

MSDS

Material Safety Data Sheets

Date: Nov.23.2023

Report No.:H23112300080008

Section 1 - Product and Company Identification

Product Identification: Ginger shampoo, bamboo charcoal shampoo

Company Name: Guangzhou Miaotong Daily Chemical Technology Co., Ltd

Company Address: 5th Floor, Building 2, Jinhua Building, Meidong Industrial Park, No.20 Tishanhe Road,

Huashan Town, Huadu District, Guangzhou City, Guangdong Provinc

Tel : +86 15360672353

Email:-

Identified uses: Industrial and scientific research uses.

Remark: The MSDS is prepared based on the information provided by client.

Hengwei Testing Technology (Huizhou) Co., Ltd.



HengWei Testing Technology (Huizhou)Co., Ltd.

ADD: No.6, Songlin Road, Zhongkai High-tech Zone, Huizhou, Guangdong Province (Plant C) A

E-mail: info@ctbv-test.com; Tel: 0752-2326 891

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Section 2 –Hazard identification

GHS Classification

Not a hazardous substance according to the Globally Harmonized System of Classification and Labeling of Chemicals (GHS).

GHS labeling elements, including precautionary statements

Hazard type pictogram: No data available

Signal word: No data available

Hazard statement: No data

Precautionary statements

Precautionary measures: No data

Incident response: No data

Safe storage: No data

Disposal: No data

Section 3 – Composition/Information on Ingredients

Substance/mixture	Mixture
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Chemical Name:

Chemical Formula	Concentration(%)	CAS NO.
Sodium stearate	36	822-16-2
Amino acid surfactant	5	-
Olive oil	10	8001-25-0
Glycerol	15	56-81-5
Coconut oil	8	8001-31-8
Shea butter -Refined	8	-
Fleeceflower root HRS	8	-
SESAMI SEMEN NIGRUM	1.5	-
Bamboo charcoal powder	1.5	-
Water	7	7732-18-5
Sodium stearate	36	822-16-2
Amino acid surfactant	5	-
Olive oil	10	8001-25-0
Glycerol	15	56-81-5
Coconut oil	8	8001-31-8
Shea butter -Refined	8	-
Grape seed oil	8	8024-22-4
Ginger Oil	1.5	-
Ginger powder	1.5	-
Water	7	7732-18-5

Section 4 –First-aid measures

Skin touch: No known significant effects or critical hazards.

Eyes touch: No known significant effects or critical hazards.

Inhalation: Not applicable.

Ingestion: Not applicable.

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Section 5 - Fire Fighting Measures

Extinguishing agent medium

Fire extinguishing methods and extinguishing agents. Use suitable fire extinguishing measures according to the prevailing situation and surrounding environment.

Special hazards: Non-combustible

Fire fighting precautions and protection measures. In case of fire, wear self-contained breathing apparatus, spray water to suppress gas/vapor, etc.

Section 6 –Accidental release measures

Worker protective measures, protective equipment and emergency disposal procedures.

It is recommended that emergency response personnel wear gas-carrying respirators, anti-static clothing, and rubber oil-resistant gloves.

Contact with or across the spill is prohibited.

Ground all equipment used during operation.

Disconnect the source of the spill if possible.

Eliminate all sources of ignition.

Delineate a cautionary area based on the area affected by liquid flow, vapor or dust dispersion, and evacuate extraneous personnel to a safe area from the side and upwind direction.

Environmental protection measures.

Contain spills to avoid contaminating the environment. Prevent spills from entering sewers, surface water and groundwater.

Reception and removal methods of spilled chemicals and disposal materials used.

Small spills: Collect spilled liquid in a sealable container if possible.

Absorb with sand, activated carbon or other inert materials and move to a safe place. Flushing into sewers is prohibited.

Large spills: Construct an embankment or dig a pit to contain it. Seal drainage pipes.

Cover with foam to inhibit evaporation. Transfer to tanker or special collector with explosion-proof pump, recycle or transport to waste disposal site.

Section 7 –Handling and storage

Operating Precautions.

Prevent static charge build-up (e.g. by grounding).

Operators should be specially trained and strictly follow the operating procedures.

Operation and disposal should be carried out in places with local ventilation or full ventilation facilities.

Avoid eye and skin contact and inhalation of vapors.

See Part 8 for individual protective measures.

Keep away from fire and heat sources, no smoking in the workplace.

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Use explosion-proof ventilation systems and equipment.

If tanking is required, the flow rate should be controlled and grounded to prevent static build-up.

Avoid contact with forbidden substances such as oxidizers (see Part 10 for forbidden substances).

Handle gently to prevent damage to packaging and containers.

Emptying the container may leave harmful substances.

Wash your hands after use and prohibit eating and drinking in the workplace.

Equip with appropriate variety and quantity of fire-fighting equipment and spill emergency treatment equipment.

Storage precautions: Store separately from strong oxidizers, strong bases, metals and food and feed. See chemical hazards. Keep cool. Strictly sealed. Ventilate along the ground.

Section 8 –Exposure controls/personal protection

Occupational exposure limits: No information available

Biological limits: No information available

Monitoring methods: GBZ/T 160.1 ~ GBZ/T 160.81-2004 Determination of toxic substances in workplace air (series of standards), EN 14042 Workplace air Guidance on procedures for assessing exposure to chemical or biological agents

Engineering controls.

Prevent the generation of smoke clouds! Strict management of the work environment!

Separation of the workplace from other workplaces is recommended.

Workplace is recommended to be separated from other workplaces. Operate confined to prevent leakage.

Strengthen ventilation.

Set up automatic alarm devices and accident ventilation facilities. Set up emergency evacuation channels and necessary lagging danger areas.

Set up red zone warning lines, warning signs and Chinese warning instructions, and set up communication and alarm systems.

Provide safety showers and eyewash equipment.

Individual protective equipment.

Respiratory protection: take ventilation, local exhaust ventilation or respiratory protection.

Hand protection: protective gloves, protective clothing.

Eye protection: Wear safety glasses or glasses protection combined with respiratory protection.

Skin and body protection: Wear toxic permeation resistant overalls.

Section 9 –Physical and chemical properties

Appearance: Solid

Color: Yellow, black and white

Odour: Ginger, perfume

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pH-value : Not available

Melting point/Freezing point : Not available

Initial boiling point and boiling range : Not available

Flash point : Not available

Auto-ignition temperature:Not available

Decomposition temperature : Not available

Explosion Lower:Not available

Explosion Upper:Not available

Vapour pressure :Not available

Relative density: Not available

Vapour density: Not available

Evaporation rate: Not available

Solubility in / Miscibility with water: Not available

Partition coefficient: n-octanol/water : Not available

Viscosity Dynamic: Not available

Section 10 –Stability and reactivity

Stability: The product is stable when stored and used at normal ambient temperature.

Hazardous Reactions: No information available

Conditions to avoid contact: Electrostatic discharge, heat, humidity, etc.

Prohibited Compound: No information available

Hazardous Decomposition Products: No information available

Section 11 –Toxicological information

Acute toxicity

Oral: no data available

Inhalation: no data available

Dermal: no data available

Skin corrosion/irritation

no data available

Serious eye damage/irritation

no data available

Respiratory or skin sensitization

no data available

Germ cell mutagenicity

no data available

Carcinogenicity

no data available

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Reproductive toxicity

no data available

STOT-single exposure

no data available

STOT-repeated exposure

no data available

Aspiration hazard

no data available

Section 12 –Ecological information

Toxicity

Toxicity to fish: no data available

Toxicity to daphnia and other aquatic invertebrates: no data available

Toxicity to algae: no data available

Toxicity to microorganisms: no data available

Persistence and degradability: no data available

Bioaccumulative potential: no data available

Mobility in soil: no data available

Section 13 –Disposal considerations

Waste chemicals: Dispose of in accordance with relevant national and local regulations, or contact the factory or manufacturer to determine the disposal method.

Contaminated packaging: Return container to manufacturer or dispose of in accordance with national or local regulations

Disposal Notes: Please refer to relevant national and local regulations before disposal

Section 14 –Transport information

UN-Number

ADR/RID/ADN, IMDG, IATA : Not applicable

UN proper shipping name

ADR/RID/ADN, IMDG, IATA : Not applicable

Transport hazard class(es)

ADR/RID/ADN, IMDG, IATA : Not applicable

Packing group

ADR/RID/ADN, IMDG, IATA : Not applicable

Environmental hazards

Marine pollutant: No

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Section 15 –Regulatory information

Regulatory information: ISO 11014-2009 Safety data sheets for chemical products - Contents and sequence of parts.
Regulation (EC) No. 1272/2008 Classification, labelling and packaging of substances and mixtures.

Section 16 – Other information

16.1 Release record

Date of issue / Date of revision : 2023.11.23

16.2 DISCLAIMER OF LIABILITY

The information in this MSDS was obtained from sources which we believe are reliable.However,the information is provided without any warranty, express or implied,regarding its correctness.The conditions or methods of handling,storage,use or disposal of the product are beyond our control and may be beyondour knowledge.For this and other reason,we do not assume responsibility and expressly disclaim liability for loss,damage or expense arising out of or in any way connected with the handling,storage,use or disposal of the product.This MSDS was prepared and is to be used only for this product.If the product is used as a component in another,this MSDS information may not be applicable.

===== END OF REPORT =====

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Certificate Of Conformity



Certificate No.: CDT23120418SRE

Applicant.....: **Guangzhou Mingkou Cosmetic Co., Ltd.**

No. 21-1, Xinkeshangcun middle street, Jiahe block, Baiyun District, Guangzhou

Manufacturer.....: **Guangzhou Mingkou Cosmetic Co., Ltd.**

No. 21-1, Xinkeshangcun middle street, Jiahe block, Baiyun District, Guangzhou

Product Name.....: **Shampoo**

Trade Mark.....: **N/A**

Model(s).....: **N/A**

This is to certify that , on the basis of the tests undertaken as per report no : **CDT23120418LFS**

IEC 62321-3-1&IEC62321-5;2013&

IEC62321-4:2013+A1:2017&IEC62321-7-1:2015

&IEC62321-7-2:2017&IEC62321-6:2015&IEC62321-8:2017

The test results based on the above specified products comply with the **EU ROHS Directive 2011 / 65 / EU Appendix I Amendment Directive (EU) 2015 / 863** limit requirements The test results apply only to the particular sample tested and to the specific tests carried Out Specifically to the sample investigated in our test reference number only Other relevant Directives have to be observed



Jackey Wang, Senior Manager

Dec.04, 2023

Shenzhen **CDT Testing Technology Co., Ltd.**

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