

# MSDS

## MATERIAL SAFETY DATA SHEET

### 化学品安全技术说明书

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### SECTION 1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY /

#### UNDERTAKING 委托产品和单位信息

##### Product details 产品信息:

Product name 产品名称: 烫睫毛套盒 CAMELLIA LIFT KIT  
 Model 产品型号: IK22006  
 Mark 商标: ICONSIGN  
 TEL 电话: +8618826249667  
 Fax 传真: /  
 E-mail 电邮: beauty14@starscolors.com.cn

##### Supplier/Manufacturer 供应商/制造商:

Applicant: Guangzhou Stars Colors Biological Technology Co., Ltd  
 Address: CN, 510499, guangdong, guangzhou, yuexiu, anhuameibochengshouceng28D, yuexiuquguangyuanxilu121hao  
 申请商: 广州星颜生物科技有限公司  
 地址: 广州市越秀区广园西路 121 号安华美博城首层 28D 铺  
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### SECTION 2. HAZARDS IDENTIFICATION 危险性概述

<p>GHS Signal word GHS信号字</p>	<p>Signal word 信号字 WARNING  GHS07</p>
<p>Hazard statement 危害声明</p>	<p>H315 Causes skin irritation H319 Causes serious eye irritation H335 May cause respiratory irritation H315引起皮肤刺激 H319引起严重眼部刺激 H335可能引起呼吸道刺激</p>
<p>Precautionary 措施</p>	<p>P261 Avoid breathing dust/fume/gas/mist/vapours/spray. P264 Wash hands thoroughly after handling. P280 Wear protective gloves/protective clothing/eye protection/face protection. P352-P305 IF ON SKIN: wash with plenty of soap and water. P351 Rinse cautiously with water for several minutes. P338 Remove contact lenses, if present and easy to do. Continue rinsing. P261避免吸入粉尘/烟雾/气体/薄雾/蒸汽/喷雾。 P264处理后彻底洗手。</p>

	<p>P280戴防护手套/防护服/护目镜/面罩。</p> <p>P352-P305如果接触皮肤：用大量肥皂和水清洗。</p> <p>P351用水小心冲洗几分钟。</p> <p>P338摘下隐形眼镜（如果有）。继续冲洗。</p>
Storage 存储	<p>Not Applicable</p> <p>不适用</p>
Disposal 处理	<p>P501 Dispose of contents/container in accordance with local/regional/national/international regulations.</p> <p>P501按照当地/地区/国家/国际法规处理内容物/容器。</p>

### SECTION 3. COMPOSITION /HAZARDOUS INGREDIENTS 成分/成分信息

Chemical composition. 化学名称	%	CAS NO.	EINECS:	
Lotion 1: STEP 1 乳液 1：步骤1				
水	Water	58.726524	7732-18-5	231-791-2
半胱胺盐酸盐	Cysteamine Hcl	18	156-57-0	205-858-1
鲸蜡硬脂醇	Cetearyl Alcohol	7.8	67762-27-0	/
乙醇胺	Ethanolamine	6.9	141-43-5	205-483-3
山茶 (CAMELLIA JAPONICA) 花提取物、	Camellia Japonica Flower Extract	1.00302	/	/
鲸蜡硬脂醇聚醚-25	Cetareth-25	2.5	68439-49-6	/
鲸蜡醇	Cetyl Alcohol	1.25	36653-82-4	253-149-0
鲸蜡硬脂基三甲基氯化铵	Ceteartrimonium Chloride	0.7	/	/
月桂酸/肉豆蔻酸/棕榈酸/硬脂酸 甘油酯类	Lauric/Myristic/Palmitic/ Stearic Glycerides	0.55	142-18-7	205-526-6
鲸蜡硬脂醇聚醚-20	Cetareth-20	0.5	68439-49-6	/
甘油硬脂酸酯	Glyceryl Stearate	0.4	123-94-4	234-325-6
乙醇	Alcohol	0.375	64-17-5	200-578-6
油醇	Oleyl Alcohol	0.375	143-28-2	205-597-3
羟乙基纤维素	Hydroxyethylcellulose	0.29835	9004-62-0	220-400-2
月桂基三甲基氯化铵	Laurtrimonium Chloride	0.25	112-00-5	203-927-0
羟乙二磷酸	Etidronic Acid	0.12	2809-21-4	220-552-8
季铵盐-80	Quaternium-80	0.11	134737-05-6	/
丙二醇	Propylene Glycol	0.09	57-55-6	200-338-0

甘油	Glycerin	0.05	56-81-5	231-791-2
聚山梨醇酯-60	Polysorbate 60	0.00075	9005-67-8	500-020-4
磷酸氢二钠	Disodium Phosphate	0.00075	7558-79-4	231-448-7
丁二醇	Butylene Glycol	0.0004	107-88-0	203-529-7
磷酸二氢钠	Sodium Phosphate	0.00015	7558-80-7	231-449-2
水解胶原	Hydrolyzed Collagen	0.000012	92113-31-0	295-635-5
水解角蛋白	Hydrolyzed Keratin	0.000012	69430-36-0	/
水解小麦蛋白	Hydrolyzed Wheat Protein	0.000012	70084-87-6	/
苯氧乙醇	Phenoxyethanol	0.000006	122-99-6	204-589-7
1,2-己二醇	1,2-Hexanediol	0.000005	6920-22-5	230-016-0
对羟基苯乙酮	Hydroxyacetophenone	0.000005	99-93-4	204-507-2
辛甘醇	Caprylyl Glycol	0.000004	1117-86-8	214-259-7
Lotion 2: STEP 2 乳液 1 : 步骤 2				
水	Water	85.98088	7732-18-5	231-791-2
鲸蜡硬脂醇	Cetearyl Alcohol	6.7	67762-27-0	/
鲸蜡醇	Cetyl Alcohol	0.8	36653-82-4	253-149-0
鲸蜡硬脂基三甲基氯化铵	Ceteartrimonium Chloride	0.7		/
山茶 (CAMELLIA JAPONICA) 花提取物	Camellia Japonica Flower Extract	0.0001		
月桂酸/肉豆蔻酸/棕榈酸/硬脂酸 甘油酯类	Lauric/Myristic/Palmitic/ Stearic Glycerides	0.55		205-526-6
鲸蜡硬脂醇聚醚-25	Cetareth-25	2.5	68439-49-6	/
苯氧乙醇	Phenoxyethanol	0.4	122-99-6	204-589-7
甘油硬脂酸酯	Glyceryl Stearate	0.4	123-94-4	234-325-6
乙醇	Alcohol	0.348	64-17-5	200-578-6
聚季铵盐-22	Polyquaternium-22	0.5	53694-17-0	
鲸蜡硬脂醇聚醚-20	Cetareth-20	0.32	68439-49-6	/
羟乙基纤维素	Hydroxyethylcellulose	0.29835	9004-62-0	220-400-2
油醇	Oleyl Alcohol	0.24	143-28-2	205-597-3
月桂基三甲基氯化铵	Laurtrimonium Chloride	0.16	112-00-5	203-927-0
EDTA 二钠	Disodium Edta	0.05	139-33-3	205-358-3

甘油	Glycerin	0.05	56-81-5	231-791-2
溴酸钠	Sodium Bromate	0.001	7789-38-0	232-160-4
聚山梨醇酯-60	Polysorbate 60	0.00075	9005-67-8	500-020-4
磷酸氢二钠	Disodium Phosphate	0.00075	7558-79-4	231-448-7
磷酸二氢钠	Sodium Phosphate	0.00015	7558-80-7	231-449-2
1,2-己二醇	1,2-Hexanediol	0.00002	6920-22-5	230-016-0
NOURISH GEL 雪融啫喱霜				
水	Water	81.88657	7732-18-5	231-791-2
丁二醇	Butylene Glycol	10.3506	107-88-0	203-529-7
甜菜碱	Betaine	2.5	107-43-7	203-490-6
1,3-丙二醇	Propanediol	1.99	504-63-2	207-997-3
甘油	Glycerin	0.475	56-81-5	231-791-2
母菊 (CHAMOMILLA RECUTITA) 花提取物	Chamomilla Recutita (Matricaria) Flower Extract	0.0125	/	/
欧蒲公英 (TARAXACUM OFFICINALE) 根茎/根提取物	Taraxacum Officinale (Dandelion) Rhizome/Root Extract	0.0125	/	/
紫花地丁 (VIOLA YEDOENSIS) 提取物	Viola Yedoensis Extract	0.0125	/	/
芍药 (PAEONIA LACTIFLORA) 根提取物	Paeonia Lactiflora Root Extract	0.0125	23180-57-6	/
欧锦葵 (MALVA SYLVESTRIS) 花提取物	Malva Sylvestris (Mallow) Flower Extract	0.0055	/	/
忍冬 (LONICERA JAPONICA) 花提取物	Lonicera Japonica (Honeysuckle) Flower Extract	0.0055	/	/
苯氧乙醇	Phenoxyethanol	0.003	122-99-6	204-589-7
库拉索芦荟 (ALOE BARBADENSIS) 叶汁	Aloe Barbadensis Leaf Juice	0.0005	/	/
乙基己基甘油	Ethylhexylglycerin	0.0005	70445-33-9	/
铁皮石斛 (DENDROBIUM OFFICINALE) 茎提取物	Dendrobium Officinale Stem Extract	0.05	/	/
积雪草 (CENTELLA ASIATICA) 提取物	Centella Asiatica Extract	0.01	/	96702-03-3
1,2-己二醇	1,2-Hexanediol	0.8015	6920-22-5	230-016-0
卡波姆	Carbomer	0.46	9007-20-9	222-284-0
精氨酸	Arginine	0.46	74-79-3	200-811-1

四氢甲基嘧啶羧酸	Ectoin	0.45	96702-03-3	/
对羟基苯乙酮	Hydroxyacetophenone	0.4106	99-93-4	204-507-2
寡肽-1	Oligopeptide-1	0.00003	/	/
透明质酸钠	Sodium Hyaluronate	0.09	9067-32-7	232-678-0
山茶 (CAMELLIA JAPONICA) 花提取物	Camellia Japonica Flower Extract	0.0007	/	/
<b>FRUIT GLUE BALM Peach-Pink 果萃定型膏 水蜜桃-粉色</b>				
水	Water	54.86964	7732-18-5	231-791-2
鲸蜡硬脂醇聚醚-25	Ceteareth-25	19.8	68439-49-6	/
PPG-4-鲸蜡硬脂醇聚醚-20	Ppg-4-Ceteareth-20	11	/	/
丙二醇	Propylene Glycol	10.01	57-55-6	200-338-0
丙烯酸(酯)类/山嵛醇聚醚-25 甲基丙烯酸酯共聚物	Acrylates/Beheneth-25 Methacrylate Copolymer	2.4	/	/
乙醇	Alcohol	0.9	64-17-5	200-578-6
(日用) 香精	Fragrance	0.6	/	/
羟苯甲酯	Methylparaben	0.15	99-76-3	/
尿囊素	Allantoin	0.1	97-59-6	/
烟酰胺	Niacinamide	0.1	98-92-0	/
马齿苋 (PORTULACA OLERACEA) 提取物	Portulaca Oleracea Extract	0.01	90083-07-1	/
1,2-己二醇	1,2-Hexanediol	0.01	6920-22-5	230-016-0
苯氧乙醇	Phenoxyethanol	0.01006	122-99-6	204-589-7
乙基己基甘油	Ethylhexylglycerin	0.01	70445-33-9	/
桃 (PRUNUS PERSICA) 果提 取物	Prunus Persica (Peach) Fruit Extract	0.01	84012-34-0	/
丁二醇	Butylene Glycol	0.02	107-88-0	203-529-7
CI 16255	Ci 16255	0.0003	/	/

### SECTION 4. FIRST AID MEASURES 急救措施

This product is a personal care; cosmetic product that is safe for consumers and other users under intended usage. In all cases of doubt, or when symptoms persist, seek medical attention.

本产品为个人护理用品；在预期用途下对消费者和其他使用者安全的化妆品。在所有怀疑的情况下，或症状持续时，请就医。

Skin Exposure:  
皮肤接触:

Soak in warm water, see the emergency handling steps in the appendix.

	用温水浸泡, 见附录中的紧急情况处理步骤。
Eye Exposure: 眼睛接触:	In case of contact with eyes, flush with copious amounts of water for at least 15minutes. Assure adequate flushing by separating the eyelids with fingers .If irritation persists, call a physician. 如果与眼睛接触, 用大量的水冲洗至少15分钟。用手指分开眼睑以确保充分冲洗。如果刺激持续, 请就医。
Inhalation Exposure: 吸入:	If massive inhalation ,remove to fresh air. If breathing is difficult, give oxygen. 如果大量吸入, 转移到新鲜空气中。如果呼吸困难, 吸氧治疗。
Oral Exposure: 摄入:	If victim is conscious, wash mouth out with water. Get medical aid immediately. 一般不会发生, 如误食, 及时就医。
Notes to Physician 医师须知	Treat symptomatically 有症状地治疗

### SECTION 5. FIGHTING MEASURES 消防措施

Flash point: 闪点:	125 ° F (Tag closed cup) 125°F (Tag 闭杯)
Extinguishing 推荐灭火剂:	Carbon dioxide, foam, dry powder extinguishing agent 二氧化碳, 泡沫, 干粉灭火剂
Special fire extinguishing methods 特殊灭火方法:	Not applicable 不适用
Hazardous substances from combustion or thermal decomposition 燃烧或热分解所产生的有害物质:	Irritant organic vapor 刺激性的有机蒸汽.
Special fire or explosion hazards 特别火灾或爆炸危害:	None 无
Explosion limit: 爆炸限制:	(volume ratio in air,%) lower limit: N/A (Volume ratio in air,%) Upper limit: N/A (在空气中的体积比, %) 下限: 不适用 (在空气中的体积比, %) 上限: 不适用

### SECTION 6. ACCIDENTAL RELEASE MEASURES 泄漏应急处理

Unexpected overflow occurred or leakage treatment measures 出现意外溢出或泄漏处理措施:	Rinse with water to make it polymerize completely Solid polymers are harmless 用水冲洗, 使之完全聚合. 固态聚合物是无害的。
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### SECTION 7. HANDING AND STORAGE 操作处置与储存

Safe storage	Store at not more than 75 ° F 在不大于 75 ° F 的条件下贮存.
Operation 操作:	Avoid contact with skin Avoid contact with eyes Avoid breathing steam 避免和皮肤接触. 避免和眼睛接触. 避免吸入蒸汽.

### SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION 接触控制和个人防护

Eye protection 眼睛	Protective glasses or goggles 保护眼镜或护目镜
Skin protection 皮肤:	Use nitrile rubber or plastic gloves and apron Do not use cotton products 使用丁腈橡胶或塑料手套和围裙. 不要使用棉制品.
Ventilation 通风:	Provide positive downward ventilation conditions to maintain steam concentration below TLV 提供正向下通风条件, 以维持蒸汽浓度低于 TLV.
Respiration 呼吸:	Not applicable 不适用

### SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: 形态:	Emulsus 乳状
Odor: 气味:	Low odor 低气味
Colour 颜色	Lotion 1: White Lotion 2: White Lotion 3: Transparency Glue: Pink 乳液 1: 白色 乳液 2: 白色 乳液 3: 透明 胶水: 粉色
pH:	Lotion 1: 7.5-9.5 Lotion 2: 5.5-7.5 Lotion 3: 5.5 Glue: 5.5 乳液 1: 7.5-9.5 乳液 2: 5.5-7.5 乳液 3: 7 胶水: 5.5
Specific gravity 比重:	Not applicable 不适用
Volatility of organic compounds (EPA,	Not applicable

Method 24) 有机物挥发性 (EPA, 方法 24):	不适用
Steam pressure 蒸汽压力:	Not applicable 不适用
Vapor density 蒸汽密度:	Not applicable 不适用
Volatilization rate (ether=1) 挥发速率 (乙醚=1):	Not applicable 不适用

### SECTION 10. STABILITY AND REACTIVITY 定性和反应性

Reactivity 反应性	The product is not reactive under normal conditions of use, storage and transport. 该产品在正常使用、储存和运输条件下不具有反应性。
Chemical stability 化学稳定性	The product is stable under normal handling and storage conditions. 产品在正常操作和储存条件下是稳定的。
Possibility of Hazardous Reactions 危险反应的可能性	No hazardous decomposition products are known. May produce oxides of carbon and/or nitrogen on combustion. 没有已知的危险分解产物。燃烧时可能产生碳和/或氮的氧化物。
Conditions to avoid 应避免的条件	Direct sunlight and extremely high or low temperatures. 阳光直射和极高或极低的温度。
Incompatible materials 不相容材料	Strong oxidizing agents. 氧化剂。
Hazardous Decomposition Products 危险分解产物	Will not occur. 不会发生危险的聚合反应。

### SECTION 11. TOXICOLOGICAL INFORMATION 毒理作用信息

This is a personal care or cosmetic product that is safe for consumers and other users under intended and reasonably foreseeable use. Additional information on toxicological endpoints is available from the supplier upon request.	
Chronic Effects:	Finished product is not expected to have chronic health effects.
Target Organs:	No adverse health effects on target organs expected for finished product.
Carcinogenicity:	Finished product is not expected to be carcinogenic.
NTP: No IARC: No OSHA: No	

### SECTION 12. ECOLOGICAL INFORMATION 生态信息

Ecological Toxicity	Not Available.
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生态毒性	无数据资料。
Mobility in soil 土壤流动性	Not Available. 无数据资料。
Persistence and Degradability 持久性和降解性	Not Available. 无数据资料。
Bioaccumulation potential 生物积累的潜在可能性	Not Available. 无数据资料。
Other Adverse Effects 其它不利的影响	Not Available. 无数据资料。

### SECTION 13. DISPOSAL CONSIDERATIONS 处置注意事项

Appropriate Method of Disposal of substance 处理方法	<p>Disposal should be in accordance with Federal, State/Provincial and Local regulations. For Household Settings: The following instructions are for consumer usage only. Do not discharge product into natural waters without pre-treatment or adequate dilution.</p> <p>处置应符合联邦、州/省和地方法规。</p> <p>家用设置：以下说明仅供消费者使用。未经预处理或充分稀释，不得将产品排放到天然水中。</p> <p>For Non-Household Settings: Products covered by this MSDS, in their original form, when disposed as waste, are considered non hazardous waste according to Federal RCRA regulations (40 CFR 261). Disposal should be in accordance with local, state and federal regulations.</p> <p>California Waste Code: 331</p> <p>对于非家用环境：根据联邦RCRA法规（40 CFR 261），本MSDS所涵盖的产品，在作为废物处理时，其原始形式被视为无害废物。处置应符合当地、州和联邦法规。</p> <p>加利福尼亚州废物法规：331</p>
Special Precautions 特别预防措施	No relevant additional information available. 没有可用的相关附加信息。

### SECTION 14. TRANSPORT INFORMATION 运输信息

UN NUMBER: UN 编号:	None 无
DOT (49 CFR 172)	
Domestic ground transportation Applicable shipping name: 国内地面运输 适合航运名称:	None 无

Hazard identification 危险级别:	None 无
Identification number 标识号码:	None 无
Marine pollutants 海洋污染物:	None 无
IATA	
Applicable shipping name 适合航运名称:	None 无
Hazard identification 危险级别:	None 无

### SECTION 15. REGULATORY INFORMATION 法规信息

<p>EU DPD (Dangerous Products Directive) Classification (DPD 88/379/EEC).</p> <p>Regulated as a Cosmetic and/or Drug by the FDA (U.S.), HPB (Canada), Cosmetics Directive (EU,) and China (MOH).</p> <p>While this finished product is not considered hazardous as defined by OSHA in 29 CFR 1900.1200 (d), this MSDS contains valuable information critical to the safe handling and proper use of the product.</p> <p>欧盟危险产品指令分类 (DPD 88/379/EEC) 。</p> <p>由美国食品药品监督管理局 (FDA)、加拿大药品监督管理委员会 (HPB)、欧盟化妆品指令 (EU) 和中国卫生部 (MOH) 作为化妆品和/或药品进行监管。</p> <p>根据美国职业安全与健康管理局在《美国联邦法规》第29篇中的定义，这种成品不被认为是危险的 1900.1200 (d)，本MSDS包含对产品的安全处理和正确使用至关重要的宝贵信息。</p>
<p>California Proposition 65</p> <p>This product does not contain any Proposition 65 chemicals.</p> <p>加州65号提案</p> <p>本产品不含任何65号提案化学品。</p>
<p>NFPA (R) evaluation code:</p> <p>Health hazard: 1</p> <p>Flammability: 1</p> <p>Reaction hazard: 1</p> <p>Special hazard: N/A</p> <p>NFPA(R) 评估代码:</p> <p>健康危害性:1</p> <p>易燃性: 1</p>

反应危险性: 1  
特殊危险性: 不适用  
HMIS (R) evaluation code:  
Health hazard:1  
Flammability: 1  
Reaction hazard: 1  
See Section 8 for personal protection  
HMIS(R) 评估代码:  
健康危害性: 1  
易燃性: 1  
反应危险性: 1  
个人防护参见第 8 节

### **SECTION 16. REGULATORY INFORMATION 其他**

The information above is believed to be accurate and represents the best information currently available to us. However, Our company makes no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. Although reasonable precautions have been taken in the preparation of the data contained herein, it is offered solely for your information, consideration and investigation. This material safety data sheet provides guidelines for the safe handling and use of this product; it does not and cannot advise on all possible situations, therefore, your specific use of this product should be evaluated to determine if additional precautions are required.

以上信息被认为是准确的，代表了我们目前可获得的最佳信息。但是，本公司不对此类信息的适销性或任何其他明示或暗示担保，我们也不承担因其使用而产生的任何责任。用户应自行进行调查，以确定信息是否适合其特定用途。尽管在准备本文所含数据时采取了合理的预防措施，但仅供您参考、考虑和调查。本材料安全数据表提供了安全处理和使用本产品的指南；它不会也不可能对所有可能的情况提出建议，因此，应评估您对本产品的具体使用情况，以确定是否需要额外的预防措施。基于本文件不包含任何出口管制信息，本文件中包含的数据/信息已被审查并批准发布。

\*\*\*\*THE END 结束\*\*\*\*