



TEST REPORT

检测报告

Applicant : Shenzhen Ouxila (vmodavape) Technology Co., Ltd:
委托方 : 深圳市欧西拉科技有限公司
Address : R305, building E, Fuhai Cultural Innovation Park, Fuyong street, Bao'an
地址 : District, Shenzhen
: 深圳市宝安区福永街道福海文创园 E 栋 305

Report on the submitted samples said to be:
委托检测的样品及申请者对样品的说明如下:

Sample Name(s) : Romantic One Pod
样品名称 :
Trade Mark : N/A
商标 :
Part No. : Romantic One Pod
型号 :
Sample Received Date : March 02, 2022
样品接收日期 : 2022 年 03 月 02 日
Testing Period : March 02, 2022 ~ March 21, 2022
样品检测日期 : 2022 年 03 月 02 日 ~ 2022 年 03 月 21 日
Date of Report : March 21, 2022
报告签发日期 : 2022 年 03 月 21 日

Test Requested:
测试要求
: As specified by client, the provided samples are tested, and the sensory requirements, physical and chemical indicators and microbiological indicators are in line with the requirements of Shenzhen landmark SZDB/Z 157-2015.
: 根据客户要求, 对所提供的样品进行测试, 感官要求, 理化指标和微生物指标的结果符合SZDB/Z 157-2015 电子烟雾化液产品通用技术要求.

Test Results
检测结果
: Please refer to next page(s).
: 参见后续页.

Signed for and on behalf of LCS



**Sample Description: Yellow transparent e-liquid**

样品描述: 黄色透明烟油

Results 结果:**1. Sensory test 感官测试**

Item 项目	Result 检测结果	Claim 要求
Color 色状	Clarification, no foreign matter, no stratification 澄清、无异物、不分层	Clarification, no foreign matter, no stratification 澄清、无异物、不分层
Aroma, fragrance 香气、香味	No abnormality, no musty smell 无异变、无霉味	No abnormality, no musty smell 无异变、无霉味

2. Physical and chemical index test 理化指标测试

Item 项目	Result 测试结果	Index 指标
Relative density (20/20°C relative to water) 相对密度 (20/20°C 相对于水)	1.1102	/
Diethylene glycol 二甘醇	N.D.	≤30mg/kg
Nicotine (nicotine) 烟碱 (尼古丁)	29.3	≤30mg/g
Phthalates 邻苯二甲酸酯	20.4	≤60mg/kg
Diacetyl 双乙酰	N.D.	<10mg/kg
Heavy metal content (calculated as Pb) 重金属含量 (以 Pb 计)	N.D.	≤10mg/kg
Inorganic arsenic content 无机砷含量	N.D.	≤3mg/kg

3. Microbiological indicators 微生物指标

Item 检测项目	Unit 单位	Result 检测结果	Index 指标
Total number of colonies 菌落总数	CFU/g	<1	≤100 CFU/g
Coliforms 大肠菌群	MPN/100g	<3	≤3 MPN/100g
Total number of molds and yeasts 霉菌和酵母菌总数	CFU/g	<1	<1 CFU/g

Note 备注:

- mg/kg = ppm = parts per million
毫克每千克=ppm=百万分之一
- N.D. = Not Detected (lower than Index)
N.D.=未检出 (低于指标)



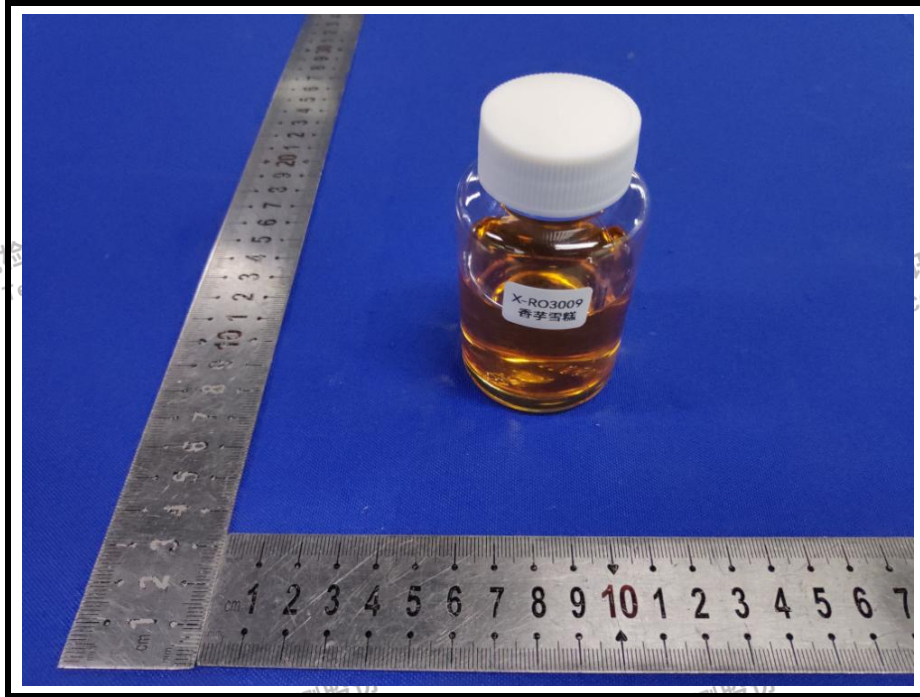


Testing methods and instruments 检测方法及仪器

Item 检测项目	Reference method 参考方法
Relative density (20/20°C relative to water) 相对密度 (20/20°C 相对于水)	GB/T 11540-2008 Perfume Determination of Relative Density GB/T 11540-2008 香料 相对密度的测定
Diethylene glycol 二甘醇	GB/T 21842-2008 Determination of Diethylene Glycol in Toothpaste GB/T 21842-2008 牙膏中二甘醇的测定
Nicotine (nicotine) 烟碱 (尼古丁)	GB/T 23355-2009 Determination of Nicotine in the Total Particulate Phase of Cigarettes GB/T 23355-2009 卷烟 总粒相物中烟碱的测定
Phthalates 邻苯二甲酸酯	GB 5009.271-2016 Determination of Phthalates in Foods GB 5009.271-2016 食品中邻苯二甲酸酯的测定
Diacetyl 双乙酰	GB 23488-2009 Determination of Food Additive 2,3-Diacetyl GB 23488-2009 食品添加剂 2,3-丁二酮的测定
Heavy metal content (calculated as Pb) 重金属含量 (以 Pb 计)	GB/T 5009.74-2014 Limit test of heavy metals in food additives GB/T 5009.74-2014 食品添加剂中重金属限量试验
Inorganic arsenic content 无机砷含量	GB/T 5009.11-2014 Determination of total arsenic and inorganic arsenic in food GB/T 5009.11-2014 食品中总砷及无机砷的测定
Total number of colonies 菌落总数	GB 4789.2-2016 National Food Safety Standard Food Microbiological Inspection Determination of the total number of bacterial colonies GB 4789.2-2016 食品安全国家标准食品微生物学检验 菌落 总数测定
Coliforms 大肠菌群	GB/T 4789.3-2003 Food Hygiene Microbiological Examination Determination of Coliform Group GB/T 4789.3-2003 食品卫生微生物学检验 大肠菌群测定
Total number of molds and yeasts 霉菌和酵母菌总数	GB 4789.15-2016 National Food Safety Standard Food Microbiological Inspection Mold and Yeast Counting GB 4789.15-2016 食品安全国家标准 食品微生物学检验 霉菌和酵母计数



The photo(s) of the sample 样品图片



Statement:

声明:

1. The test report is invalid without the signature of the approver and the special seal for the company's report;
未经批准人签字及加盖公司报告专用章的检测报告无效;
2. The Company Name, Address and sample information shown on the Report were provided by the applicant who should be responsible for the authenticity which are not verified by LCS;
报告抬头公司名称、地址及样品信息由申请者提供并对其真实性负责, 并非由 LCS 核实;
3. The test results in this report are only responsible for the tested samples;
本报告检测结果仅对受测样品负责;
4. Without written approval of LCS, this report can't be reproduced except in full;
未经 LCS 书面同意, 不得部分复制本报告;
5. In case of any discrepancy between the corresponding Chinese and English contents in the test report, the Chinese version shall prevail.
检测报告中对应中文与英文内容如有差异, 以中文版本为准。

*** End of Report ***

*** 报告结束 ***

