **Hazardous decomposition products:** None under normal conditions of use
- **Reactivity:** None under normal conditions of use

11. TOXICOLOGICAL INFORMATION

- **Toxic effects on health:** No toxicity under normal conditions of use
- **Ingestion:** DL0 > 20 ml/kg
- **Inhalation:** Not determined. Not harmful under normal conditions of use
- **Skin contact:** Not irritant
- **Eye contact:** Slightly irritant
- **Toxicocinetic, metabolism and distribution:** Not determined
- **Acute effects:** Not determined
- **Sensitisation:** Not sensitising
- **Toxicity by repeated administration:** Not determined. Not hazardous under normal conditions of use
- **CMR Effects:** Does not contain any CMR substance

12. ECOLOGICAL INFORMATION

- **Ecological evolution:**
 - Air: Not available

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- **Water:** Not available
- **Ground:** Not available
- **Eco-toxicity:**
 - **Acute aquatic toxicity:** Not available
 - **Chronic aquatic toxicity:** Not available
 - **Toxicity on micro-organisms and macroorganisms of the ground:** Not available
- **Mobility:**
 - **Repartition between the different parts of the environment:** Not available
 - **Superficial tension:** Not available
 - **Absorption / desorption:** Not available
- **Persistence and degradation:** Not available
- **Bioaccumulation potential**
 - **Coef octanol-water (Kow):** Not available
 - **Bioconcentration (FBC):** Not available
- **PBT Evaluation:** Not available
- **Other hazardous effects:** Not available

13. DISPOSAL CONSIDERATIONS

- **Product / residue disposal:** Recycle or eliminate according to the current regulations. Do not contaminate the ground or the water, and do not eliminate in the environment
- **Contaminated packaging:** Completely empty the containers. Keep the sticker on the container and give the container to an elimination certified organism
- **Contaminated packaging cleaning:** Not available
- **Community Measures for elimination:** The regulation concerning wastes is codified in the Code of Environment, according to the Ordinance N° 2000-914 of September 18th, 2000 concerning the legislative part of the Code of Environment. We can find the different texts from Article L. 541-1 to Article L. 541-50 in the Book V, Title IV, Chapter I

14. TRANSPORT INFORMATION

- **Land-Road/Railway:** This product is not classified according to ADR/RID
- **Inland Waterways:** This product is not classified according to ADNR
- **Sea:** This product is not classified according to IMDG
- **Air:** This product is not classified according to IATA

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15. REGULATORY INFORMATION

- **Evaluation of chemical safety:** None
- **European label:** None
- **R Phrases:** None
- **S Phrases:** None

16. OTHER INFORMATION

- **Important note:** None
- **Limitations of use:** None
- **Bibliographic references:**
 - Guide of elaboration of Material Safety Data Sheet (Annex II of Regulation 1907/2006 of the European Parliament)
 - Council of December 18th 2006 concerning REACH
- **Last modifications:** The elements of the MSDS are not regulated by national regulations anymore, but by article 31 and annex II of Regulation 1907/2006 (REACH):
 - Inversion of the sections 2 and 3
 - Section 3: List of hazardous components
 - Section 12: Ecotoxicity
 - Section 14: Tariff heading / UN Number
 - Section 15: Classification / R Phrases / S Phrases
 - Section 16: Bibliographic references / Last modifications

"The information provided in this MSDS is correct to the best of our knowledge, information and belief at the date of its publication and is, in our opinion consistent with the state of general scientific and technical knowledge at that date, but we cannot accept liability for a loss, injury or damage which may result from its use.

In compiling the MSDS we have taken into account all proper application of the material of which we are aware and any user of the material should consult us before applying it to any novel or unusual use.