

检 测 报 告

TEST REPORT

(本报告替代编号为 SQT-JC2507428-3 的报告)

(This report replaces the report numbered SQT-JC2507428-3)



中国认可
国际互认
检测
TESTING
CNAS L16655



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报告编号(Report No): SQT-JC2507428-3-R1

委 托 单 位 : 诺美瑞丽(深圳)生物科技有限公司
Customer Nuomei Ruili (Shenzhen) Biotechnology Co., Ltd
单 位 地 址 : 深圳市南山区粤海街道麻岭社区深南大道 9996 号松日鼎盛大厦
Address 2101, Songri Dingsheng Building, 9996 Shennan Avenue, Maling Community, Yuehai Street. Nanshan District, Shenzhen
样 品 名 称 : 洗脸猫裸感轻颜隔离乳
Sample name FACE-WASH CAT naked light face isolation milk
型 号 规 格 : 1g/片
Model/Style 1g/tablet
检 测 地 点 : 深圳市龙岗区宝龙街道宝龙社区宝荷大道 76 号智慧家园 B 座 903
Test Address Room 903, Block B, Smart Home Phase 1, of the No. 76, Baohe Avenue, Baolong Community, Baolong Street, Longgang District, Shenzhen

批 准 :

Approved by

陈妍 Yan

核 验 :

Audited by

陈妍 Chen Yan

编 制 :

Edited by

朱晶晶 Zhu Jingjing



签发日期(Date): 2025-09-17

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1、样品信息 (以下检测样品及样品信息由委托方提供并确认):

Sample information(The following test samples and sample information are provided and confirmed by the client):

样品名称 : 洗脸猫裸感轻颜隔离乳
(Sample name) FACE-WASH CAT naked light face isolation milk
样品描述 : 白色乳霜状
(Sample description) White cream
型号规格 : 1g/片
(Model/Style) 1g/tablet
样品数量 : 50 片
(Number of samples) 50 tablets
批号/生产日期 : 20250509
(Lot No./ Manufacturing date)
保质期/限期使用日期 : 20280508
(Shelf life./ Expiration date)
生产单位 : 广东尚品汇化妆品股份有限公司
(Production unit) Guangdong Shangpinhui Cosmetics Co., Ltd
生产单位地址 : 广州市花都区狮岭镇文曲路 38 号 10 号楼
(Production unit address) Building 10, No. 38 Wenqu Road, Shiling Town, Huadu District, Guangzhou City

2、检测信息(Detection information):

委托单号 : SQT-JC2507428
(Order No.)
委托日期 : 2025-09-10
(Commission date)
接样日期 : 2025-09-10
(Received date)
检验日期 : 2025-09-10 ~ 2025-09-15
(Test date)
检验环境条件 : (15-30) °C, (35-70) %RH
(Environmental conditions)
判定依据 : 《化妆品安全技术规范》(2015 年版)
(Judgment basis) Safety and Technical Standards for Cosmetics (2015 Edition)
QB/T 1857-2013 《润肤膏霜》
QB/T 1857-2013 Skin care cream

3、检测结论(Test conclusion)

详见附页(See the attached page for details).

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4、测试结果(Test results):

序号 No.	测试项目 Test Item(s)	标准要求 (Standard Requirement) 【《化妆品安全技术规范》(2015 年版)】 Safety and Technical Standards for Cosmetics(2015)	检验结果 Test Result	方法 检出限 Method Detection Limit	单项结论 Conclusion	测试方法 Method
1	汞 Mercury (mg/kg)	≤ 1	< 0.01	0.01	符合 Pass	《化妆品安全技术规范》(2015 年版) 第四章 1.2 第三法 Safety and Technical Standards for Cosmetics (2015), Chapter 4, Part 1.2, The third method
2	铅 Lead (mg/kg)	≤ 10	< 1.5	1.5	符合 Pass	《化妆品安全技术规范》(2015 年版) 第四章 1.3 第二法 Safety and Technical Standards for Cosmetics (2015), Chapter 4, Part 1.3, The Second Method
3	砷 Arsenic (mg/kg)	≤ 2	< 0.17	0.17	符合 Pass	《化妆品安全技术规范》(2015 年版) 第四章 1.4 第二法 Safety and Technical Standards for Cosmetics (2015), Chapter 4, Part 1.4, The Second Method
4	镉 Cadmium (mg/kg)	≤ 5	< 0.18	0.18	符合 Pass	《化妆品安全技术规范》(2015 年版) 第四章 1.5 Safety and Technical Standards for Cosmetics (2015), Chapter 4, Part 1.5

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序号 No.	测试项目 Test Item(s)	标准要求 (Standard Requirement) 【《化妆品安全技术规范》(2015 年版)】 Safety and Technical Standards for Cosmetics(2015)	检验结果 Test Result	方法 检出限 Method Detection Limit	单项结论 Conclusion	测试方法 Method
5	菌落总数 Aerobic Bacterial Count (CFU/g)	≤ 1000	<10	/	符合 Pass	《化妆品安全技术规范》 (2015 年版) 第五章 Safety and Technical Standards for Cosmetics (2015), Chapter 5
6	霉菌和酵母菌 总数 Molds and Yeast Count (CFU/g)	≤ 100	<10	/	符合 Pass	《化妆品安全技术规范》 (2015 年版) 第五章 Safety and Technical Standards for Cosmetics (2015), Chapter 5
7	耐热大肠菌群 Thermotolerant Coliform Bacteria/g	不得检出 Not detected	未检出 Not detected	/	符合 Pass	《化妆品安全技术规范》 (2015 年版) 第五章 Safety and Technical Standards for Cosmetics (2015), Chapter 5
8	金黄色葡萄球菌 Staphylococcus Aureus/g	不得检出 Not detected	未检出 Not detected	/	符合 Pass	《化妆品安全技术规范》 (2015 年版) 第五章 Safety and Technical Standards for Cosmetics (2015), Chapter 5
9	铜绿假单胞菌 Pseudomonas Aeruginosa/g	不得检出 Not detected	未检出 Not detected	/	符合 Pass	《化妆品安全技术规范》 (2015 年版) 第五章 Safety and Technical Standards for Cosmetics (2015), Chapter 5

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序号 No.	测试项目 Test Item(s)		标准要求 Standard Requirement 【QB/T 1857-2013 水包油型 (O/W)】 [QB/T 1857-2013 Oil-in-water type (O/W)]	检验结果 Test Result	单项结 论 Conclu- sion	检测方法 Method
1	感官 指标 Sensory Index	外观 Appearance	膏体应细腻, 均匀一致 (添加不 溶性颗粒或不溶粉末的产品除 外) The cream should be delicate, uniform and consistent (Excluding products that add insoluble particles or powders)	膏体细腻, 均匀一致 The cream is delicate, uniform and consistent	符合 Pass	QB/T 1857-2013
2		香气 Fragrance	符合规定香型 Comply with the specification	无异味 No strange smells	——	QB/T 1857-2013
3	理化 指标 Physical and Chemical Index	耐热 Heat resistant	(40±1)℃保持 24h, 恢复室温后 应无油水分离现象 (40±1)℃, maintained for 24h, after returning to room temperature, there should be no oil-water separation phenomenon	(40±1)℃保持 24h, 恢复至室温 后无油水分离现象 (40±1)℃, maintained for 24h, after returning to room temperature, there should be no oil-water separation phenomenon	符合 Pass	QB/T 1857-2013
4		耐寒 Cold resistant	(-8±2)℃保持 24h, 恢复室温后 与试验前无明显性状差异 (-8±2)℃, maintained for 24h, after returning to room temperature, there should be no oil-water separation phenomenon	(-8±2)℃保持 24h, 恢复至室温 后与试验前无明显性状差异 (-8±2)℃, maintained for 24h, after returning to room temperature, there should be no oil-water separation phenomenon	符合 Pass	QB/T 1857-2013
5		pH (25℃)	4.0~8.5(pH 不在上述范围内的产 品按企业标准执行) 4.0~8.5(Products with pH not within the above range shall be executed according to enterprise standards)	6.4	Pass	GB/T 13531.1-2008 稀释法 GB/T 13531.1-2008 Dilution method

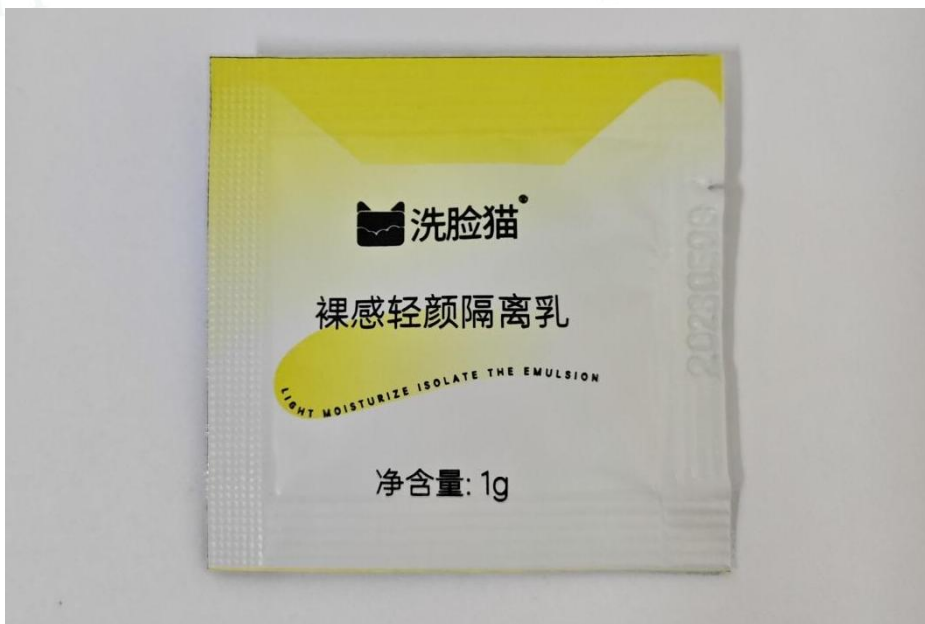
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5、样品图片(Sample photo):



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3. 本报告仅对委托样品负责。

This report is only responsible for the entrusted samples.

4. 试验结果的一致性确定是基于测量结果而不考虑测量不确定度的。

The conformity determination of test results is based on the measured results without considering the uncertainty of measurement.

5. 无 CMA 或 CNAS 标志的报告/证书, 仅作为科研、教学或内部质量控制之用。

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6. 样品信息由客户提供并确认, 公司不负责确认信息的准确性、适用性和完整性。

The information of the sample is provided and confirmed by the customer. The company shall not be responsible for confirming the accuracy, suitability, and completeness of the information.

7. 如果客户对试验报告有异议, 应在收到试验报告之日起 1 个月内提出投诉。

If the client has any objection to the test report, it shall lodge a complaint within 1 month from the date of receiving the test report.

*** 报告结束 ***

End of Report