

Material Safety Data Sheet
According to Regulation(ECNO.1907/2006(REACH))

Version : EN 1.5
Issue date:2023/5/2

1. Chemical products and company identification

Product name: Bubble bear lip glaze
Product number :CP74
Effectivedate: April 2, 2023
Expirationdate:April 1, 2028
Record holder/Manufacturer: ShantouQiji Cosmetics Co., Ltd
Company address: No.1, Jia'er Industrial Zone, Chengtian Town, Chaonan District,ShantouCity
Zip code :515000
Tel:13682831482

2. Ingredient/ingredient information

Substance ~~Mixture~~ Mixture

INCI NAME	CAS NO	FUNCTION	%w/w (raw material)
Water		<u>solvent</u>	37.3
METHYL Tridecyl Trimellitate	8050-15-5 94109-09-8	Softener Softener	25 12
DIISOSTEARYL MALATE	66918-01-2	<u>emulsifier</u>	10
PROPYLENE GLYCOL	541-02-6	<u>emulsifier</u>	5
POLYSORBATE 20	9003-29-6	<u>emulsifier</u>	2.475
Water	73296-86-3	<u>emulsifier</u>	0.025
Polyglyceryl-2 Triisostearate	9002-88-4	<u>emulsifier</u>	2
Octyldodecanol	9003-29-6	Softener	2
POLYGLYCERYL-2 ISOSTEARATE/DIME	9003-05-8	Softener	0.6
TOCOPHERYL	9003-29-6	Softener	1.2
Water	9003-05-8	Thickener	0.2
POLYACRYLAMIDE	9003-05-8	Thickener	0.027
C13-14	9003-05-8	Softener	0.324
LAURETH-7	9003-05-8	Softener	0.207
PHYTOSTEROLS	68476-80-2		0.042



PHENOXYETHANOL	51274-00-1	<u>emulsifier</u>	0.5
CI 16255	5858-81-1	Softener	0.4
SODIUM	12227-89-3	<u>emulsifier</u>	0.25
CI 16185	1309-37-1	<u>material</u>	0.037
CI 15985	15876-39-8	<u>material</u>	0.037
CI 16255	15876-39-8	<u>material</u>	0.027
CI 42090	15876-39-8	<u>material</u>	0.004



3. Hazard identification

GHS Hazard classification: No hazard classification

Physical and chemical hazards: harmless

Hazard to human health: harmless

Environmental hazard: harmless

4. First aid measure

First aid instructions:

After inhalation: supply of fresh air; If you have any complaints, please consult your doctor

After skin contact: If exposed, wash the affected skin with soap and water and seek immediate medical attention if allergy symptoms appear or persist

After eye contact: If contact is made to the eye, immediately rinse the eye with water for a few minutes

Signs of need for immediate medical attention and specific treatment: Give advice and, if in doubt, seek immediate medical attention

5. Fire control measures

Fire extinguishing medium: water spray, dry powder

If there is a fire around: All extinguishing agents are allowed

Special fire procedures: Wear self-contained breathing apparatus and protective clothing

Dangerous combustion products: carbon dioxide, carbon monoxide

Abnormal fire and explosion hazard: powdery materials may form explosive dust-air mixtures

6. Accident discharge measure

Personal precautions, protective equipment and emergency procedures:

Wear appropriate personal protective equipment to avoid dust formation and eye contact

Environmental considerations:

No access to sewer/surface water or groundwater

Methods and materials for containment and clean-up:

Clean it up and dispose of it in a container to avoid dust

7. Handling and storage

Precautions for All: No special precautions are required for the intended use

Fire and explosion prevention: Avoid contact with oxidizing materials. Minimize the



generation and accumulation of dust. Refer to NEPA Handbook No. 654, "Fire and Dust Explosion Prevention for the Chemical, Dye, Pharmaceutical and Plastics Industries." To sweep the spilled material into a container; If appropriate, wet first to prevent dust. Carefully gather the rest and move to a safe place.

Safe storage conditions: Do not mix storage, store in a dry and well-ventilated place. Keep the material away from the burning point, strong acid, strong base

8. Exposure Control/Personal Protection

Exposure limit

ACGIH Smell Value limit (TLV): This parameter is not applicable

OSHA (US) Allowable Exposure Limits (PEL, 1989 Table Z-1-A Values or Specific Section Standards): Not applicable

Ventilation: Good overall ventilation should be used (usually 10 air changes per hour). The ventilation rate should match the conditions

Special circumstances, such as poor ventilation, mechanical dust, heating, drying, etc., may require additional local exhaust ventilation, closed systems, or respiratory protection

Respiratory protection: Approved breathing apparatus must be worn if engineering controls do not maintain acceptable concentrations in the air

Respirator Type: Dust

Eye protection: Minimizing eye contact is a good industrial hygiene practice

Skin protection: Minimizing skin contact is a good industrial hygiene practice

Recommended decontamination facilities: eyewash pool, washing facilities

9. Physical and chemical properties

Physical form: liquidity

Color: The same as sample

Smell: The same as sample

Odor rush value: specific gravity is not applicable

Vapor density (air =1) : Not applicable

Evaporation rate: Not applicable

Boiling point: Not available

Melting point: Unavailable

Viscosity at ambient temperature: Not applicable

Solubility in water at ambient temperature: soluble

pH value: Not applicable

Octanol/water partition coefficient · Unavailable

Flash point: Not applicable

Lower flammability limit: Not applicable

Flammable limit: Not applicable

Spontaneous combustion temperature: Not applicable



10. Stability and chemical reactivity

Reactivity: The substance is stable under normal storage and handling conditions
Possibility of hazardous reactions: There are no known hazardous reactions under normal operating conditions
Conditions to Avoid: No information is available
Incompatible substance: No information is available
Hazardous decomposition products: No information available

11. Toxicological information

Effects of exposure: The substance irritates the eyes
Inhalation: Low risk of routine industrial or commercial handling by trained personnel, negligible evaporation at 20°C
Eyes: Conventional industrial or commercial handling by trained personnel is less dangerous
Skin: Low risk of routine industrial or commercial treatment by trained personnel
Intake: Is expected to be a low intake hazard

12. Ecological information

Ecotoxicity: None
Persistence and degradability: No information is available
Biocumulative potential: No information available
Mobility in soils: No information available
PBT and vPvB Evaluation Results: This product does not meet all screening criteria for persistence, bioaccumulation and toxicity and is therefore not considered a PBT or VPvB substance

13. Disposal precautions

Shall be handled in accordance with applicable laws and regulations

14. Transport information

.DOT(US)Status:Unregulated
.Aviation-InternationalCivilAviationOrganization(CAO)
.StatusoftheInternationalCivilAviationOrganization:notstipulated
.SeaFreight-InternationalSeaFreightDangerousGoodsMDG
.IMDGstatus:Notspecified

15. Supervisory information



. This document has been prepared in accordance with the MSDS requirements of
OSHA Hazardous Communications Standard 29 CER 1910.1200

. OSHA Type: No danger

. Substances known to cause cancer: none

. Materials known to cause adverse reproductive effects: none

16. Other information

Minimize dust generation and accumulation Precautions: Manufacturing, processing
or repackaging by trained personnel The information contained in this article is based
on current knowledge and experience; No responsibility is accepted for adequate or
correct information under any circumstances. Users should only consider such data as
a supplement to other information they collect and must exercise their independent
judgment on the suitability and completeness of the information from all sources to
ensure the proper use and disposal of such materials, as well as the safety and health
of employees and customers and environmental protection.

