



MSDS

NO.: A001C111021027125

Date: Mar. 29, 2021

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Samples Name: Green Tea Clay Mask Stick

Model: /

Client Name: Guangzhou Haishi Biological Technology Co.,Ltd.

Client Address: Building 3, New Industrial Area of No.11 She, Xiamao Village, Baiyun District, Guangzhou, Guangdong, China.

Signed for and on behalf of
Shenzhen AOV Testing Technology Co., Ltd

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Technical Director



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Material Safety Data Sheet

Section 1 - Chemical Product and Company Identification

Product Name: Green Tea Clay Mask Stick

Manufacture: Guangzhou Haishi Biological Technology Co.,Ltd.

Address: Building 3, New Industrial Area of No.11 She, Xiamao Village, Baiyun District, Guangzhou, Guangdong, China.

Tel: 020-22073753

Emergency Telephone: 020-22073753

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Section 2 - Hazards Identification

Fatalness grade: In accordance with Regulation (EC) No 1272/2008, the sample is not divided into dangerous article.

Invasion route: Skin contact: prolonged excessive contact may cause irritation.

Eye contact: May cause eye irritation.

Inhalation: May cause irritation. May be harmful if inhaled.

Ingestion: May cause gastrointestinal irritation with nausea, vomiting and diarrhea.

Health hazards: /

Environment hazards: No known significant effects or critical hazards.

Burn & burst danger: The sample can not be ignited.

Section 3 - Composition/Information on Ingredient

Pure Admixture

Composition:

Chemical Name	In % By Weight	CAS No.	EC No.	Molecular Formula
Water(Aqua/Eau)	22.15	7732-18-5	NA	NA
Glycerin	15	56-81-5	NA	NA
Kaolin	15	1332-58-7	NA	NA
Aloe Barbadosensis Leaf Juice	2	85507-69-3	NA	NA
Lemongrass Botanical Essence	2	8007-02-1	NA	NA
Propylene Glycol	15	57-55-6	NA	NA
Sodium Stearate	4	822-16-2	NA	NA
Disteardimonium Hectorite	0.3	94891-31-3	NA	NA
Phenoxyethanol	0.3	122-99-6	NA	NA
Sodium Hydroxide	0.5	1310-73-2	NA	NA
Gellan Gum	0.3	71010-52-1	NA	NA
Ethylhexylglycerin	0.05	70445-33-9	NA	NA
Cocamidopropyl Dimethylamine	0.5	9003-05-8	NA	NA
Stearic Acid	5	57-11-4	NA	NA
Salicylic Acid	0.5	69-72-7	NA	NA
Opuntia Ficus-Indica (Prickly Pear) Seed Oil	1	90082-21-6	NA	NA
Helianthus Annuus (Sunflower) Seed Oil	1	8001-21-6	NA	NA
Saccharomyces/Xylinum/Black Tea Ferment	1	119-44-8	NA	NA
Hamamelis Virginiana (Witch Hazel) Water	1	84696-19-5	NA	NA
Vinegar (Acetum/Vinaigre)	0.5	8028-52-2	NA	NA
Hydrogenated Vegetable Oil/Huile Végétale Hydrogénée	0.5	68334-28-1	NA	NA
Prunus Amygdalus Dulcis(Sweet Almond) Oil	1	90320-37-9	NA	NA



Chemical Name	In % By Weight	CAS No.	EC No.	Molecular Formula
Alcohol	0.5	64-17-5	NA	NA
Rosmarinus Officinalis (Rosemary) Leaf Extract	1	84604-14-8	NA	NA
Camellia Sinensis (Green Tea) Leaf Powder	0.5	84650-60-2	NA	NA
Lens Culinaris (Lentil) Fruit Extract	1	90063-40-4	NA	NA
Potassium Sorbate	0.2	590-00-1	NA	NA
Sodium Benzoate	0.1	532-32-1	NA	NA
Tocopherol	0.5	1046-18-4	NA	NA
Polygonum Multiflorum Root Extract	1	478-43-3	NA	NA
Chrysanthemum Morifolium Flower Extract	1	89997-65-9	NA	NA
Titanium Dioxide (CI77891)	5	13463-67-7	NA	NA
Chromium Oxide Greens (CI77288)	0.1	1308-38-9	NA	NA
Matcha Green Tea (Camellia Sinensis)	0.5	90320-37-9	NA	NA

Abbreviation: CAS No. is Chemical Abstract Service Registry Number.

EC No. is European Inventory of Existing Commercial chemical Substances.

NA = Not apply.

Section 4 - First Aid Measures

Skin touch: Remove contaminated clothes and rinse the skin with plenty of water.

Eyes touch: Lifting the upper and lower eyelids, flush the eyes with plenty of water or saline water. Get medical aid.

Inhalation: If exposure to fumes from overheating, move to fresh air immediately. Keep the respiratory tract smooth. Use oxygen if available. Get medical aid.

Ingestion: Drink sufficient hot water and induce vomiting. Get medical aid.

Section 5 - Fire Fighting Measures

Danger characteristic: The sample can't burn.

Hazardous combustion products: No applicable.

Fire-Fighting method & media: No applicable.

Section 6 - Accidental Release Measures

Emergency treatment: Evacuate the personnel to a safe place as soon as possible, insulate the polluted area, restrict on access. It is advised that the staff wear respirator, chemical safety glasses, wear work clothes and gloves. Small amount of divulgence: wash with plenty of water. Massive divulgence: Recycle or transport to waste treatment place for handling.

Section 7 - Handling and Storage

Handling: Supply with sufficient partial air exhaust. The operating staff must have received special training and abide by the operating regulations. It is advised that the staff wear respirator, protective gloves, and work clothes. Prevent contacting with the oxidizer and acid. Take care when lifting and handling in case of damaging the package. Equip with relevant types and quantities of the extinguishment instruments and devices for divulgence handling. Empty the container that may contain harmful residue.

Storage: Keep the sample in the cool and well-ventilated place. No direct sunlight. Keep the container closed. Don't keep the samples with oxidizer and acid. No mixing storage. Equip with relevant types and quantities of the extinguishment instruments. The storage place should be equipped with devices for divulgence handling and suitable shelter materials.

Section 8 - Exposure Controls, Personal Protection

Maximum admissible concentration: No standard yet

Monitoring Method: /

Engineering Control: Tightly closed. To supply with sufficient air exhaust.

Respiratory Protection: Wear appropriate breathing protector if the density exceed in the air. **Eyes Protection:** Wear chemical safety glasses.

Body Protection: Wear work clothes

Hands Protection: Wear gloves.

Other Protections: No smoking, dining and drinking water in the workplace. Keep good habit of hygiene.

Section 9 - Physical and Chemical Properties

Appearance: Translucent lotion

Color: White

Odour: Fragrance

Boiling Point: No specific data.

Melting Point: No specific data.

Flash Point: No specific data.

Proportion: No specific data.

Acid Value: No specific data.

PH Value: 6.0-8.0

Permission of solvent inhalation: No specific data.

Solubility: Part soluble in water.

Section 10 - Stability and Reactivity

Stability: Stable under normal temperature and pressure

Distribution of Ban: Strong oxidizer, acid

Conditions to Avoid: /

Hazardous Polymerization: /

Hazardous Decomposition Products: Under normal conditions of storage and use, hazardous decomposition products should not be produced.

Section 11 - Toxicological Information

Acute Toxicity: No known significant effects or critical hazards.

Sub-acute and Chronic Toxicity: No known significant effects or critical hazards.

Irritation: No known significant effects or critical hazards.

Sensitization: No known significant effects or critical hazards.

Mutagenicity: No known significant effects or critical hazards.

Carcinogenicity: No known significant effects or critical hazards.

Others: Not available.

Section 12 - Ecological Information

Eco-toxicity: No known significant effects or critical hazards.

Biodegradable: No applicable.

Non-biodegradable: No applicable.

Bioconcentration or biological accumulation: Not available.

Other harmful effects: No known significant effects or critical hazards.

Section 13 - Disposal Considerations

Nature of waste: This product is not regarded as hazardous waste, as defined by Regulation (EC) No. 1272/2008.

Waste disposal methods: Refer to National or Local regulations before handling.

Attention abandoned: No applicable.

Section 14 - Transport Information

Number of dangerous goods: No applicable.

UN Number: No specific data.

Packaging Mark: No specific data.

Packaging Method: No specific data.

Transport Attentions: Examine whether the package of the containers are integrate and tight-closed before transport. No divulgence, no collapse, no precipitation or no damage during the course of transportation. Don't put the goods together with oxidizer and chief food chemicals. The transport vehicle and ship must be cleaned and sterilized otherwise it is not allowed to assemble articles. During transport, the vehicle should prevent exposure, rain and high temperature. When transported by sea, the assemble place should keep away from bedroom and kitchen, and isolated from the engine room, power and fire source. The sample is not regulated for transport of dangerous goods.

Section 15 - Regulatory Information

Regulatory Information:

ISO 11014-2009 Safety data sheet for chemical products - Content and order of sections. Regulation (EC) No 1272/2008-Classification, Labelling and Packaging of Substances and Mixtures.

Section 16 - Additional Information

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier, nor any its subsidiaries, assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.