聚力科技

SAFETY DATA SHEET

According to Regulation (EU) No. 1907/2006 (REACH), with it's amendment Regulation (EU) 2020/878

Version 1 **Issue Date** 8-*Sep-2025*
Product Name Spray **Revision Date** 8-*Sep-2025*

SECTION 1: Identification of the substance/mixture and of the company/undertaking
第 1 部分：物质/混合物和公司/企业的识别

1.1. Product identifier

1.1 产品标识符

Product Name 产品名称	MY DIRTY SECRET DRY SHAMPOO 干发喷雾
Fragrance 香精	Joyful fragrance 愉悦香味
Other means of identification 其他身份识别手段	YL2025209
Synonyms 同义词	None 没有

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

1.2. 该物质或混合物的相关已确定用途和建议不要使用的用途

Recommended Use 推荐用途	Make the hair fluffy and refreshing 使发丝蓬松清爽
Uses advised against 建议不要使用	No information available 无可用信息

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

Company Name 公司名称	Zhuhai JuLi Biotechnology Co., Ltd.
Address 地址	NO.568 North of Honghui 2Rd,Hongqi Town,Jinwan District 519090,Zhuhai City, Guangdong,China
Tel 联系方式	+86-15920917571
Email 邮箱	kristen@ws-cosmetics.com

1.4. Emergency telephone number

1.4. 紧急电话号码

+86-15775070991

SECTION 2: Hazards identification
第 2 部分：危害识别

2.1. Classification of the substance or mixture

2.1. 物质或混合物的分类

Classification according to Regulation (EC) No. 1272/2008 [CLP]

根据法规 （EC） No. 1272/2008 [CLP] 进行分类

Extremely Flammable aerosol 极易燃气雾剂	H222
Pressure vessel: can burst when exposed to heat 压力容器：遇热可 爆裂	H229
Causes serious eye irritation,Category 2 引起严重眼睛刺激，2 类	H319
May causes an allergic skin reaction,Category 1 可能引起皮肤过敏反应，类别 1	H317
Harmful if inhaled,Acute toxicity,inhalation(chapter 3.1)吸入有害，急性毒性，吸入（第 3.1 章）	H332

2.2. Label elements

2.2. 标签元素

Labelling according to regulation **(EC) No. 1272/2008 [CLP]**

根据法规 （EC） No. 1272/2008 [CLP] 进行贴标

Hazared pictograms(CLP)

Hazared 象形图 （CLP）



GHS02 Flammables



GHS07 Exclamation mark

Signal word(CLP) 信号词: Danger 危险

Hazard Statements(CLP) 危险性说明:

H222- Extremely Flammable aerosol 极易燃气雾剂

H229 - Pressure vessel: can burst when exposed to heat 压力容器：遇热可爆裂

H319 - Causes serious eye irritation 引起严重眼睛刺激

H317 - May causes an allergic skin reaction 可能引起皮肤过敏反应

H332 - Harmful if inhaled 吸入有害

Globally Harmonized System Of Classification And Labelling Of Chemicals (GHS)全球化学品统一分类标签制度（GHS）:

P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P210 - 远离热源、高温表面、火花、明火和其他点火源。禁止吸烟。

P211 - Do not spray on an open flame or other ignition source.

P211-不要喷洒在明火或其他点火源上。

Precautionary Statements - EU (§ 28, 1272/2008) 预防措施声明 - 欧盟 （§ 28， 1272/2008）:

P251 - Do not pierce or burn, even after use.

P251-即使使用后，也不要刺穿或焚烧。

P280 - Wear protective gloves/protective clothing/eye protection/face protection

P280 - 戴防护手套/防护服/护目镜/面罩

P305 + P351 + P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing

P305 + P351 + P338 - 如不慎入眼：用水小心冲洗几分钟。摘下隐形眼镜（如果有且易于操作）。继续冲洗

P333 + P313 - If skin irritation occurs:Get medical advice/attention 如果出现皮肤刺激：就医/就诊

P337 + P313 - If eye irritation persists: Get medical advice/attention 如果眼睛刺激持续存在：就医/就诊

P362+P364 - Take off contaminated cloting and wash it before reuse 立即脱掉沾染衣服，清洗后方可再次使用

P410+P412 - Protect from sunlight.Do not expose to temperatures exceeding 50 °C/ 122 °F.避免阳光照射.不要暴露在超过 50°C/122°F 的温度下。

2.3. Other hazards No data available 无可用数据

2.3. 其他危害

REACH-Art-57-59：The mixture does not contain substances of very high concern(SVHC)at the SDS print date.

REACH-Art-57-59：该混合物在 SDS 打印日期不含高度关注物质 （SVHC）。

SECTION 3: Composition/information on ingredients

第 3 部分：成分/成分信息

3.1 Substances

3.1 物质

3.2 Mixture

3.2 混合物

Chemical Name 英文名称	中文名称	CAS No CAS 号	%Weight 1	Function
Butane	丁烷	106-97-8	90-95%	Propellant
Isobutane	异丁烷	75-28-5		Propellant
Propane	丙烷	74-98-6		Propellant
Alcohol	乙醇	64-17-5	3-5%	Solvent
Water (Aqua)	水	7732-18-5		Solvent
Aluminum Starch Octenylsuccinate	淀粉辛烯基琥珀酸铝	9087-61-0	0.5-1%	Absorbent
Oryza Sativa (Rice) Starch	稻米（ORYZA SATIVA）淀粉	9005-25-8	0.05-0.1%	Bulking
Fragrance (Parfum)	（日用）香精	/	0.05-0.1%	Flavor
Silica	硅石	7631-86-9	0.03-0.05%	Absorbent
PEG-40 Hydrogenated Castor Oil	PEG-40 氢化蓖麻油	61788-85-0	0.005-0.01%	Surfactant
Prunus Amygdalus Dulcis Oil	甜扁桃（PRUNUS AMYGDALUS DULCIS）油	90320-37-9	0.002-0.01%	Hair Conditioning
Isopropyl Myristate	肉豆蔻酸异丙酯	110-27-0	0.002-0.01%	Fragrance
			100.00%	

SECTION 4: First aid measures

第 4 部分：急救措施

4.1. Description of first aid measures

4.1. 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，请致电医生。

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：将受害者转移到新鲜空气中，并保持呼吸舒适的姿势休息。如果您感到不适，请寻求医疗建议/关注。

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. 立即用肥皂和大量清水清洗，同时脱掉所有受污染的衣服和鞋子。重复使用前清洗受污染的衣物。如果皮肤刺激持续存在，请致电医生。

Eye contact 眼部接触

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：用水小心冲洗几分钟。取下隐形眼镜（如果有且易于操作） 继续冲洗。如果眼睛刺激持续存在：就医/就诊。

Ingestion 摄入

Rinse mouth,Get medical attention. Never give anything by mouth to an unconscious person. 漱口就医，切勿给昏迷不醒的人口服任何东西。

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

4.2. 最重要的症状和影响，包括急性和迟发性

Causes serious eye irritation. 引起严重的眼睛刺激。

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

4.3. 表示需要立即就医和特殊治疗

Treat symptomatically. 对症治疗。

SECTION 5: Firefighting measures

第 5 部分：消防措施

5.1. Extinguishing media

5.1. 灭火介质

Suitable extinguishing media 合适的灭火介质	Use extinguishing measures that are appropriate to local circumstances and the surrounding environment. 使用适合当地情况和周围环境的灭火措施。
Unsuitable extinguishing media 不合适的灭火介质	No information available 无可用信息

5.2. Special hazards arising from the substance or mixture

5.2. 物质或混合物引起的特殊危害

Firefighters should wear self-contained breathing apparatus and full firefighting turnout gear. 消防员应佩戴自给式呼吸器和全套消防装备。

SECTION 6: Accidental release measures

第 6 节：意外释放措施

6.1. Personal precautions, protective equipment and emergency procedures

6.1. 个人预防措施、防护装备和应急程序

Evacuate personnel to safe areas 将人员疏散到安全区域

Ensure adequate ventilation, especially in confined areas 确保足够的通风，尤其是在密闭区域

Remove all sources of ignition 清除所有火源

Avoid contact with skin, eyes and inhalation of vapors 避免与皮肤、眼睛接触和吸入蒸气

Use personal protection recommended in Section 8 使用第 8 节中推荐的个人防护措施

6.2. Environmental precautions

6.2. 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、地下室或密闭区域

6.3. Methods and material for containment and cleaning up

6.3. 收容和清理的方法和材料

Prevent further leakage or spillage if safe to do so 如果安全，防止进一步泄漏或溢出

Take up mechanically, placing in appropriate containers for disposal 使用器械，放入适当的容器中进行处理

6.4. Reference to other sections

6.4. 对其他部分的引用

See Section 7 for more information 有关详细信息，请参阅第 7 节

See section 8 for more information 有关详细信息，请参阅第 8 节

See section 13 for more information 有关详细信息，请参阅第 13 节

SECTION 7: Handling and storage

第 7 部分：处理和储存

7.1. Precautions for safe handling

7.1. 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范进行处理

Ensure adequate ventilation, especially in confined areas 确保足够的通风，尤其是在密闭区域

Avoid contact with skin, eyes or clothing 避免接触皮肤、眼睛或衣服

Wash contaminated clothing before reuse 在重复使用之前清洗受污染的衣物

Take precautionary measures against static discharges 采取静电放电预防措施

Avoid generation of dust 避免粉尘的产生

Do not breathe dust/fume/gas/mist/vapors/spray 请勿吸入灰尘/烟雾/气体/雾气/蒸气/喷雾

Do not eat, drink or smoke when using this product 使用本产品时请勿进食、饮水或吸烟

Wash thoroughly after handling 处理后彻底清洗

Use personal protection recommended in Section 8 使用第 8 节中推荐的个人防护措施

7.2. Conditions for safe storage, including any incompatibilities

7.2. 安全存储条件，包括任何不兼容条件

Keep containers tightly closed in a dry, cool and well-ventilated place 将容器密闭存放在干燥、阴凉、通风良好的地方

Keep away from heat 远离热源

Protect from sunlight 避免阳光直射

Keep locked up and out of reach of children 保持上锁，放在儿童接触不到的地方

Keep away from food, drink and animal feeding stuffs 远离食物、饮料和动物饲料

Store in accordance with local regulations 根据当地法规存放

7.3. Specific end use(s)

7.3. 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 节所述的用途外，没有规定其他特定用途。

SECTION 8: Exposure controls/personal protection

第 8 部分：暴露控制/个人防护

8.1. Control parameters

8.1. 控制参数

Exposure Limits 暴露限值

This product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies. 随附的本产品不含任何具有该地区特定监管机构制定的职业接触限值的有害物质。

Derived No Effect Level (DNEL) 衍生无效应水平 （DNEL）

No information available. 无可用信息。

Predicted No Effect Concentration (PNEC) 预测无效应浓度 （PNEC）

No information available. 无可用信息。

8.2. Exposure controls

8.2. 曝光控制

Engineering Controls 工程控制

Ensure adequate ventilation, especially in confined areas. 确保足够的通风，尤其是在密闭区域。

Personal protective equipment 个人防护装备

Eye/face protection 眼睛/面部防护	Tight sealing safety goggles 密封性安全护目镜
Hand Protection 手部防护	Wear protective gloves 戴上防护手套
Skin and body protection 皮肤和身体保护	Suitable protective clothing 合适的防护服
Respiratory protection 呼吸系统防护	In case of insufficient ventilation, wear suitable respiratory equipment 在通风不足的情况下，佩戴合适的呼吸设备

Thermal hazards 热危害

Environmental exposure controls 环境暴露控制

Do not allow into any sewer, on the ground or into any body of water 请勿进入任何下水道、地面或任何水体

SECTION 9: Physical and chemical properties

第 9 部分：物理和化学性质

9.1. Information on basic physical and chemical properties

9.1. 基本物理和化学性质信息

Physical state 物理状态	Liquid 液体
Appearance 外观	Aerosol 气雾剂
Color 颜色	Clear 澄清无色
Odor 香味	Joyful fragrance 愉悦香味
Odor Threshold 气味阈值	No information available 无可用信息
pH	5.5 ~7.5
Melting / freezing point 熔点/凝固点	No data available 无可用数据
Boiling point / boiling range 沸点/沸程	No data available 无可用数据
Flash Point 闪点	15℃
Evaporation Rate 蒸发速率	No data available 无可用数据
Flammability (solid, gas)可燃性（固体、气体）	No data available 无可用数据
Flammability Limit in Air 空气中的可燃性极限	No data available 无可用数据
Upper flammability limit 可燃性上限	No data available 无可用数据
Lower flammability limit 可燃性下限	No data available 无可用数据
Vapor pressure 蒸气压	No data available 无可用数据
Vapor density 蒸气密度	No data available 无可用数据
Specific Gravity 比重	0.89
Water Solubility 水溶性	dissolved in water 溶于水
Solubility in other solvents 在其他溶剂中的溶解度	No data available 无可用数据
Partition coefficient: n-octanol/water 分配系数：正辛醇/水	No data available 无可用数据
Autoignition temperature 自燃温度	No data available 无可用数据
Decomposition temperature 分解温度	No data available 无可用数据
Kinematic viscosity 运动粘度	No data available 无可用数据
Dynamic viscosity 动态粘度	No data available 无可用数据
Explosive properties 爆炸特性	No data available 无可用数据
Oxidizing Properties 氧化性	No data available 无可用数据

9.2. Other information

9.2. 其他信息

No information available 无可用信息

SECTION 10: Stability and reactivity

第 10 部分：稳定性和反应性

10.1. Reactivity

10.1. 反应性

No information available. 无可用信息。

10.2. Chemical stability

10.2. 化学稳定性

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

10.3. Possibility of hazardous reactions

10.3. 危险反应的可能性

None under normal processing. 正常处理下无。

10.4. Conditions to avoid

10.4. 应避免的条件

Heat, flames and sparks. 热，火焰和火花。

10.5. Incompatible materials

10.5. 不相容的材料

Strong oxidizing agents. Strong acids. Strong bases. 强氧化剂。强酸。坚实的基础。

10.6. Hazardous decomposition products

10.6. 有害分解产物

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

SECTION 11: Toxicological information
第 11 部分：毒理学信息

11.1. Information on toxicological effects

11.1. 毒理学效应信息

Acute Toxicity 急性毒性	Void 无效
Local Effects 局部效果	No obvious symptom 无明显症状
Sensitive 灵敏	No obvious symptom 无明显症状
Chronic 慢性	Void 无效
Exceptional Effect 特殊影响	Void 无效

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 严重的眼睛损伤/眼睛刺激

Causes serious eye irritation. 引起严重的眼睛刺激。

Sensitization 致 敏

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

Germ cell mutagenicity 生殖细胞致突变性

No information available. 无可用信息

Carcinogenicity 致癌性

Not classified 未分类

Reproductive toxicity 生殖毒性

No information available. 无可用信息

STOT - single exposure STOT - 单次曝光

No information available. 无可用信息

STOT - repeated exposure STOT - 重复曝光

No information available. 无可用信息

Aspiration hazard 误吸危险

No information available. 无可用信息

SECTION 12: Ecological information
第 12 部分：生态信息

Ecotoxicity 生态毒性

Harmful to aquatic life with long lasting effects.对水生生物有害，影响长期。

Persistence and Degradability 持久性和可降解性

Readily biodegradable. 易于生物降解。

Bioaccumulation 生物

No information available 无可用信息

Other adverse effects 其他不良反应

No information available.无可用信息

SECTION 13: Disposal considerations
第 13 部分：处置注意事项

13.1. Waste treatment methods

13.1. 废物处理方法

Waste from residues/unused products 残留物/未使用产品的废物

Disposal should be in accordance with applicable regional, national and local laws and regulations. 处置应符合适用的地区、国家和地方法律法规。

Contaminated packaging 受污染的包装

Empty containers should be taken for local recycling, recovery or waste disposal. 空容器应用于当地回收、回收或废物处理。

SECTION 14: Transport information
第 14 部分：运输信息

14.1 UN Number **14.1 联合国编号**	1950
14.2 Proper shipping name **14.2 正确的运输名称**	Aerosol
14.3 Hazard Class **14.3 危险等级**	2.1
14.4 Packing type **14.4 包装类型**	II
14.5 Environmental hazards **14.5 环境危害**	Not applicable 不适用
14.6 Special precautions **14.6 特殊注意事项**	No information available 无可用信息
14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code **14.7 根据《73/78 防污公约》附件 II 和《中型散货公司规则》进行散装运输**	Not applicable 不适用

SECTION 15: Regulatory information
第 15 部分：监管信息

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

15.1. 特定于物质或混合物的安全、健康和环境法规/法规

European Union 欧盟

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 请注意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 注意关于在工作中保护年轻人的第 94/33/EC 号指令

Take note of Directive 92/85/EC on the protection of pregnant and breastfeeding women at work 注意关于在工作中保护孕妇和哺乳期妇女的第 92/85/EC 号指令

EINECS Number EINECS 号 N/A

REACH Classification REACH 分类 N/A

15.2. Chemical safety assessment

15.2. 化学品安全评估

No information available 无可用信息

SECTION 16: Other information

第 16 节：其他信息

Disclaimer 免責聲明

The information provided in this Material Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text. 据我们所知，本材料安全数据表中提供的信息在发布之日是正确的。所提供的信息仅作为安全处理、使用、加工、储存、运输、处置和释放的指南，不应被视为保修或质量规范。除非文本中另有说明，否则该信息仅与指定的特定材料有关，并且可能不适用于与任何其他材料结合使用或在任何过程中使用的此类材料。

-------- End of Safety Data Sheet --------

--------安全数据表结束--------