

Material Safety Data Sheet 材料安全数据表

Report No.: CMC251210018M01
报告编号:

Name of Goods Fragrance Essential Oil
物品名称 香氛精油

Client: CNUS TECH (GUANGDONG) CO., LTD.
委托单位: 思纽斯科技(广东)有限公司

Address: Plant 2, 16# Lianyun Yiheng Road, Shiqi Town, Panyu District, Guangzhou City
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Date of Issue:
签发日期:

2026.01.01

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众检检验认证(深圳)有限公司

Material Safety Data Sheet

材料安全数据表

Section 1- Identification of the Substance/Preparation and of the Company/Undertaking

第一部分 物质及企业标识

Name of Sample 样品名称	Fragrance Essential Oil 香氛精油
Manufacturer 制造商	CNUS TECH (GUANGDONG) CO., LTD. 思纽斯科技（广东）有限公司
Manufacturer address 制造商地址	Plant 2, 16# Lianyun Yiheng Road, Shiqi Town, Panyu District, Guangzhou City 广州市番禺区石碁镇莲运一横路 16 号 2 号厂
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Section 2- Hazards Identification

第二部分 危险性概述

(a) Classification 分类

Classified according to Regulation (EC) No 1272/2008. This product is a Fragrance Essential Oil and therefore does not require an MSDS according to the OSHA Hazard Communication Standard unless it is ruptured. The indicated danger is for cracked Fragrance Essential Oil.

根据按法规 (EC) No 1272/2008 分类。该产品是一种密封的香氛精油，因此根据 OSHA 危险通信标准不需要 MSDS，除非破裂。指示的危险是针对破裂的香氛精油。

Acute toxicity – Oral 急性毒性 – 口服	Avoid oral 避免口服
Acute toxicity - Inhalation (Gases) 急性毒性 – 吸入（气体）	Not 无
Acute toxicity - Inhalation (Dusts/Mists) 急性毒性 – 吸入（粉尘/烟雾）	Not 无
Skin corrosion/irritation 皮肤腐蚀/刺激	Avoid Direct Contact 避免直接接触
Serious eye damage/eye irritation	Avoid Direct Contact, Wash with Plenty of Water

严重眼损伤/眼刺激	避免直接接触，大量水清洗
Reproductive Toxicity 生殖毒性	Not 无
Specific target organ toxicity (repeated exposure) 特异性靶器官毒性（反复接触）	Not 无

Section 3- Composition/Information on Ingredients

第三部分 成分/组成信息

Chemical Name 化学名称	Concentration or concentration ranges (%) 浓度或浓度范围(%)	CAS Number CAS 号(化学文摘索引登记号)
玳玳叶油	10-50	25265-71-8
Dipropylene glycol 二丙二醇	10-50	8014-17-3
Phenylethyl alcohol 苯乙醇	2-10	60-12-8
Vanillin 香兰素	1-2	121-33-5
Bergamot Oil 香柠檬油(配制)	5-20	8007-75-8
Geranium oil 香叶油	3-12	8000-46-2
50%Labd- oil 50%赖百当精油	0.1-2	10267-31-9
Lemon oil 柠檬油	2-10	8008-56-8
Clary sage oil 香紫苏油	0.1-2	8016-63-5
benzoin 安息香胶	2-8	9000-05-9
Orange Oil 甜橙油	4-16	8028-48-6
METHYL IONONE GAMMA 甲基紫罗兰酮	0.1-2	1322-70-9

Styrax balsam 苏合香膏	1-6	8046-19-3
Citral 柠檬醛	0.1-2	5392-40-5
Jasmine Oil 茉莉浸膏	2-8	8022-96-6
Peppermint oil 薄荷素油	0.1-3	8006-90-4
玳玳花油	5-20	8016-38-4
Vetiver oil 香根油	0.1-2	8016-96-4
ethyl acetate 乙酸乙酯	0.1-3	141-78-6
Lavander oil 薰衣草油	2-8	8000-28-0
Sandenol 檀香 208	0.1-2	3407-42-9
Musk ketone 酮麝香	2-6	81-14-1
Thymol 麝香草酚	2-6	89-83-8
Clove oil 丁香油	1-4	8000-34-8

Labeling according to EC directives.

标签根据 EC 指令。

No symbol and Hazard phrase are required.

不需要象形符号和危险短语。

Note: CAS number is Chemical Abstract Service Registry Number.

注意: CAS 号是化学文摘服务注册号码。

N/A=Not apply.

N / A =不适用。

Section 4- First Aid Measures

第四部分 急救措施

Eye 眼睛	Flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical aid. 万一接触，立即用大量的清水冲洗至少 15 分钟，翻起上下眼睑，直到化学的残留物消失为止，迅速就医。
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Inhalation 吸入	Remove from exposure and move to fresh air immediately. Use oxygen if available. 立即从暴露处移至空气清新处，如果呼吸困难给予输氧，立即就医。
Ingestion 食入	Induce vomiting unless patient is unconscious. Call a physician. 如果当事人仍然清醒可以采取催吐的方法，并且立即就医。

Section 5- Fire Fighting Measures

第五部分 消防措施

Characteristics of Hazard 危险特性	No Special Needs 无特别需求
Hazardous Combustion Products 燃烧产生的危险物品	No Special Needs 无特别需求
Fire-extinguishing Methods and Extinguishing Media 灭火方法及灭火剂	No Special Needs 无特别需求
Attention in Fire-extinguishing 灭火注意事项	No Special Needs 无特别需求

Section 6- Accidental Release Measures

第六部分 泄露应急处理

Personal Precautions, protective equipment, and emergency procedures 个人预防措施、防护装备和应急程序	In case of rupture. Attention! Corrosive material. Avoid contact with eyes. Ensure adequate ventilation. Use personal protective equipment as required. Evacuate personnel to safe areas. Keep people away from and upwind of spill/leak. Refer to protective measures listed in Sections 7 and 8. 万一破裂。注意！腐蚀性物质。避免接触眼睛。确保空气流通。根据需要使用个人防护装备。将人员撤离到安全区域。让人们远离溢出/泄漏处和处于逆风。参考第七部分和第八部分中列出的防护措施。
Environmental Precautions 环境保护措施	Prevent product from contaminating soil and from entering sewers or waterways. 防止产品污染土壤和进入下水道或水道。
Methods and materials for Containment 方法和材料控制	Not Known 未知

Methods and materials for cleaning up 清理的方法和材料	Not Known 未知
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Section 7- Handling and Storage

第七部分 操作处置与储存

Handling 操作	Not Known 未知
Storage 储存	Store in a cool, dry, well-ventilated area away from incompatible substances. Store locked up. Keep out of the reach of children. 储藏于阴凉, 干燥, 通风处, 远离接触会发生反应的材料。存储锁定。放在儿童无法接触的地方。
Other Precautions 其他要注意的防范措施	In case of rupture. Handle in accordance with good industrial hygiene and safety practice. Avoid contact with eyes or clothing. Use personal protection equipment. 万一破裂。按照良好的工业卫生和安全规范进行操作。避免接触眼睛或衣服。使用个人防护设备。

Section 8 - Exposure Controls/Personal Protection

第八部分 接触控制和个体防护

Engineering Controls 工程控制	Not Known 未知
Personal Protective Equipment 个人防护设备	Not Known 未知

Section 9- Physical and Chemical Properties

第九部分 理化特性

Change in condition:

变化的条件:

pH 酸碱度	Not applicable as supplied. 不适用。
Flash Point 闪点	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。
Flammability 易燃度	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。
Relative density:	Not applicable unless individual components exposed.

相对密度	除非单个的组件暴露，否则不适用。
Solubility (water) 溶解性（水溶性）	Not applicable unless individual components exposed. 除非单个的组件暴露，否则不适用。
Solubility (other) 溶解性（其他）	Not applicable unless individual components exposed. 除非单个的组件暴露，否则不适用。

Section 10 – Stability and Reactivity

第十部分 稳定性和反应性

Chemical Stability 化学稳定性	Stable under recommended storage conditions. 在推荐的储存条件下可以保持稳定。
Possibility of Hazardous Reactions 危险反应的可能性	None under normal processing. 正常处理下没有。
Conditions to Avoid 应避免的条件	Avoid High Temperature and Sources of Ignition. 避免高温和火源。
Incompatible materials 不相容材料	Acids, Oxidizing agents, Bases. 酸，氧化剂，碱。
Hazardous Decomposition Products 有危害分解物	No. 无。

Section 11 – Toxicological Information

第十一部分 毒理学信息

Irritation 刺激	Not Available. 不适用。
Sensitization 致敏	Not Available. 不适用。
Reproductive Toxicity 再生毒性	Not Available. 不适用。
Toxicologically Synergistic Materials 协同材料毒理学	Not Available. 不适用。

Section 12-Ecological Information

第十二部分 生态学信息

1-3/F., Building 7, He'er Hongben Industrial Zone, Dawangshan Community, Shajing Subdistrict, Baoan District, Shenzhen, Guangdong, China
广东省深圳市宝安区沙井街道大王山社区和二鸿奔工业区 7 栋一层二层三层

General note: 通用信息:	Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system. 不允许未稀释或大量的产品接触地下水、水道或污水处理系统。
Anticipated behavior of a chemical product in environment/possible environmental impact/ecotoxicity 化学产品在环境/可能的环境预期的行为的一种生态毒性	Not Available. 不适用。

Section 13 – Disposal Considerations

第十三部分 废弃处置

Waste Treatment 废弃处置方法	Recycle or dispose of in accordance with government, state & local regulations. 建议遵照国家和地方法规处置或再利用。
Attention for Waste Treatment 废弃注意事项	Deserted Fragrance Essential Oil shouldn't be treated as ordinary trash. Shouldn't be thrown into fire or placed in high temperature. Shouldn't be dissected, pierced, crushed or treated similarly. Best disposal method is recycling. 废香氛精油不能被当作普通垃圾。不能扔进火中或置于高温下。不能解体，刺穿，破碎或类似的处理。最好的处理办法是回收利用。

Section 14 – Transport Information

第十四部分 运输信息

UN number 联合国货物编号 (UN 编号)	N/A 不适用
Label(s) / Placard Required 标签/标牌要求	N/A 不适用
Special precautions which a user needs to be aware of, or needs to comply with, in connection with transport or conveyance either within or outside their premises. 无论是对内还是对外的运输或运输方式，用户都需要注意或遵守的特殊预防措施。	
Main Hazard Class 主要危险类别	N/A 不适用
ICAO / IATA:	Can be shipped by air in accordance with International Civil Aviation Organization

	(ICAO), TI or International Air Transport Association (IATA), DGR Packing Instructions of IATA DGR 67th (2026 Edition) for transportation. 货物可根据民用航空组织 (ICAO), TI 或国际航空运输协会 (IATA), DGR 67th (2026 版) 包装说明相关规定进行空运。
IMDG	Not regulated. 不限制。
ADR/ ADN: 欧洲国际陆运危险货物协定 /关于内陆水道国际运输危 险货物的欧洲协定:	Not regulated. 不限制。

Section 15 – Regulatory Information

第十五部分 法规信息

International Air Transport Association (IATA)

《国际航空运输协会》 (IATA)

2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

2012 《职业安全与健康标准》危险通信标准 (29 CFR 1910.1200)

Toxic Substance Control Act (TSCA)

《联邦条例》

In accordance with all Federal, State and local laws

符合所有联邦、州和地方法律

Section 16 – Additional Information

第十六部分 其他信息

MSDS creation date: 2026

Version: 1.0

Sample photo 样品照片:



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*****End of report*****

*****报告结束*****

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