

Produkt/-er: Macomed Essensielle oljer
Varenummer: 216645500-216645514

Leverandør
Guangzhou Meizhiao Cosmetics Co.Ltd

Opprinnelsesland
Kina

Bruksområde
Produktet er beregnet til bruk i professionell massasje, og/eller som aroma i diffusere.

Bruksbegrensning
Produktet er kun beregnet for utvortes bruk

Advarsler

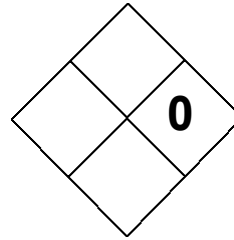
- Produktet er svært konsentrert, og SKAL blandes ut ved bruk på hud. Ublandet konsentrert olje, feil bruk, eller overforbruk kan forårsake hudirritasjon, allergisk reaksjon, eller lett brann-skade
- Inneholder giftige stoffer, og MÅ IKKE svelges. Ta umiddelbar kontakt med lege ved svelgig. Oljene skal heller ikke innhaleres i konsentrert tilsatand.
- Produktet kan være brannfarlig, og må ikke komme i kontakt med flammer, glør eller andre varmende elementer.

Bruksanvisning

Ved bruk på hud skal noen få dråper konsentrert essensiell olje blandes ut med nøytral baseolje. Påfør oljen på ett lite område for å sjekke eventuelle reaksjoner i huden, og stopp behandlingen dersom det oppstår rødhet eller allergisk reaksjon.

Ved bruk i diffuser blandes noen få dråper i tanken etter den er fylt med vann. Unngå direkte innhalereing av dampen.





| | |
|---------------------|---|
| Health | 1 |
| Fire | 1 |
| Reactivity | 0 |
| Personal Protection | A |

Material Safety Data Sheet

Tea Tree Oil MSDS

Section 1: Chemical Product and Company Identification

Product Name: Tea Tree Oil

Catalog Codes: MZA-20

CAS#: 68647-73-4

RTECS: Not available.

TSCA: TSCA 8(b) inventory: Tea Tree Oil

CI#: Not available.

Synonym:

Chemical Name: Tea Tree Oil

Chemical Formula: Not available.

Contact Information:

GUANGZHOU MEIZHIAO COSMETICS CO., LTD

Building 17, Tian An Hi-Tech, Ecological Park, No.
555, Panyu District, Guangzhou, Guangdong, China.

Tel: +86-18816793721

Section 2: Composition and Information on Ingredients

Composition:

| Name | CAS # | % by Weight |
|--------------|------------|-------------|
| Tea Tree Oil | 68647-73-4 | 60 |

Toxicological Data on Ingredients: Not applicable.

Section 3: Hazards Identification

Potential Acute Health Effects: Slightly hazardous in case of skin contact (irritant), of eye contact (irritant), of ingestion, of inhalation.

Potential Chronic Health Effects:

CARCINOGENIC EFFECTS: Not available. MUTAGENIC EFFECTS: Not available. TERATOGENIC EFFECTS: Not available. DEVELOPMENTAL TOXICITY: Not available. Repeated or prolonged exposure is not known to aggravate medical condition.

Section 4: First Aid Measures

Eye Contact:

Check for and remove any contact lenses. In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention if irritation occurs.

Skin Contact: Wash with soap and water. Cover the irritated skin with an emollient. Get medical attention if irritation develops.

Serious Skin Contact: Not available.

Inhalation:

If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Serious Inhalation: Not available.

Ingestion:

Do NOT induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. If large quantities of this material are swallowed, call a physician immediately. Loosen tight clothing such as a collar, tie, belt or waistband.

Serious Ingestion: Not available.

Section 5: Fire and Explosion Data

Flammability of the Product: May be combustible at high temperature.

Auto-Ignition Temperature: Not available.

Flash Points: CLOSED CUP: 81°C (177.8°F).

Flammable Limits: Not available.

Products of Combustion: Not available.

Fire Hazards in Presence of Various Substances:

Slightly flammable to flammable in presence of heat. Non-flammable in presence of shocks.

Explosion Hazards in Presence of Various Substances:

Risks of explosion of the product in presence of mechanical impact: Not available. Risks of explosion of the product in presence of static discharge: Not available.

Fire Fighting Media and Instructions:

SMALL FIRE: Use DRY chemical powder. LARGE FIRE: Use water spray, fog or foam. Do not use water jet.

Special Remarks on Fire Hazards: Not available.

Special Remarks on Explosion Hazards: Not available.

Section 6: Accidental Release Measures

Small Spill: Absorb with an inert material and put the spilled material in an appropriate waste disposal.

Large Spill:

Absorb with an inert material and put the spilled material in an appropriate waste disposal. Finish cleaning by spreading water on the contaminated surface and allow to evacuate through the sanitary system.

Section 7: Handling and Storage

Precautions:

Keep away from heat. Keep away from sources of ignition. Empty containers pose a fire risk, evaporate the residue under a fume hood. Ground all equipment containing material. Do not breathe gas/fumes/ vapor/spray. Keep away from incompatibles such as oxidizing agents.

Storage:

Light Sensitive. Store in light-sensitive containers. Keep container tightly closed. Keep container in a cool, well-ventilated area.

Section 8: Exposure Controls/Personal Protection

Engineering Controls:

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of vapors below their respective threshold limit value. Ensure that eyewash stations and safety showers are proximal to the work-station location.

Personal Protection: Safety glasses. Lab coat.

Personal Protection in Case of a Large Spill:

Splash goggles. Full suit. Boots. Gloves. Suggested protective clothing might not be sufficient; consult a specialist BEFORE handling this product.

Exposure Limits: Not available.

Section 9: Physical and Chemical Properties

Physical state and appearance: Liquid. (Viscous liquid.)

Odor: Characteristic.

Taste: Not available.

Molecular Weight: Not available.

Color: Not available.

pH (1% soln/water): Not applicable.

Boiling Point: Not available.

Melting Point: Not available.

Critical Temperature: Not available.

Specific Gravity: Not available.

Vapor Pressure: Not available.

Vapor Density: Not available.

Volatility: Not available.

Odor Threshold: Not available.

Water/Oil Dist. Coeff.: The product is more soluble in oil; $\log(\text{oil/water}) = 7$

Ionicity (in Water): Not available.

Dispersion Properties: See solubility in water, diethyl ether, n-octanol.

Solubility:

Soluble in diethyl ether. Partially soluble in n-octanol. Insoluble in cold water, hot water.

Section 10: Stability and Reactivity Data

Stability: The product is stable.

Instability Temperature: Not available.

Conditions of Instability: Excess heat, light, air, incompatible materials

Incompatibility with various substances: Reactive with oxidizing agents.

Corrosivity: Not available.

Special Remarks on Reactivity:

Easily oxidized by air. Light Sensitive.

Special Remarks on Corrosivity: Not available.

Polymerization: Will not occur.

Section 11: Toxicological Information

Routes of Entry: Absorbed through skin. Eye contact.

Toxicity to Animals:

LD50: Not available. LC50: Not available.

Chronic Effects on Humans: Not available.

Other Toxic Effects on Humans: Slightly hazardous in case of skin contact (irritant), of ingestion, of inhalation.

Special Remarks on Toxicity to Animals: Not available.

Special Remarks on Chronic Effects on Humans: Not available.

Special Remarks on other Toxic Effects on Humans:

Acute Potential Health Effects: Skin: May cause skin irritation. Eyes: May cause eye irritation. Ingestion: Ingestion of large amounts may cause digestive tract irritation. Inhalation: Breathing high concentrations of vapor may cause anesthetic effects. Vapor may be irritating to respiratory tract. Chronic Potential Health Effects: Skin: Repeated contact may cause allergic dermatitis. This product is a natural product for which no health hazard data exist.

Section 12: Ecological Information

Ecotoxicity: Not available.

BOD5 and COD: Not available.

Products of Biodegradation:

Possibly hazardous short term degradation products are not likely. However, long term degradation products may arise.

Toxicity of the Products of Biodegradation: Not available.

Special Remarks on the Products of Biodegradation: Not available.

Section 13: Disposal Considerations

Waste Disposal:

Waste must be disposed of in accordance with federal, state and local environmental control regulations.

Section 14: Transport Information

DOT Classification: Not a DOT controlled material (United States).

Identification: Not applicable.

Special Provisions for Transport: Not applicable.

Section 15: Other Regulatory Information

Federal and State Regulations: TSCA 8(b) inventory: Tea Tree Oil

Other Regulations: Not available.

Other Classifications:

WHMIS (Canada): Not controlled under WHMIS (Canada).

DSCL (EEC):

This product is not classified according to the EU regulations. Not applicable.

HMIS (U.S.A.):

Health Hazard: 1

Fire Hazard: 1

Reactivity: 0

Personal Protection: a

National Fire Protection Association (U.S.A.):

Health: 1

Flammability: 1

Reactivity: 0

Specific hazard:

Protective Equipment:

Not applicable. Lab coat. Not applicable. Safety glasses.

Section 16: Other Information

References: Not available.

Other Special Considerations: Not available.

Created: 11/11/2019 16:20 PM

Last Updated: 08/08/2020 15:00 PM

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