



MSDS

化学品安全技术说明书

According to OSHA 29 CFR 1910.1200 HCS
依据 OSHA 29 CFR 1910.1200 HCS 法规编写

Report No: RKEYS241223126
报告编号: RKEYS241223126

Date: Dec. 25, 2024
日期: 2024 年 12 月 25 日

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Supplier Name : Qingdao Shuying Cosmetics Co., Ltd.
申请商名称 : 青岛姝影化妆品有限公司

Supplier Address : 27th Caoxian Road, Shibei Area, Qingdao, China
申请商地址 : 青岛市市北区曹县路 27 号

Manufacturer Name : Qingdao Shuying Cosmetics Co., Ltd.
制造商名称 : 青岛姝影化妆品有限公司

Manufacturer address : 27th Caoxian Road, Shibei Area, Qingdao, China
制造商地址 : 青岛市市北区曹县路 27 号

Sample Name : Black Eyelash Glue
样品名称 : 黑睫毛胶水

Sample Model : SYB-01
样品型号 :

Signed for and on behalf of
机构签署代表

Tony Qian

Tony Qian/ Approved Signatory
钱亮 / 授权签字人



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SECTION 1: Identification of the substance/mixture and of the company/undertaking

第 1 部分: 物质/混合物和公司/企业的标识

1.1. Product identifier

1.1 产品标识

Sample Name: Black Eyelash Glue

样品名称: 黑睫毛胶水

Sample Model: SYB-01

样品型号: SYB-01

1.2. Relevant identified uses of the substance or mixture and uses advised against

1.2 物质相关用途及禁止用途

Use: Use in fish tank

用途: 适用于电子产品

1.3. Details of the supplier of the safety data sheet

1.3 安全数据表供应商的详细信息

Supplier Name: Qingdao Shuying Cosmetics Co., Ltd.

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制造商地址: 青岛市市北区曹县路 27 号

Contact person: Anna Huang

联系人: 黄文华

Tel.: +86 15192018741

联系电话: +86 15192018741

Fax: /

传真: /

E-mail: info@chinalashes.com

邮箱: info@chinalashes.com

1.4. Emergency telephone number

1.4 紧急情况联系电话

Emergency telephone number: +86 15192018741

联系电话: +86 15192018741

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SECTION 2: Hazards identification

第 2 部分: 物质危险信息

2.1. Classification of the substance or mixture

2.1 物质或混合物的分类

OSHA HCS 2012:

Not a hazardous substance or mixture according to OSHA HCS 2012.
根据 OSHA HCS 2012, 不是有害物质或有害混合物。

2.2. Label elements

2.2 标签元素

OSHA HCS 2012:

Not a hazardous substance or mixture according to OSHA HCS 2012.
根据 OSHA HCS 2012, 不是有害物质或有害混合物。

2.3. Other hazards

2.3 其他危害

OSHA HCS 2012:

Not a hazardous substance or mixture according to OSHA HCS 2012.
根据 OSHA HCS 2012, 不是有害物质或有害混合物。

2.4. Other information

2.4 其他信息

NPFA 704

Health-Blue:0

健康-蓝色:0

Flammability-Red:0

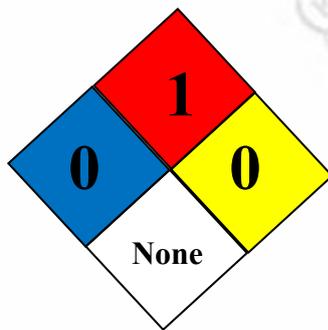
易燃性-红色: 1

Instability-Yellow:0

稳定性-黄色: 0

Special Hazards-White: None

特殊危险-白色: 无



0-4

0-least hazardous

0-无危险

4-most hazardous

4-最危险

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SECTION 3: Composition/information on ingredients

第 3 部分: 化学组成信息

3.1. Substances

3.1. 物质

Type of product: Mixture

化学辨识: 混合物

Chemical Name 化学成分	CAS No. CAS 编码	Content/% 含量/%
Butyl Acrylate 丙烯酸丁酯	141-32-2	<2
n-Butyl Methacrylate 异丁酸正丁酯	97-88-1	<10
Methacrylic Acid 甲基丙烯酸	79-41-4	<4.2
Acrylic Acid 丙烯酸	79-10-7	<3.1
2-Ethylhexyl Acrylate 丙烯酸异辛酯	103-11-7	<24.3
Sodium Hydroxide 氢氧化钠	1310-73-2	<3.4
P.G 丙二醇	57-55-6	<10
Water 水	7732-18-5	<45

3.2. Mixtures

3.2. 混合物

No information available.

无相关信息。

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SECTION 4: First aid measures

第 4 部分: 急救措施

4.1. Description of first aid measures

General notes:

In all case of doubt, or when symptoms persist, seek medical attention.

Eyes contact:

This product does not irritate the eyes, In case of contact with eyes, rinse immediately with water. If symptoms persist, seek medical treatment as soon as possible.

Skin contact:

This product does not irritate the skin, If it sticks to the skin, wash it with soap in time.

Inhalation:

May cause irritation to mucous membranes

Ingestion:

May cause nausea, vomiting, upset stomach, diarrhea

4.1. 急救措施说明

一般说明:

如有疑问或症状持续存在, 请就医。

眼睛接触:

本产品不会刺激眼睛, 如不慎进入眼睛, 请及时用清水冲洗, 如症状持续需尽快就医治疗。

皮肤接触:

本产品不会刺激皮肤, 如不慎粘到皮肤, 请及时用肥皂清洗。

吸入:

可能对粘膜造成刺激

食入:

可能导致恶心、呕吐、胃部不适、腹泻

4.2. Most important symptoms and effects, both acute and delayed

No information available.

4.2. 重要的急性和迟发性症状和影响

无相关信息。

4.3. Indication of any immediate medical attention and special treatment needed

Symptomatic treatment is advised.

4.3. 需要立即就医和特殊治疗的说明

建议对症治疗。

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SECTION 5: Firefighting measures

第 5 部分: 消防措施

5.1. Extinguishing media

Suitable extinguishing media: sprayed water jet, extinguishing powder, Carbon dioxide (CO₂), Foam, Dry chemical

Unsuitable extinguishing media: No information available.

5.1. 灭火介质

合适的灭火介质: 雾状水、灭火粉、二氧化碳 (CO₂)、泡沫、干粉灭火器。

不适合的灭火介质: 无相关信息。

5.2. Special hazards arising from the substance or mixture

None

5.2. 物质或混合物引起的特殊危险

无

5.3 Advice for fire-fighters:

Firemen must wear self-contained breathing apparatus.

Do not allow contaminated extinguishing water to enter the soil, ground-water or surface waters.

5.3 给消防员的建议:

消防员必须佩戴自给式呼吸器。

不要让受污染的灭火水进入土壤、地下水或地表水中。

SECTION 6: Accidental release measures

第 6 部分: 意外泄漏措施

Quickly evacuate the personnel from the contaminated area to the safety zone, isolate them, and strictly restrict access. Cut off the fire. It is recommended that emergency personnel wear self-contained positive pressure breathing apparatus and antistatic work clothes. Cut off the source of leakage as much as possible. Prevent flowing into sewers, flood drains and other restricted Spaces.

Small amount of leakage: adsorption or absorption with sand or other non-combustible materials. It can also be washed with a lot of water and diluted into the waste water system.

Large leakage: build a embankment or dig a pit to contain it. Cover with foam to reduce steam hazards. Transfer to a tank truck or special collector with an explosion-proof pump for recycling or transport to a waste disposal site 迅速撤离泄漏污染区人员至安全区, 并进行隔离, 严格限制出入。切断火源。建议应急处理人员戴自给正压式呼吸器, 穿防静电工作服。尽可能切断泄漏源。防止流入下水道、排洪沟等限制性空间。

小量泄漏: 用砂土或其它不燃材料吸附或吸收。也可以用大量水冲洗, 洗水稀释后放入废水系统。

大量泄漏: 构筑围堤或挖坑收容。用泡沫覆盖, 降低蒸气灾害。用防爆泵转移至槽车或专用收集器内, 回收或运至废物处理场所处置。

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6.1 Reference to other sections:

For further disposal measures see section 13.

6.1 参照其它章节:

进一步的处理措施见第 13 节。

Section 7 - Handling and Storage

第 7 部分: 处理和储存

7.1. Precautions for safe handling

- wear rubber gloves.
- From direct sunlight, heat and workplace forbids smoking.
- Use explosion-proof type ventilation systems and equipment.
- Prevent steam leakage into the workplace atmosphere.
- Avoid contact with antioxidants. Handling want light light, prevent packaging and container unloading damage.
- Equipped with corresponding varieties and number of fire equipment and leakage emergency treatment equipment.

7.1. 安全操作注意事项

- 戴橡胶手套。
- 避免阳光直射、高温, 工作场所禁止吸烟。
- 使用防爆型通风系统和设备。
- 防止蒸汽泄漏到工作场所的大气中。
- 避免与抗氧化剂接触。搬运时要轻拿轻放, 防止包装和容器卸载时损坏。
- 配备相应品种和数量的消防设备和泄漏应急处理设备。

7.2. Conditions for safe storage, including any incompatibilities

- Stored in a cool, well-ventilated area.
- Far from fire, heat source.
- Keep out of reach of children & pets.
- With oxidant, edible chemicals should be stored apart, avoid by all means is mixed storage.
- Equipped with corresponding varieties and number of fire equipment.
- Storage areas shall be equipped with emergency treatment equipment and appropriate leakage of asylum materials.

7.2. 安全储存条件, 包括任何不相容之处

- 存放在阴凉、通风良好的地方。
- 远离火源、热源。
- 放在儿童和宠物接触不到的地方。
- 与氧化剂、食用化学品应分开存放, 尽量避免混合存放。
- 配备相应品种和数量的消防器材。
- 储存区应配备应急处理设备和相应的泄漏避难材料。

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7.3. Specific end use(s)

No other specific use.

7.3. 具体最终用途
无其他特定用途。

Section 8: Exposure Controls/Personal Protection

第 8 部分: 接触控制/个人防护

8.1. Control parameters

Occupational exposure limits:

Not available.

8.1. 控制参数

职业接触限值:
不详。

8.2. Exposure controls

Respiratory protection:

When possible contact with steam, Wear a gas mask.

Hand protection:

Wear safety gloves.

Eye protection:

In case of contact with eyes, rinse immediately with water. If symptoms persist, seek medical treatment as soon as possible.

Skin and body protection:

This product does not irritate the skin.

8.2. 接触控制

呼吸防护:

无灰尘, 使用普通口罩。

手部防护:

戴安全手套。

眼睛防护:

如不慎进入眼睛, 请及时用清水冲洗, 如症状持续需尽快就医治疗。

皮肤和身体防护:

本产品不刺激皮肤。

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Section 9-Physical and Chemical Properties

第 9 部分 物理和化学特性

9.1. Information on basic physical and chemical properties

Appearance: Liquid
Colour: Black
Odour: Slight Smell
Relative Density: 0.975 (0°C)
Boiling Point: -50°C
Freezing Point: 0°C
Water solubility: Dissolve in water

9.1. 基本物理和化学特性信息

外观: 液体
颜色: 黑色
气味: 轻微气味
相对密度: 0.975 (0°C)
沸点: -50°C
冰点: 0°C
水溶性: Dissolve in water

9.2. Other information

No data available.

9.2. 其他信息

无数据。

SECTION 10: Stability and reactivity

第 10 部分: 稳定性和反应性

10.1. Reactivity

Stable under recommended storage and handling conditions (see section 7, handling and storage).

10.1. 反应性

在建议的储存和处理条件下稳定（见第 7 节，处理和储存）。

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10.2. Chemical stability

Stable under normal conditions use.

10.2. 化学稳定性
在正常使用条件下稳定。

10.3. Possibility of hazardous reactions

No hazardous reactions observed.

10.3. 发生危险反应的可能性
未发现危险反应。

10.4. Conditions to avoid

Open flames, hot surfaces, and sources of ignition. Avoid contact with incompatible materials.

10.4. 应避免的条件
明火、热表面和火源。避免与不相容材料接触。

10.5. Incompatible materials

Strong acid. Strong bases.

10.5. 不相容物质
强酸。强碱。

10.6. Hazardous decomposition products

Caused by smouldering and incomplete combustion toxic fumes mainly consisting of CO and CO₂ may be developed.

10.6 危险分解产物
烟熏和不完全燃烧可能产生由 CO 和 CO₂ 组成的有毒烟雾。

SECTION 11: Toxicological information

第 11 部分: 毒理学信息

11.1. Information on toxicological effects

Acute toxicity Oral, LD₅₀: No data available.

Inhalation, LC₅₀: No data available.

Dermal, LD₅₀: No data available.

Skin corrosion/irritation: No data available.

Serious eye damage/irritation: No data available.

Respiratory or skin sensitization: No data available.

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Germ cell mutagenicity: No data available.

Carcinogenicity: No data available.

Reproductive toxicity: No data available.

STOT-single exposure: No data available.

STOT-repeated exposure: No data available.

Aspiration hazard: No data available.

11.1. 毒理学效应信息

急性毒性 口服, 半数致死剂量: 无数据。

吸入, 半数致死剂量: 无数据。

皮肤, 半数致死剂量: 无数据。

皮肤腐蚀/刺激: 无数据。

严重眼损伤/刺激: 无数据。

呼吸道或皮肤过敏: 无数据。

生殖细胞诱变性: 无数据。

致癌性 无数据。

生殖毒性: 无数据: 无数据。

STOT -- 单次接触: 无数据。

STOT - 重复接触: 无数据。

吸入危害: 无数据: 无数据。

SECTION 12: Ecological information

第 12 部分: 生态信息

12.1. Toxicity

No harmful effects under normal use.

12.1. 毒性

正常使用不会产生有害影响。

12.2. Persistence and degradability

No information available.

12.2. 持久性和降解性

无相关信息。

12.3. Bioaccumulative potential

No information available.

12.3. 生物累积潜力

无相关信息。

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MSDS

化学品安全技术说明书

According to OSHA 29 CFR 1910.1200 HCS
依据 OSHA 29 CFR 1910.1200 HCS 法规编写

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报告编号: RKEYS241223126

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12.4. Mobility in soil

No information available.

12.4. 在土壤中的迁移性
无相关信息。

12.5 Results of PBT and vPvB assessment

· PBT: Not applicable.

· vPvB: Not applicable.

12.5 PBT 和 vPvB 评估结果

- PBT: 不适用。

- vPvB: 不适用。

12.6 Other adverse effects

No further relevant information available.

12.6 其他不良影响
无进一步相关信息。

SECTION 13: Disposal considerations

第 13 部分: 处置注意事项

13.1 Waste treatment methods

1. To process to others products
2. Local agency to understand correlative procedure.

13.1 废物处理方法

1. 加工成其他产品
2. 当地机构了解相关程序。

SECTION 14: Transport information

第 14 部分: 运输信息

14.1. UN number	Not regulated
14.2. UN proper shipping name	Not regulated
14.3. Transport hazard class(es)	Not regulated
14.4. Packing group	Not regulated
14.5. Environmental hazards	Not regulated
14.6. Special precautions for user	Not regulated

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14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Not regulated

This product is NOT hazardous as defined by (1) the U.S. Department of Transportation (49 CFR 172.101), (2) per regulations of Transport Canada, (3) per the International Air Transport Association, (4) per rules of the International Maritime Organization, (5) per the Economic Commission for Europe (European Agreement Concerning the International Carriage of Dangerous Goods by Road (ADR)). Additionally, this product is NOT classified as a Marine Pollutant as defined by 49 CFR 172.101 Appendix B, U.S. Department of Transportation). When transporting, confirm no leakage from containers. When loading, prevent containers from failing, dropping or damaging. Take preventative measures against collapse.

14.1. 联合国编号 无规定

14.2. 联合国正式运输名称 无规定

14.3. 运输危险等级 无规定

14.4. 包装要求 未作规定

14.5. 环境危害 未作规定

14.6. 使用者特别注意事项 无规定

14.7. 根据《73/78 防污公约》附则 II 和 IBC 规则进行散装运输 未作规定

本产品不属于 (1) 美国运输部 (49 CFR 172.101)、(2) 加拿大运输部条例、(3) 国际航空运输协会、(4) 国际海事组织规则、(5) 欧洲经济委员会 (欧洲国际道路运输危险货物协定 (ADR)) 所定义的危险品。此外, 根据美国运输部 49 CFR 172.101 附录 B 的规定, 本产品不属于海洋污染物。) 运输时, 确认容器无泄漏。装货时, 防止容器破裂、掉落或损坏。采取预防倒塌的措施。

SECTION 15: Regulatory information

第 15 部分: 法规信息

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

Water contaminating class (Germany): not water endangering

(in accordance with Annex 1 to the Directive on Water-Hazardous Substances)

15.1. 针对该物质或混合物的安全、健康和环境法规/立法

水污染等级 (德国): 不危害水质

(根据水危害物质指令附件 1)

15.2. Chemical safety assessment

No data available.

15.2. 化学安全评估

无数据。

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SECTION 16: Other information

第 16 部分: 其他信息

Other Information: the above information is based on the data of which we are aware and is believed to be correct as of the data hereof. 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 result of its use, this information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

KEYS confirmed the ninth item, the above content as reference information only. Please the user according to the demand to judge it usability. KEYS has no any responsibility.

其他信息: 上述信息以我们所了解的数据为基础, 我们认为这些数据截至本文数据时是正确的。由于这些信息可能会在我们无法控制和不熟悉的条件下使用, 并且由于在此处数据之后提供的数据可能会建议对这些信息进行修改, 因此我们不对其使用结果承担任何责任, 提供这些信息的条件是, 接收信息的人应自行决定材料是否适合其特定用途。

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*** End of Report ***

*** 报告完 ***

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