

化妆品安全技术说明书

Material Safety Data Sheet

第一部分 化学品及企业标识

Section 1- Chemical Product & Company Identification

产品名称：隐形毛孔丝滑妆前乳

Product Name: **SMOOTH & PORELESS FACE PRIMER**

生产商：深圳上尚品生物科技有限公司

Manufacturer: Shenzhen shangshangpin Biotechnology Co., Ltd

地址：深圳市宝安区航城街道黄田社区黄田杨背工业区 6 栋 6 楼

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第二部分 危险性概述

Section 2- Hazards Identification

危险性类别 Preparation hazards and classification	本品不属于危险品 This product does not belong to dangerous goods
侵入途径 Routes of invasion	食入、眼睛、皮肤 Ingestion, Skin, Eye
潜在的健康危害 Potential Health Effects	食入：少量食入没有危害，大量食入请立即就医 Ingestion: Small amount of ingestion is not serious harm, if a lot of intake, should seek medical treatment immediately 皮肤：一般情况下对皮肤没有危害 Skin: No harm to the skin generally 眼睛：正常使用中没有危害，产品与眼睛接触可能会刺激眼睛 Eye: Not dangerous with normal use, it can irritate eyes when contacting with eyes 慢性病（长期）：参考第十一部分 CHRONIC (long term): refer to section 11
环境影响 Environmental effect	不适用 Not applicable
致癌物质 Reported Not applicable as carcinogen	不适用 Not applicable

第三部分 成分/组成信息

Section 3- Composition/Information on Ingredients

化学名称	Ingredient name	CAS No. CAS No.	百分含量 % Content%
水	WATER	7732-18-5	15-25
矿物油	MINERAL OIL	8042-47-5	15-25
甘油	GLYCERIN	56-81-5	10-20
丙二醇	PROPYLENE GLYCOL	57-55-6	10-20
山梨糖醇倍半油酸酯	SORBITAN SESQUIOLEATE	8007-43-0	10-20
环戊硅氧烷	CYCLOPENTASILOXANE	294-40-6	8-15
二氧化钛	TITANIUM DIOXIDE	13463-67-7	8-15
PEG-30 二聚羟基硬脂酸酯	PEG-30 DIPOLYHYDROXYSTEARATE	827596-80-5	8-15
硫酸镁	MAGNESIUM SULFATE	10034-99-8	3-5
羟乙基纤维素	HYDROXYETHYL CELLULOSE	9004-62-0	3-5
对羟基苯甲酸甲酯	METHYL PARABEN	99-76-3	1-3
香精	ESSENCE	8007-01-0	1-3
甲基异噻唑啉酮	METHYL ISOTHIAZOLINONE	2682-20-4	1-3
蔷薇花提取物	ROSA RUGOSA FLOWER EXTRACT	8007-01-0	1-3
烟酰胺	NIACINAMIDE	98-92-0	1-3
山茶叶提取物	CAMELLIA SINENSIS LEAF EXTRACT	68916-73-4	1-3
COLORANTS THAT MAY CONTAIN:			
CI51319	CI51319	6358-30-1	0.1-1
CI74260	CI74260	1328-53-6	0.1-1
CI12490	CI12490	6410-41-9	0.1-1
CI11680	CI11680	2512-29-0	0.1-1

标签根据欧共体指令

Labeling according to EC directives

不需要符号和风险短语

No symbol and risk phrase are required

备注：CAS 号码是化学文摘社注册号码

Note: CAS number is Chemical Abstract Service Registry Number N/A=

不适用

N/A=Not apply

第四部分 急救措施

Section 4- First Aid Measures

吸入 Inhalation	立即将患者移离污染区，并深呼吸新鲜空气，如患者仍感觉不适，将患者送医院就医 Immediately move away from the contaminated area and take a deep breath of fresh air. If patients are still feeling unwell, sent to the hospital for medical treatment
食入 Ingestion	不要从口给任何东西以确保呼吸道畅通，将身体平躺下催吐，立即送往医院 Do not give anything from the mouth to ensure a smooth airway, lie down on your back, induce vomiting, and send to the hospital immediately
皮肤接触 Skin contact	脱去被污染的衣着，用肥皂水和清水彻底清洗皮肤。若症状持续，立即就医 Remove contaminated clothing, wash skin thoroughly with soap water and clean water. If symptoms persist, seek medical attention immediately
眼睛接触 Eye contact	提起眼睑，用流动清水或生理盐水冲洗至少 15 分钟，若仍有刺激感，立即就医 Lift the eyelids and rinse with running water or saline for at least 15 minutes. If irritation persists, seek medical attention immediately

第五部分 消防措施

Section 5- Fire Fighting Measures

合适的灭火剂 Suitable fire extinguishers	二氧化碳、泡沫、干粉 carbon dioxide, Foam, Dry powder
不适合的灭火剂 Unsuitable fire extinguishers	不适用 Not applicable
爆炸数据 Explosion Data	不适用 Not applicable
特殊灭火程序 Special Information	迅速切断着火点附近的燃烧途径, 并穿适当的防护服, 戴设备齐全的呼吸器, 使用灭火剂由上风往下风的方向进行灭火, 灭火后再用水降温 Quickly cut off the burning path near the fire point, wear appropriate protective clothing, wear a fully equipped respirator, use extinguishing agent to extinguish the fire from the upper wind to the lower wind, and then cool down with water after the fire is extinguished

第六部分 泄露应急处理

Section 6- Accidental Release Measures

个人防护措施、防护装备和应急程序 Personal Precautions, protective equipment and emergency procedures	用沙或木屑掩埋, 作固体废弃物清理, 地面用清水清洗 Bury with sand or sawdust, clean up as solid waste, and clean the ground with clean water
环境保护措施 Environmental	避免流入水源 Avoid flowing into water source

Precautions	
清理的方法和材料 Methods and materials for cleaning up	作废弃物清理, 或交由有关环保之有机废物处理公司处理 Waste or hand over to Waste disposal company

第七部分 操作处置与储存

Section 7- Handling and Storage

处置 Handling	工作场所保持良好通风，操作人员必须经过专门培训， 严格遵守操作规程 The working place keep well ventilated, and operators must be specially trained, and strictly observe the operation procedure
储存 Storage	储存于阴凉、通风的库房。远离火种、热源 Store in a cool, ventilated warehouse. Keep away from fire and heat

第八部分 暴露控制和个体防护

Section 8 - Exposure Controls/Personal Protection

<p>工程控制</p> <p>Engineering Controls</p>	<p>保持工作场所通风良好，高浓度近距离作业时，最好戴上防护口罩。</p> <p>Keep the workplace with good ventilation, it is best to wear protective masks when working at high concentrations and close distances.</p>
<p>个人防护设备</p> <p>Personal Protective Equipment</p>	<p>呼吸防护：一般不需要特殊防护，特殊情况下，戴自吸式过滤式防毒面罩</p> <p>Respiratory Protection: Not necessary under normal conditions. Under special circumstances , Wear a self-priming filter type gas masks</p> <p>皮肤防护：在操作本产品时应戴上个人防护用品，如防护衣、防护帽、防护口罩和塑胶手套等</p> <p>Skin Protection: In the operation of this product, should wear personal protective equipment, such as protective clothing, protective caps, protective masks and plastic gloves, etc</p> <p>眼睛防护：佩戴化学安全防护眼镜</p> <p>Eye Protection: Wearing chemical safety protective glasses</p>
<p>卫生措施</p> <p>Hygiene Measures</p>	<p>作业后洗手或淋浴</p> <p>wash your hands or take a shower after working</p>

第九部分 理化特性

Section 9- Physical and Chemical Properties

物理特性 Physical State	黑色液体 Black liquid
pH 值, 指示的浓度 pH, indicated concentration	6-9
熔点/凝固点 Melting point/ freezing point	N/A
沸点、初沸点、 沸点范围 Boiling Point, initial boiling point 、 Boiling point range	N/A
闪点 Flash Point	N/A
自燃或爆炸的上、下极限 Upper/lower flammability or explosive limits	N/A
密度/相对密度 Density/relative density	N/A
水溶性 water-solubility	N/A
正辛醇/水分配系数 n-octanol/water partition coefficient	N/A
自燃温度 Auto-ignition emperature	N/A
分解温度 Decomposition temperature	N/A
离心 (2000r/30min) centrifugation	没有油水分离现象 Without oil/water separation
粘度 Viscosity	N/A

第十部分 稳定性和反应性

Section 10 – Stability and Reactivity

稳定性 Stability	在正常条件下稳定 It is stable under normal conditions
避免条件 Conditions to avoid	避免与强氧化剂发生反应 Avoid reaction with strong oxidizing agent
避免的物质 Incompatible materials	强氧化性物质、强酸、强碱 Strong oxidizing agents, acid and alkali
有危害的分解物 Hazardous decomposition products	不适用 Not applicable
危险反应的可能性 Possibility of hazardous reaction	不适用 Not applicable

第十一部分 毒理学信息

Section 11 – Toxicological Information

急毒性 Irritation	不适用 Not applicable
致敏作用 Sensitization	不适用 Not applicable
神经影响 Neurological Effects	不适用 Not applicable
致畸性 Teratogenicity	不适用 Not applicable

生殖毒性 Reproductive Toxicity	不适用 Not applicable
诱变性（遗传影响） Mutagenicity (Genetic Effects)	不适用 Not applicable
毒物学地协同材料 Toxicologically synergistic materials	不适用 Not applicable

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第十二部分 生态学信息

Section 12-Ecological Information

可能对环境的影响 Anticipated behavior of a chemical product in environment/possible environmental impact/ecotoxicity	不适用 Not applicable
土壤流布 Mobility in soil	不适用 Not applicable
持久性和降解性 Persistence and Degradability	不适用 Not applicable
生物积累性 Bioaccumulation	不适用 Not applicable
其它不利影响 Other Adverse Effects	不适用 Not applicable

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第十三部分 废弃处置

Section 13 – Disposal

废置物处置方法 Waste disposal method	产品处理建议：遵守当地、州、联邦法律法规 Product disposal recommendations: comply with local, state, and federal laws and regulations 包装处理建议:容器可以回收或者重用，遵守当地、州、联邦法律法规
	该材料可能会对环境和人类健康造成影响，作为未分類的废物，应该单独回收，以便回收再利用 Packaging disposal advice: The container can be recycled or reused, and comply with local, state, and federal laws and regulations. This material may have an impact on the environment and human health. As unsorted waste, it should be recycled separately for recycling and reuse.

第十四部分 运输信息

Section 14 – Transport Information

本报告适用于海运、空运、陆运

This report is applicable to sea, air and land transportation

可以从 <http://www.labelmaster.com/>.这个网站上面获得更多关于航运、测试、标记和包装的信息

More information concerning shipping, testing, marking and packaging can be obtained from label master at <http://www.labelmaster.com/>.

在运输、搬运、堆积过程中应避免机械损伤

Avoid mechanical damage during transportation, handling, and accumulation

在设计包装的时候，应该防止静电传导，被腐蚀以及水分的渗入

When designing the packaging, it should prevent static electricity

conduction, corrosion and moisture penetration

包装必须小心处理，否则如果包装损坏可能存在可燃性的危险

If the packaging is damaged, there may be a risk of flammability

关于运输，应该考虑到以下法律法规

Regarding transportation, the following laws and regulations should be considered

国际民用航空组织(ICAO)技术说明

- The International Civil Aviation Organization (ICAO) Technical Instructions

-国际航空运输协会(IATA)危险货物规则

- The International Air Transport Association (IATA) Dangerous Goods Regulations.

联合国分类(运输危险类):非危险;

UN Classification (Transport hazard class): No

海洋污染物 (是/否) : 否

Marine pollutant(Y/N): No

-国际海上危险货物运输(IMDG)代码

- The International Maritime Dangerous Goods (IMDG) Code.

联合国分类(运输危险类):非危险;

UN Classification (Transport hazard class): No

海洋污染物 (是/否) : 否

Marine pollutant(Y/N): No

美国能源部运输办公室(DOT)的危险品安全

- The Office of Hazardous Materials Safety within the USA Department of Transportations' (DOT)

研究和特殊的计划管理局(RSPA)

- Research and Special Programs Administration (RSPA)

第十五部分 法规信息

Section 15 – Regulatory Information

OSHA 危害通信标准(29 CFR 1910.1200)

OSHA hazard communication standard (29 CFR 1910.1200)

_____ 危险品

_____√_____ 非危险品

_____ Hazardous

_____√_____ Non-hazardous

第十六部分 其它信息

Section 16 – Additional Information

上面的信息被认为是准确代表了目前最好的信息提供给我们。然而,飞机不能对商品性能保证,明示或暗示,就这样的信息,我们不承担责任。

用户应该做出自己的调查,为他们特定的目的,以确定信息的适用性。虽然在此处所包含的数据和准备已经采取了合理的预防措施,这是专为你提供的信息,考量和调查。这个化学品安全技术说明书提供了安全操作指南和使用本产品;它并不能提供所有可能的情形,因此,您具体使用本产品应先评估,再来决定是否需要额外的措施。

The above information is considered to be accurate and represents the best information currently available to us. However, aircraft cannot guarantee product performance, express or implied, and we are not responsible for such information.

Users should make their own surveys for their specific purposes to determine the applicability of the information. Although reasonable precautions have been taken in the data and preparations contained herein, this is the information, considerations and investigations provided exclusively for you. This chemical safety data sheet provides guidelines for safe

operation and use of this product; it does not provide all possible situations. Therefore, your specific use of this product should be evaluated first before deciding whether additional measures are required.

此处所包含的数据/信息在通用版本的基础上已经审核并批准,本文档不包含出口

控制信息。

The data/information contained herein has been reviewed and approved on the basis of the general version. This document does not contain export control information.

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AUDITED BY ZHENDONG ZHANG

APPROVED BYGUANGLIAN

LIANG Sept 19 2022

*****报告结束*****

*****End of Report*****