



广州海检检测有限公司
Guangzhou HJ Certification & Testing Co., Ltd

Report No: HJ20240430-1

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Material Safety Data Sheet

Applicant : Guangzhou Luqi Cosmetics Co., LTD
Address : No. 40, Changhongchang Industrial Road 2, Junhe Street, Baiyun District, Guangzhou, Guangdong, China

The following merchandise was (were) submitted and identified by the client as:

Name of Sample : Hairline Shadow Powder
Test Type : Commission
Analysis No. : HJ20240430-1
Sample Received : 2024.04.27
Test Period : 2024.04.27-2024.04.30

Test Request : As specified by the client, This safety data sheet was prepared in accordance with UN GHS Rev.7, The EU CLP REGULATION(EC) No 1272/2013, and US OSH Hazard Communication Standards(29 CFR 1910.1200). Please refer to attached report for details.

Edited by: Derek

Approved by: _____

Checked by: Sofia

Official Seal: _____



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Section 1 - Chemical Product and Company Identification

Chemical Product Name: Hairline Shadow Powder

Manufactured by: Guangzhou Luqi Cosmetics Co., LTD

Address: No. 40, Changhongchang Industrial Road 2, Junhe Street, Baiyun District, Guangzhou, Guangdong, China

Contact Person: Zeyu Liu

Tel: +86-13427600000

Email: 525646360@qq.com

Emergency Contact: /

Section 2 - Hazards Identification

GHS hazard classification

Physical and chemical

hazard Explosives: none.

Flammable gases: not applicable.

Aerosols: not applicable.

Gases under pressure: not applicable.

Flammable liquids: none.

Flammable solids: not applicable.

Self-reactive substances and mixtures: none.

Pyrophoric liquids: none.

Pyrophoric solids: not applicable.

Self-heating substances and mixtures: none.

Substances and mixtures which, in contact with water, emit flammable gases: none.

Oxidizing solids: not applicable.

Organic peroxides: none.

Corrosive to metals: not applicable.

Health hazard: Unclassified

Acute toxicity (transoral): Non-available.

Acute toxicity (percutaneous): Non-available.

Acute toxicity (inhalation): Non-available.

Acute toxicity (gas): Non-available.

Acute toxicity (steam): Non-available.

Acute toxicity (dust/ liquid mist fall)Eyes: Non-available.

Dermal corrosion/ irritation : Non-available.

Eye irritation: Cause eye irritation (Category 2B), H320

Respiratory sensitization: Non-available.

Skin sensitization: Non-available.

Biological cell mutagenesis: Non-available.

Carcinogenicity: Non-available.

Reproductive toxicity: Non-available

Specific target organ system toxicity (one exposure): Non-available.

Specific target organ system toxicity (full exposure): Non-available.

Infusible hazard: Non-available.

Environmental hazard

Aquatic environment is acute and harmful: Non-available.

Aquatic environment is chronic and harmful: Non-available.



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GHS label element

Pictorial chart: none.

Risk Phrases: Warning.

Hazard statements: H320 Cause eye irritation.

Precautionary statements:

P280 Wear protective gloves/ Wear protective clothes/ Wear protective eye mask.

P305+P351+P338 If entering the eye: rinse carefully with water for a few minutes. If you wear contact lenses, remove them easily.

P308+P313 Such as contact or doubt: Seeing a Doctor.

Put aside: Keep the container tightly closed and keep in a well-ventilated place.

Disposal: Dispose these contents/containers in accordance with local/regional/national/international regulations.

Section 3 - Composition/Information on Ingredient

Pure Admixture

No.	INCI	CAS	%
1	MICA	12001-26-2	54.8
2	CI 77499	12227-89-3	18
3	CI 77491	1309-37-1	8
4	ETHYLHEXYL PALMITATE	29806-73-3	5.5
5	MAGNESIUM STEARATE	557-04-0	5
6	SILICA	112945-52-5	4
7	POLYETHYLENE	9002-88-4	4
8	CI 77492	51274-00-1	0.5
9	METHYLPARABEN	99-76-3	0.1
10	PROPYLPARABEN	94-13-3	0.1

Abbreviation:

CAS: Chemical Abstract Service.

EC: European Inventory of Existing Commercial chemical Substances.

Section 4 - First Aid Measures

Skin contact: This product can contact skin, if allergic reaction, please stop using. If skin irritation or rash occurs: Seek medical attention.

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

Inhalation: Remove from exposure and move to fresh air immediately. Keep the respiratory tract smooth. Use oxygen if available. Get medical aid.

Ingestion: Give patients drink plenty of water to dilute stomach chemical substance. Seek immediate medical attention.

Section 5 - Fire Fighting Measures

Hazards identification:

The product is not classified in Explosives.



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The product is not classified in Flammable Substances.

The product is not classified in Oxidizing Substances and Organic Peroxides.

The product is not classified in Toxic and Infectious Substances.

The product is not classified in Radioactive Material.

The product is not classified in Corrosives.

The product presents no other dangerous properties.

Combustion product : CO₂, CO. Irritating smoke and steam.

Fire-Fighting method & media: Foam extinguisher, carbon dioxide fire extinguisher, dry powder extinguisher, water, sand.

Other information: Wear a portable respirator and protective clothing to prevent skin and eyes from touching.

Fight the fire upwind, moving containers from the fire to an open area if possible.

Containers in the fire area must be evacuated immediately if they are discolored or emit sound from the safety relief device.

Isolate the accident site and prohibit irrelevant personnel from entering. Contain and treat fire water to prevent environmental pollution.

Section 6 - Accidental Release Measures

Protective measures for operators:

Stay away from fire.

Ensure adequate ventilation.

Environmental Protection Measures:

Keep it from going down the drain/ surface water/ underground water

The method of handling and removing the chemical

Use the following non-combustible absorbent materials for absorption: sand, earth, vermiculite, diatomite, and then put it into a container for disposal according to local laws and regulations .

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. Suggest operators wear catheter type gas mask, wear chemical safety protective glasses, wear resistant acid and alkali work clothes, and wear rubber gloves to prevent the steam leakage in the air of workplace.

Don't keep the samples with acid and flame.

Storage: Keep the sample in the cool and well-ventilated place. Keep away from the flame and heat temperature. Keep container seal. It should be stored apart with acid and flame. Storage area should be equipped with emergency treatment equipment and suitable for materials.

Section 8 - Exposure Controls, Personal Protection

Maximum admissible concentration: Non-available.

Engineering Control: Places where the substance is used and used shall be equipped with eye washing and safe shower facilities and appropriate ventilation systems to keep the concentration of the substance at a low level in the operating



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environment.

Respiratory Protection: In general, no special protection is required.

Eyes Protection: In general, no special protection is required. if allergic reaction, please stop using.

Body Protection: In general, no special protection is required.

Hands Protection: In general, no special protection is required.

Other Protections: It should use the qualified protective equipments, check whether there is any break before using, and update. Don't wear contact lenses and pay attention to personal hygiene. Clean and replace clothing after finishing work. It should wash hands and face with soap and clean water before eating. The workplace must be strictly prohibited to fireworks.

Section 9 - Physical and Chemical Properties

Appearance: Black powder.

Color: Black.

Odor: Odourless.

Melting Point (°C): No data.

Boiling Point (°C): No data.

Steam density (air = 1): No data.

Saturated vapor pressure (kPa,20°C): No data.

Relative density(Water=1): No data.

Viscosity (m²/s) : No data.

Partition coefficient (n-octanol / water): No data.

pH Value: No data.

Flashpoint (closed cup, °C): > 150°C

Ignition temperature (°C): No data.

Upper explosive limit %(V/V): No data.

Lower explosive limit %(V/V): No data.

Solubility: Insoluble in water, soluble in ethanol, polyols and other organic solvents.

Section 10 - Stability and Reactivity

Stability: Stable under the dry condition in an airtight container.

Distribution of Ban: Strong bases, Strong acid, Strong oxidizing agents.

Conditions to Avoid: Heat.

Hazardous Polymerization: do not occur.

Hazardous Decomposition Products: If the product is handled and stored in strict accordance with the operation, no decomposition products will be produced.

Section 11 - Toxicological Information

Acute toxicity: LD50 (Through the mouth of rats) : No data available.



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

Irritation: Stimulate the eyes.

Sensitization: No known significant effects or critical hazards.

Mutagenicity: No data available.

Carcinogenicity: No data available.

Section 12 - Ecological Information

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

Biodegradable: No data available.

Non-biodegradable: The product itself and its products of degradation are not toxic.

Bioconcentration or biological accumulation: Non-accumulation.

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

Section 13 - Disposal Considerations

Nature of waste: Refer to the relevant national and local regulations before disposal and contact your supplier or authorized contractor for detailed advice.

Waste disposal methods: Refer to National or Local regulations before handling. Contact your supplier or a licensed contractor for detailed recommendations.

Section 14 - Transport Information

DOT (US): No data.

IMDG: No data.

IATA: No data.

Class/Division: Non-dangerous goods.

The products are not subject to IATA DGR, IMDG and ADR/RID.

UN Number: No data.

Packaging Mark: No data.

Packaging Method: No data.

Transport note: Ensure that the container does not leak, collapse, fall, and damaged in the transportation process.

It is strictly prohibited transporting acids, metal powder, organic materials, reductant materials, spontaneous combustion materials and wet flammable items with the products. Transport vehicles should be equipped with emergency treatment equipment. Transit should prevent insolate, rain and heat.

Section 15 - Regulatory Information

US OSHA Hazard Communication Standard (29 CFR 1910. 1200)

ISO 11014-2009 Safety data sheet for chemical products - Content and order of sections.

GB 12268-2012 List of dangerous goods.



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Regulation (EC) No. 1272/2008 Classification, Labelling and Packaging of Substances and Mixtures.

The International Maritime Dangerous Goods (IMDG) Code.

The International Air transport Association (IATA) Dangerous Goods Regulations.

Section 16 - Additional Information

The above information is written basing on our current knowledge level, but it is not the guarantee of product characteristics. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use.

***** END OF REPORT *****



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Statement

1. All samples and goods are accepted by The Guangzhou HJ Certification & Testing Co., Ltd. (the“Company”) solely for testing and reporting in accordance with the following terms and conditions. The company provides its services on basis that such terms and conditions constitute express agreement between the company and any person, firm or company requesting its services (the “Client”).
2. Test report is invalid if not affixed with authorized stamp of test and paging seal.
3. Test report is invalid without signature of verifier and approver.
4. Test report is invalid if being supplemented, deleted or altered.
5. Without prior written permission of the Company, the test report can not be reproduced in part (except in whole).
6. The result(s) shown in this test report refer only to the sample(s) tested, and do not apply to the same batch, the same size or the same brand of products (except the test sample) or to proving the related methods of making, processing or production of the test samples, the correctness and rationality of processes or process.
7. Objections to the test report must be submitted to the Company within 15 days. Otherwise, it will automatically deem to have accepted this test report.
8. If the sample(s) is(are) submitted by Client for detection, sample source information is provided by the customer and the Company is not responsible for its authenticity.
9. As any report is issued as a result of this application for testing services, the Company will strictly keep confidentiality to the clients. Without the consent of the Clients, the Company will not enter into any discussion or correspondence with any third party concerning the contents of the report, unless required by the relevant government authorities, laws or court orders.
10. The result(s) or conclusion shown in this test report about the description of the characteristics, composition, properties or quality are based on the specific time, specific methods and specific applicable criteria . Using different methods and criteria or under different environmental conditions for testing, it may come to different conclusions.
11. Related projects are not within the scope of qualification recognition, only for scientific research, teaching or internal quality control reference;This report has no demonstrative effect on society.This report can not be used in judicial decisions, administrative decisions, arbitration decisions, social economy , public welfare activities and any other statutory purposes.
12. Since the Company’s causes lead to modify the contents of the test report, the Company shall reissue the test report and bear the modification cost. The Client shall return the original test report.
Since the Client’s causes lead to modify the contents of the test report, the Client need to submit an application form for report change to the Company. The Client shall bear the modification cost and return the original test report if the Company approves to reissue the test report.
13. The English version of this statement is translated from Chinese one. So with any disagreement between them, the Chinese version shall prevail.

General Information

CPNP Reference: **5308713**

Industry Reference: **lc**

Version: **1**

Date first notification: **04/07/2025 08:38:54**

Last modification date: **04/07/2025 08:38:54**

Product Name	Shades (if applicable)	Language
Hairline shadow powder(Auburn)		English

Product specifically intended for children under 3 years of age: No

ID: **228062**

Responsible person: **REP Europe GmbH**

Responsible person address: Prinzenallee 7, 40549, Düsseldorf, Germany

Phone: +49 155 60128437

Fax:

Email: info@rep-europe.de

Contact person: **Ben Xu**

Contact person address: Prinzenallee 7, 40549, Düsseldorf, Germany

Phone: 0049155 60128437

Additional phone 1:

Additional phone 2:

Fax:

Email: info@rep-europe.de

Product imported in the Community: Yes

Country of origin: China

End date of responsibility of the responsible person: 04/07/2026

Member State of first placing on the market: Germany



CERTIFICATE OF FDA REGISTRATION

REGISTRATION & LISTING OF COSMETIC PRODUCT FACILITIES

THIS CERTIFICATE ONLY REPRESENTS THAT THE REGISTERED AGENT HAS REGISTERED THE FDA FOR THE FOLLOWING COMPANY, AND DOES NOT REPRESENT THE FDA ENDORSEMENT.

Facility Name : Guangzhou Miqier Cosmetics Co., Ltd
Address : No. 5, Qixingju Road, the Nanling Mountain, Baiyun District, Guangzhou, Guangdong

CDT Testing has been registered with the US Food and Drug Administration (FDA) for the aforementioned company. CDT Testing has registered these facilities with the US Food and Drug Administration under the 2022 Cosmetic Modernization Act (MoCRA) and completed the marketing of cosmetic facilities.

U.S. FDA does not issue or recognize Certificates of Registration. CDT Testing is not affiliated with the U.S. US Food and Drug Administration (FDA).

Facility FEI Number : 3030664920

Brand Name : DIVECOKE

According to the requirements of the Federal Food, Drug, and Cosmetic (FD&C) Act: Manufacturers and processors must register their facilities with the FDA and renew their registration every two years, including any updates to the product and its ingredients. If the FDA determines that cosmetics manufactured or processed by a registered facility has the potential for serious adverse health sequences, the FDA has the authority to suspend the facility's FDA registration.

Note : Under Section 607 (c) (5) of the FD&C Act , product updates are required every year , including ingredient updates and discontinuation updates .

Under Section 607 (a) (2) of the FD&C Act , registered facilities must be renewed every two years

Jack Wang / Registered Agent

This certificate only represents that the registered agent has registered the FDA for the above company, and does not represent the FDA endorsement.

Shenzhen CDT Testing Technology Co., Ltd Tel:0755-23400418

Valid from - until
Apr.17,2024 - Apr.16,2026
Email: cdt@cdt-prt.com