

MATERIAL SAFETY DATA SHEET

Client :

Prepared for : The Brow Geek Ltd Uk
86-90 paul street, London ec2v

Report Date : 19/4/2024

Report No. : CDT23032231YRF

1.CHEMICAL PRODUCT INFORMATION

Name : Eyebrow Shampoo

Model : Q-1

TEL :

E-Mail Address :

Client Name : The Brow Geek LTD

Client Address: London, UK

Manufacturer :

Manufactured Address:

2.HAZARDSIDENTIFICATION

Fatalness grade:	In accordance with Regulation GB/T 16483-2008 , the sample is not divided into dangerous article .
Invasion route:	Inhalation, skin contact, ingestion
Health hazards:	Irritating to mucous membrane and upper respiratory tract. Irritating to eyes and skin. At present, there is no report of occupational poisoning.
Environmental hazard:	It is harmful to the environment and can cause pollution to water, soil and atmosphere.
Explosion hazard:	Non combustible substance

3.COMPOSITION /INFORMATION ON INGREDIENT

Chemical Name	CAS No .	In % By Weight
Water	7732-18-5	84.55%
Stearic acid	1957-11-4	7%
Sodium glycinate	6000-44-8	2.90%
PEG-6	25322-68-3	4.90%
Lauric acid	143-07-7	0.20%
Sodium lactate	72-17-3	0.15%
Benzalkonium chloride	63449-41-2	0.15%
Dipotassium glycyrrhizinate	68797-35-3	0.10%
Amaranth	915-67-3	0.05%

4.FIRST AID MEASURES

Skin touch:	Whiten and moisturize the skin
Eyes touch:	Lift the eyelids and rinse with flowing water for 15 minutes. Get medical attention
Inhalation:	Not applicable
Ingestion:	Rinse the mouth immediately, drink milk or egg white, and seek medical advice immediately.

5. FIRE FIGHTING MEASURES

Hazard characteristics:	Toxic and corrosive smoke generated by high thermal decomposition.
Hazardous combustion products:	No specific data
Fire extinguishing method:	Firefighters must wear gas masks and full body fire-fighting clothes to extinguish the fire in the upwind direction. Extinguishing agent: fog water, foam, dry powder, carbon dioxide, sand
Precautions and measures for fire fighting:	If necessary, wear self-contained breathing apparatus to fight the fire

6.ACCIDENTAL RELEASE MEASURES

Emergency action:	Wear chemical protective clothing. It is strictly forbidden to discharge chemicals to the environment without treatment
Elimination method:	isolate the leakage contaminated area and restrict access. Cut off the

	ignition source. It is recommended that emergency personnel wear dust masks (full face masks) and gas suits. Collect it in a dry, clean and covered container with a clean shovel and transfer it to a safe place. In case of a large amount of leakage, it shall be collected and recycled or transported to the waste disposal site for disposal.
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10.STABILITY AND REACTIVITY

Stability:	No specific data
Forbidden compound:	Strong oxidant
Conditions to avoid :	No specific data
Polymerization hazard:	No polymerization
Decomposition products:	No specific data

11 . TOXICOLOGICAL INFORMATION

Acute toxicity:	No specific data
Thrill:	No specific data

12.ECOLOGICAL INFORMATION

Eco-toxicity:	No specific data
Biodegradable:	No specific data
Non-biodegradable:	No specific data
Bioconcentration or biological accumulation:	No specific data
Other harmful effects:	No specific data

13. DISPOSAL CONSIDERATIONS

Nature of waste:	According to GB/T 16483-2008, this product belongs to hazardous waste.
Waste disposal methods:	Refer to National or Local regulations before handling
Attention abandoned:	Avoid polluting the environment . Prevent waste from entering sewers ,surface water and groundwater .

14.TRANSPORT INFORMATION

Number of dangerous goods:	No specific data .
UN Number:	No specific data .
Packaging Mark:	No specific data .
Packaging Method:	Small open mouth steel barrel: screw thread mouth glass bottle, iron cap pressure mouth glass bottle, plastic bottle or metal barrel (can) outer wooden box
Transport Fashion:	transportation shall be carried in the morning and evening in summer to prevent sun exposure. The transportation shall be carried out according to the specified route

15 . REGULATORY INFORMATION

Regulatory Information:	GB/T 16483-2008 (Regulations on Preparation of Safety Data Sheet for Chemicals) (equivalent to ISO11014-1:1994) Contents and sequence of chapters and sections of safety data sheet for chemical products
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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

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