

# MATERIAL SAFETY DATA SHEET 材料安全数据表

Version版本: 2

Revision Date修订日期: 30/10/2023

## Section 1. Chemical Product And Company Identification 化学产品和公司标识

Product Name 产品名称:	Makeup Grip Primer
Company 公司名称:	Topfeel Beauty Co., Limited
Address 地址:	5th Floor, Building B2, Yin Tian Industrial Park, Xi Xiang Road, Bao'an Dist, Shenzhen, 518102 China
mergency telephone number 紧急联系电话:	0755-25686685

## Section 2. Hazards Identification 危害识别

Most important hazards:	According to the notifications provided by companies to ECHA in CLP Regulations, The product has been classified no hazards.
最重要的危害:	据ECHA在CLP条例规定的通知, 该产品已被归入无危害。
Eye Contact:	To be use on face. Do not get into eyes.
眼睛接触:	在脸上使用。避免直接接触眼睛。
Skin Contact:	Do not cause sensitization by skin contact
皮肤接触:	皮肤接触不会引起过敏。
Inhalation:	Not expected to be irritating to the respiratory system.
吸入:	预计不会刺激呼吸系統
Ingestion:	Product used as intended is not expected to cause gastrointestinal irritation.
食入:	预期使用的产品预计不会引起胃肠道刺激。

## Section 3. Composition / Information On Ingredients 成分/组成信息

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US INCI Name	CAS NO.	RM Percentage(%)
ALOE BARBADENSIS LEAF WATER	85507-69-3	45.0000
WATER	7732-18-5	38.2175
GLYCERIN	56-81-5	5.0000
ALCOHOL DENAT.	64-17-5	4.7750
DIPROPYLENE GLYCOL	25265-71-8	2.0000
NIACINAMIDE	98-92-0	1.0000
POLYGLYCERYL-10 OLEATE	79665-93-3	1.0000
1,2-HEXANEDIOL	6920-22-5	1.0000
HYDROXYACETOPHENONE	99-93-4	0.60125
PANTHENOL	81-13-0	0.5000
ARGININE	74-79-3	0.3300
AGAVE AMERICANA LEAF EXTRACT	85186-53-4	0.00875
BUTYLENE GLYCOL	107-88-0	0.0075
ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER	/	0.2400
BETAINE	107-43-7	0.1000
ETHYLHEXYLGLYCERIN	70445-33-9	0.09995
TOCOPHEROL	10191-41-0	0.00005
PVP	9003-39-8	0.05
SODIUM HYALURONATE	9067-32-7	0.05
TOCOPHERYL ACETATE	7695-91-2	0.02
<b>TOTAL</b>		<b>100</b>

## Section 4. First Aid Measures 急救措施

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<b>Skin Contact:</b>	Wash off with makeup remover until it is clean. If skin irritation persists, please call a physician.
<b>皮肤接触:</b>	用卸妆液清洗直到清除干净。如果皮肤刺激持续, 请致电医生。
<b>Eye contact:</b>	Rinse immediately with plenty of water, for at least 15 minutes, also under the eyelids. If eye irritation persists, consult a specialist.
<b>眼睛接触:</b>	立即用大量清水冲洗至少15分钟, 同时在眼睑下方。若眼睛刺激持续, 请咨询专科医生。
<b>Ingestion:</b>	Rinse mouth with water. Do not induce vomiting unless instructed to do so by a physician. Consult a physician.
<b>食入:</b>	用水漱口。除非医生指示, 否则不要催吐。请咨询医生。
<b>Inhalation:</b>	Never give anything by mouth to an unconscious person. If large quantities of this material are swallowed, show this safety data sheet to the doctor in attendance, and then treat symptomatically.
<b>其他建议:</b>	切勿给失去知觉的人口服任何东西。如果吞下大量此物质, 请将此安全数据表出示给出席的医生, 然后对症治疗。

#### Section 5. Fire-Fighting Measures 消防措施

<b>Suitable extinguishing media:</b>	Dry chemical, CO2, water spray or alcohol resistant foam.
<b>合适的灭火剂:</b>	干化学品, 二氧化碳, 水喷雾或抗溶性泡沫。
<b>Special protective equipment for fire-fighters:</b>	Contact emergency personnel, use self-contained breathing apparatus and protective suit.
<b>消防人员特殊防护设备:</b>	联络紧急救援人员, 使用自呼吸器及防护服。

#### Section 6. Accidental Release Measures 泄露措施

<b>Personal precautions:</b>	Wear personal protective equipment (e.g. safety glasses, lab coat, dust respirator). Ensure adequate ventilation. Avoid contact with skin, eyes and clothing at high temperature. Do not breathe vapour or spray mist. Keep away from open flames, hot surfaces and sources of ignition.
<b>个人防护措施:</b>	穿戴个人防护装备(如安全眼镜, 实验室外套, 防尘口罩)。确保通风良好。避免在高温下接触皮肤, 眼睛和衣服。不要吸入蒸汽或喷雾。远离明火, 热表面和火源。
<b>Environmental precautions:</b>	Do not discharge into drains, water courses or onto the ground.
<b>环境保护措施:</b>	不要排入下水道, 水道或地面。

#### Section 7: Handling And Storage 处理和储存

<b>Handling:</b>	Keep away from open flames, hot surfaces and sources of ignition. Avoid contact with skin, eyes and clothing.
<b>处理:</b>	远离明火, 热表面和火源。避免与皮肤, 眼睛和衣服接触。
<b>Storage:</b>	Keep tightly closed in a dry, cool and well-ventilated place. Remove all sources of ignition.
<b>储存:</b>	不要排入下水道, 水道或地面。

#### Section 8: Exposure Controls/Personal Protection 暴露控制/个人防护

<b>Personal protective equipment:</b>	When workers are facing concentrations above the exposure limit they must use appropriate certified respirators.
<b>个人防护装备:</b>	当工人面临高于暴露极限的浓度时, 他们必须使用适当的认证呼吸器。

<b>Hand protection:</b>	Chemical resistant gloves required for prolonged or repeated contact.
<b>手部防护:</b>	长时间或反复接触所需的耐化学手套。
<b>Eye protection:</b>	Safety glasses with side shields or chemical goggles with face shield.
<b>眼部防护:</b>	带侧护板的安全眼镜或带护面罩的化学护目镜。
<b>Hygiene measures:</b>	Use only in area provided with appropriate exhaust ventilation. Handle in accordance with good industrial hygiene and safety practice.
<b>卫生措施:</b>	仅在在有适当排气通风的区域使用。按照良好的工业卫生和安全规范进行操作。
<b>Environmental exposure control:</b>	No information available.
<b>环境暴露控制:</b>	无资料。

### Section 9: Physical And Chemical Properties物理和化学特性

<b>Appearance:</b>	Translucent gel
<b>外观:</b>	半透明凝胶状
<b>Color:</b>	Translucent
<b>颜色:</b>	半透明
<b>Odor:</b>	Slight smell
<b>气味:</b>	稍有气味
<b>pH:</b>	No information available.
<b>pH值:</b>	无资料。
<b>Boiling point/range:</b>	No information available.
<b>沸点/范围:</b>	无资料。
<b>Melting point/range:</b>	No information available.
<b>熔点/范围:</b>	无资料。
<b>Flash point:</b>	No information available.
<b>闪点:</b>	无资料。
<b>Lower explosion limit:</b>	No information available.
<b>爆炸下限:</b>	无资料。
<b>Upper explosion limit:</b>	No information available.
<b>爆炸上限:</b>	无资料。
<b>Vapour pressure:</b>	No information available.
<b>蒸汽压力:</b>	无资料。
<b>Relative vapour density:</b>	No information available.
<b>相对蒸汽密度:</b>	无资料。
<b>Water solubility:</b>	Insoluble
<b>水溶性:</b>	不溶于。
<b>Relative density:</b>	No information available.
<b>相对密度:</b>	无资料。
<b>Viscosity:</b>	No information available.
<b>粘度:</b>	无资料。
<b>Evaporation rate:</b>	No information available.
<b>蒸发率:</b>	无资料。

### Section 10: Stability And Reactivity稳定性和反应性

<b>Stability:</b>	Stable at normal conditions.
<b>稳定性:</b>	在正常条件下稳定。
<b>Conditions to Avoid:</b>	Extreme heat > 392°F (> 200°C).
<b>应避免的条件:</b>	极热 > 392°F (> 200°C)。
<b>Hazardous reactions:</b>	None known.
<b>危险反应:</b>	未知。
<b>Materials to avoid:</b>	There are no known materials which are incompatible with this product.
<b>应避免的材料:</b>	没有已知的材料与本产品不相容。

### Section 11: Toxicological Information毒理学信息

<b>Chronic toxicity:</b>	Finished product is not expected to have chronic health effects.
<b>慢性毒性:</b>	预计成品不会对慢性健康产生影响。
<b>Target Organs:</b>	No adverse health effects on target organs expected for finished product
<b>目标器官:</b>	对成品预期的目标器官没有不良健康影响。
<b>Carcinogenicity:</b>	Finished product is not expected to be carcinogenic.
<b>致癌性:</b>	预计成品不会致癌。
<b>More information:</b>	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.
<b>更多信息:</b>	这是一种个人护理或化妆品，对于消费者和其他用户而言，在预期和合理可预见的用途下是安全的。有关毒理学终点的更多信息，请联系供应商。

### Section 12: Ecological Information生态信息

<b>Bioaccumulation:</b>	No information available.
<b>生物累积:</b>	无资料。
<b>Ecotoxicity effects:</b>	No information available.
<b>生态毒性效应:</b>	无资料。
<b>Mobility:</b>	No information available.
<b>流动性:</b>	无资料。
<b>Degradability:</b>	No information available.
<b>可降解性:</b>	无资料。

#### Section 13: Disposal Considerations 处置注意事项

<b>Waste Disposal:</b>	Dispose of waste and residues in accordance with local regulations.
<b>废物处置:</b>	根据当地法规处理废物和残留物。

#### Section 14: Transport Information 运输信息

<b>Road and Rail transport (ADR/RID):</b>	Not classified as dangerous for conveyance in the meaning of the Carriage of Dangerous Goods BY Road and Rail.
<b>公路和铁路运输 (ADR/RID):</b>	未分类为“公路和铁路运输危险货物”中的运输工具的危险品。
<b>Sea transport (IMDG):</b>	Not classified as dangerous in the meaning of transport regulations.
<b>海运 (IMDG):</b>	根据运输法规的规定, 未被列为危险品。
<b>Air transport (IATA/ICAO):</b>	Not classified as dangerous in the meaning of transport regulations.
<b>航空运输 (IATA/ICAO):</b>	根据运输法规的规定, 未被列为危险品。

#### 15. REGULATORY INFORMATION 法规信息

This finished product is Regulated as a Cosmetic in accordance with Regulation (EC) No 1272/2008 and/ Drug by the FDA (U.S.), HPB (Canada), MHW (Japan) and China (MOH).	
根据FDA (美国) 药物, HPB (加拿大), MHW (日本), 中国 (MOH) 和法规 (EC) No 1272/2008, 该成品被规定为化妆品。	

#### 16. OTHER INFORMATION 其他信息

<b>Disclaimer:</b>	The information provided on this SDS is correct to the best of our knowledge. The information given is applicable to the product with regard to appropriate safety precautions, but we can not guarantee the absolute universality and accuracy and shall be used only as a guide. It does not represent any guarantee of the properties of the product. The above-named company shall not be held liable for any damage resulting from handling or from contacting with the above product.
<b>免责声明:</b>	本安全技术说明书提供的信息在我们所知的情况下是正确的。所提供的信息是用于产品的相关安全防护措施, 但我们不能保证绝对的通用性和准确性, 仅供参考。它不代表对产品性能的任何保证。上述公司对因处理或接触上述产品而造成的任何损害不承担任何责任。