Material Safety Data Sheet

材料安全数据表

(MSDS)

Prepared For Guangzhou YIQI Technology Co.,Ltd

Building A, No. 14, Lixin 12th Road, Xintang Town, Zengcheng District, 申请商

Guangzhou China

广州亿奇科技股份有限公司

广州市增城区新塘镇荔新十二路14号景顺创意园

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Approved by: Lobin . Lin Written by: ____

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

第一部分-化学品及企业标识

1.1. Product identifier

产品标识

Product Name

cleansing cream 清洁膏

产品名称 Trade Mark

商标

N/A

Model: 型号

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

物质或混合物的相关确定用途和建议禁止的用途

Recommended Use

N/A

推荐使用

Uses advised against

N/A

反对使用

1.3. Details of the supplier of the safety data sheet

安全数据表供应商详情

Guangzhou YIQI Technology Co.,Ltd

Supplier 供应商 广州亿奇科技股份有限公司

Building A, No. 14, Lixin 12th Road, Xintang Town, Zengcheng District,

Address 地址 Guangzhou China

广州市增城区新塘镇荔新十二路 14 号景顺创意园

1.4. Emergency telephone number

应急电话 13660661264

SECTION 2: Hazards identification

第二部分-危险性概述

2.1. Classification of the substance or mixture 物质或混合物的分类

Classification according to Regulation (EC) No. 1272/2008 [CLP] 根据第 1272/2008 号法规(EC)分类[CLP]

Not classified as dangerous materials 不属于危险品

2.2. Label elements 标签元素

Symbols/Pictograms 符号/象形图 No information available 无适用信息

Signal word 信号词
No information available 无适用信息
Hazard Statements 危险声明
No information available 无适用信息

Precautionary Statements No information available 无适用信息

预防说明

Precautionary statements—Store No information available 无适用信息 警告说明-储存

Precautionary statements—

Disposal No information available 无适用信息 警告说明-废弃处置

Other hazards
No information available 无适用信息

2.3. Other hazards 其他危害

No information available 无适用信息

SECTION 3: Composition/information on ingredients

第三部分-成分信息

3.1. Mixture 混合物

补充危害

INCI-Name/名称	CAS-No	Content (%)/含量(%)
Diatomite in power硅藻土粉	61790-53-2	54%
Deionized water去离子水	7732-18-5	20%
Bolus alba高岭土	1332-58-7	10%
Cocoanut oil椰子油	61788-47-4	5%
Sodium fatty alcohol polyoxyethylene ether sulfate脂肪醇聚氧乙烯醚硫酸钠	1335-72-4	6%
Glycerol甘油	56-81-5	5%

SECTION 4: First aid measures

第四部分-急救措施

4.1. Description of first aid measures 急救措施说明

General advice 一般建议

Remove contaminated clothing and shoes. If symptoms persist, call a physician.

脱掉被污染的衣服和鞋子。如果症状持续,请就医。

Inhalation 吸入

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Get medical advice/attention if you feel unwell.

如果吸入:将患者转移到新鲜空气中,并保持舒适的呼吸姿势。如果感到不适,请就医。

Skin Contact 皮肤接触

Wash off immediately with soap and plenty of water while removing all contaminated clothes and shoes. Wash contaminated clothing before reuse. If skin irritation persists, call a physician.

如果皮肤过敏立即用肥皂和大量水清洗,同时脱掉所有受污染的衣服和鞋子。在重新使用之前清洗被污染的衣服。如果皮肤刺激持续存在,请就医。

Eye contact 眼睛接触

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

如果进入眼睛:小心用水冲洗几分钟。摘下隐形眼镜,如果有而且很容易做到的话。继续冲洗。如果眼睛刺激持续存在:请就医。

Ingestion 摄入

Rinse mouth Get medical attention Never give anything by mouth to an unconscious person 漱口就医不要用嘴给昏迷的人任何东西

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

最重要的症状和影响,包括急性和迟发性

No information available 无适用信息

4.3. Indication of any immediate medical attention and special treatment needed 需要立即就医和特殊治疗的迹象

No information available 无适用信息

SECTION 5: Firefighting measures

第五部分-消防措施

5.1. Extinguishing media 灭火介质

Suitable extinguishing media

Use of fire fighting measures suitable for local conditions and

合适的灭火介质 surrounding environment

使用适合当地情况和周围环境的灭火措施

Unsuitable extinguishing media

No information available

不合适的灭火介质

无适用信息

5.2. Special hazards arising from the substance or mixture

物质或混合物引起的特殊危险

Thermal decomposition lead to the release of irritating toxic gases and vapors

热分解会导致刺激性有毒气体和蒸汽的释放

5.3. Advice for firefighters

给消防队员的建议

Move the container from the fire site to an open space as far as possible. Spray water to keep the fire container cool until the end of fire fighting. Fire extinguishing agents: defoaming foam, dry powder, carbon dioxide and sand.

将容器从火灾现场移到尽可能远的空地上。喷水保持火场容器冷却,直至灭火结束。灭火剂:消泡泡沫、干粉、二氧化碳、沙子。

SECTION 6: Accidental release measures

第六部分-泄露应急处理

6.1. Personal precautions, protective equipment and emergency procedures

人预防措施、防护设备和应急程序

Evacuate personnel to safe areas 将人员疏散至安全区域

Ensure adequate ventilation, especially in confined areas 确保充分通风,特别是在受限区域

Remove all sources of ignition 清除所有火源

Avoid contact with skin, eyes and inhalation of vapors 避免接触皮肤、眼睛和吸入蒸汽

Use personal protection recommended in Section 8 使用第 8 节中建议的个人防护

6.2. Environmental precautions 环境预防措施

Local authorities should be advised if significant spillages cannot be contained

如果无法控制重大泄漏, 应通知地方当局

Prevent entry into waterways, sewers, basements or confined areas

防止进入水道、下水道、地下室或受限区域

6.3. Methods and material for containment and cleaning up 控制和清理的方法和材料

Contain and collect spillage with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see Section 13) 根据当地/国家法规(见第 13 节),用不可燃吸收性材料(例如沙子、泥土、硅藻土、蛭石)控制和收集溢出物,并将其放入容器中进行处置

6.4. Reference to other sections 参考其他章节

See Section 7 for more information 详见第7节

See section 8 for more information 详见第8节

See section 13 for more information 详见第 13 节

Section 7- Handling and Storage

第七部分-操作处置和储存

7.1. Precautions for safe handling 安全操作注意事项

Handle in accordance with good industrial hygiene and safety practice 按照良好的工业卫生和安全规程处理

Ensure adequate ventilation, especially in confined areas 确保充分通风,特别是在受限区域

Take precautionary measures against static discharges 采取防静电措施

Do not breathe dust/fume/gas/mist/vapors/spray 不要吸入灰尘/烟雾/气体/雾/蒸汽/喷雾

Do not eat, drink or smoke when using this product 使用本产品时不要吃、喝或吸烟

Wash thoroughly after handling 处理后彻底清洗

Use personal protection recommended in Section 8 使用第 8 节中建议的个人防护

7.2. Conditions for safe storage, including any incompatibilities

安全储存条件,包括任何不相容性

Keep the container closed in a dry, cool and well ventilated place 在干燥、阴凉、通风良好的地方保持容器密闭 Keep away from heat sources 远离热源

Store according to local regulations 按当地规定储存

7.3. Specific end use(s) 特定最终用途

Apart from the uses mentioned in SECTION 1.2 no other specific uses are stipulated.

除第1.2节所述用途外,未规定其他具体用途。

Section 8- Exposure Controls/Personal Protection

第八部分-接触控制和个体防护

8.1. Control parameters 控制参数

No information available 无可用信息

8.2. Exposure controls 曝光控制

Engineering Controls 工程控制

Use with local exhaust ventilation. Ensure adequate ventilation, especially in confined areas.

与局部排气通风一起使用。确保足够的通风,特别是在密闭区域。

Personal protective equipment 个人防护装备

Eye/face protection Wear safety glasses with side shields (or goggles)

眼睛/面部防护 佩戴带侧护板的安全眼镜(或护目镜)

Hand Protection Wear protective gloves

手部防护 戴防护手套

Skin and body protection Suitable protective clothing

皮肤和身体防护 合适的防护服

Respiratory protection In case of insufficient ventilation, wear suitable respiratory equipment

呼吸防护 在通风不足的情况下,佩戴合适的呼吸设备

Environmental exposure controls 环境暴露控制

Do not allow into any sewer, on the ground or into any body of water

不允许进入任何下水道、地面或水体

Section 9- Physical and Chemical Properties

第九部分-物理和化学特性

9.1. Information on basic physical and chemical properties

基本理化性质信息

Appearance 外观Pasty fluid 膏体Color 颜色Pink 粉红色Odor 气味Fragrance 香味

Odor Threshold 气味阈值No information available 不适用pH 酸碱度No information available 不适用Melting point/freezing point 熔点/冰点No information available 不适用Boiling point / boiling range 沸点/沸点范围No information available 不适用Flash point 闪点No information available 不适用Evaporation rate 蒸发率No information available 不适用

9.2. Other information 其他信息

No information available 无可用信息

Flammability (solid, gas) 可燃性(固体、气体)

Section 10- Stability and reactivity

No information available 不适用

第十部分 稳定性和反应活性

10.1. Reactivity 反应性

No information available. 没有可用的信息。

10.2. Chemical stability 化学稳定性

Stable under normal conditions. 正常情况下稳定。

10.3. Possibility of hazardous reactions 危险反应的可能性

None under normal processing. 正常处理时无。

10.4. Conditions to avoid 应避免的条件

Halogen, strong oxidant, water and acid. Metal ethynides, halide oxides, nitrous oxide, nitrates, nitrites, Halogenated acid salt, chromate, permanganate, inorganic peroxide, metal oxide. Alkali metals, alkaline earth metals and aluminum. 卤、强氧化剂、水和酸。金属乙炔化物,卤化物氧化物,一氧化二氮, 硝酸盐,亚硝酸盐,卤代酸盐,铬酸盐,高锰酸盐,无机过氧化物,金属氧化物。碱金属,碱土金属和铝。

10.5. Incompatible materials 不相容材料

Strong oxidizing agents. Strong acids. Strong bases. 强氧化剂、强酸、强碱

10.6. Hazardous decomposition products 危险分解产物

None under normal use conditions 正常使用条件下无

Section 11 - Toxicological Information

第十一部分-毒理学资料

11.1. Information on toxicological effects 毒理学效应信息

Acute toxicity 急性毒性

No information available. 无可用数据。

Skin corrosion/irritation 皮肤腐蚀刺激

Non-irritating to the skin. 对皮肤无刺激性

Serious eye damage/eye irritation 严重眼损伤/眼刺激

No eye irritation. 不刺激眼睛。

Sensitization 敏化

No sensitization responses were observed. 未观察到致敏反应。

Germ cell mutagenicity 生殖细胞致突变性物质

No information available. 无可用数据。

Carcinogenicity 致癌性

Reproductive toxicity 生殖毒性

No information available. 无可用数据。

STOT - single exposure STOT-单次暴露

No information available. 无可用数据。

STOT - repeated exposure STOT-重复暴露

No information available. 无可用数据。

Section 12- Ecological Information

第十二部分-生态学资料

12.1. Toxicity 毒性

No information available. 无可用数据。

12.2. Persistence and degradability 持久性和降解性

No information available. 无可用数据。

12.3. Bioaccumulative potential 生物累积潜力

Chemical Name 化学名称

Partition coefficient (LogPow) 分配系数

No information available. 无可用数据。

No information available. 无可用数据。

12.4. Mobility in soil 土壤流动性

No information available 无可用数据

12.5. Results of PBT and vPvB assessment PBT 和 vPvB 评估结果

PBT/vPvB assessment information is not available as chemical safety assessment not conducted.

PBT/vPvB 评估信息不可用,因为未进行化学安全评估。

12.6. Other adverse effects 其他不利影响

No information available 无可用数据

Section 13- Disposal Considerations

第十三部分-废弃处置

13.1. Waste treatment methods 废物处理方法

Waste from residues/unused

Disposal should be in accordance with applicable regional, national and local

products laws and regulations

残余物/未使用的产品产生的废物 应符合适用的区域、国家和地方法律法规

Contaminated packaging

Disposal should be in accordance with applicable regional, national and local laws and regulations

Johnaminated packaging lav

受污染的包装 应符合适用的地区、国家和地方法律法规

Section 14 – Transport Information

第十四部分-运输信息

14.1 UN Number

No information available.

联合国编号

无可用数据。

14.2 Proper shipping name

No information available.

正确装运名称

无可用数据。

14.3 Hazard Class

No information available.

危险等级

无可用数据。

14.4 Packing Group 包装类别 No information available. 无可用数据。

14.5 Environmental hazards

No information available.

不适用的环境危害

无可用数据。

No information available.

14.6 Label for conveyance

无可用数据。

运输标签

Section 14 – Transport Information

第十四部分-运输信息

14.7 Other information 其他信息

The railway transportation time limit of this product shall be shipped by the steel enterprise's own tank car, which shall be reported to the relevant department for approval before shipment. Transportation vehicles shall be equipped with corresponding types and quantities of fire-fighting equipment and leakage emergency treatment equipment. It's best to transport in the morning and evening in summer. The tank (tank) car used in transportation shall be equipped with grounding chain, and hole partition can be set in the tank to reduce static electricity generated by vibration. It is strictly prohibited to mix with oxidants, acids, alkali metals, amines, edible chemicals, etc. During transportation, it shall be protected from sun exposure, rain and high temperature. During stopover, keep away from fire, heat source and high temperature area. The exhaust pipe of the vehicle carrying the article must be equipped with a fire stop device. It is forbidden to use mechanical equipment and tools that are easy to produce sparks for loading and unloading. During highway transportation, it is required to drive according to the specified route, and do not stay in residential areas and densely populated areas. It is forbidden to slide when transporting by railway. It is strictly prohibited to transport in bulk by wooden boat or cement boat. Please refer to adr-rid / PG III, IMO / IMDG / PG III, IATA / ICAO / PG III and Part VII for

本产品的铁路运输期限由钢铁企业自备罐车发运,并报有关部门批准后方可发运。运输车辆应配备相应种类和数量的消防设备和泄漏应急处理设备。夏天最好早晚运输。运输使用的罐(罐)车应设置接地链,罐内可设置孔隔板,以减少振动产生的静电。严禁与氧化剂、酸、碱金属、胺、食用化学品等混合运输,并应防止日晒雨淋和高温。中途停留时,应远离火源、热源和高温区。运载物品的车辆的排气管必须装有防火装置。禁止使用易产生火花的机械设备和工具装卸。公路运输时,应按规定路线行驶,不得停留在居民区和人口密集区。铁路运输禁止滑倒。严禁用木船、水泥船散装运输。具体请参照 ADR-RID/PG III,IMO/IMDG/PG III,IATA/ICAO/PG III以及第七部分的要求。

Section 15- Regulatory information

第十五部分 法规信息

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture European Union 特定于物质或混合物的安全、健康和环境法规

Take note of Directive 98/24/EC on the protection of the health and safety of workers from the risks related to chemical agents at work

欧盟注意到关于保护工人健康和安全免受工作中化学制剂相关风险的指令 98/24/EC

Take note of Directive 94/33/EC on the protection of young people at work 注意到关于保护工作中的年轻人的第 94/33/EC 号指令

Take note of Directive 92/85/EC on the protection of pregnant and breastfeeding women at work 注意到关于保护工作中怀孕和哺乳妇女的第 92/85/EC 号指令

Section 16- Other Information

第十六部分-其它信息

The information above is believed to be accurate and represents the best information currently available to us. However, concorde 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.

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,飞机没有对商品性能保证或任何其他保证,包括明示或暗示,对这类信息的使用我们不承担责任。用户应作出自己的调查,以确定是否适合其特定用途的信息。虽然在此处所包含的数据的准备已经采取了合理的预防措施,这是仅为你提供的信息、考虑和调查。这个化学品安全技术说明书为本产品提供了安全操作指南和使用指南,它并不能对所有可能发生的情况提供建议,因此,您特殊使用该产品应先进行评估,以确定是否需要额外的预防措施。

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