

检 测 报 告  
TEST REPORT

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报告编号(Report No): SQT-JC2410266-1

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  
2101, Songri Dingsheng Building, 9996 Shennan Avenue, Maling Community, Yuehai Street, Nanshan District, Shenzhen  
样 品 名 称 : 洗脸猫清润补水精华液  
Sample name FACE- WASH CAT Refreshing and moisturizing essence  
型 号 规 格 : 4.5ml/袋  
Model/Style 4.5ml/bag  
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 检测中心  
Room 903, Block B, Smart Home Phase 1, of the No. 76, Baohe Avenue, Baolong Community, Baolong Street, Longgang District, Shenzhen

批 准 : 邵玲倩 Shao Lingqing  
Approved by  
核 验 : 严平川 Yanpian Cui  
Audited by  
编 制 : 朱晶晶 Zhu Jingjing  
Edited by



签发日期(Date): 2024-11-11

# 深圳市华科质量技术有限公司

Shenzhen Huake Quality & Technology Co., Ltd

## 检测报告

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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 : 洗脸猫清润补水精华液  
(Sample name) FACE- WASH CAT Refreshing and moisturizing essence  
样品描述 : 无色透明液体  
(Sample description) Colorless Transparent Liquid  
型号规格 : 4.5ml/袋  
(Model/Style) 4.5ml/bag  
样品数量 : 30 袋  
(Number of samples) 30 bags  
批号/生产日期 : ZV006B  
(Lot No./Manufacturing date)  
保质期/限期使用日期 : 20270913  
(Shelf life./Expiration date)  
生产单位 : 科丝美诗(广州)化妆品有限公司  
(Production unit) Cosme (Guangzhou) Cosmetics Co., Ltd  
生产单位地址 : 广州市从化经济开发区高技术产业园宝泰路 10 号  
(Production unit address) No. 10 Baotai Road, High tech Industrial Park, Conghua Economic Development Zone, Guangzhou City

### 2、检测信息(Detection information):

委托单号 : SQT-JC2410266  
(Order No.)  
委托日期 : 2024-11-6  
(Commission date)  
接样日期 : 2024-11-6  
(Received date)  
检验日期 : 2024-11-6 ~ 2024-11-11  
(Test date)  
检验环境条件 : (20-30) °C, (40-70) %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 2660-2004 《化妆水》  
QB/T 2660-2004 Skin Tonic

### 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<br>No. | 测试项目<br>Test Item(s) | 标准要求<br>(Standard<br>requirement)<br>【《化妆品安全技术规<br>范》(2015 年版)】<br>Safety and Technical<br>Standards for<br>Cosmetics(2015) | 检验结果<br>Test<br>Result | 方法<br>检出限<br>Method<br>detection<br>limit | 单项结<br>论<br>Conclu-<br>sion | 测试方法<br>Method                                                                                                                         |
|-----------|----------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------|-------------------------------------------|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| 1         | 汞 Mercury<br>(mg/kg) | $\leq 1$                                                                                                                    | $< 0.01$               | 0.01                                      | 符合<br>Pass                  | 《化妆品安全技术规范》(2015 年<br>版)第四章 1.2 第三法<br>Safety and Technical Standards for<br>Cosmetics(2015),Chapter 4,Part 1.2,<br>The third method   |
| 2         | 铅 Lead<br>(mg/kg)    | $\leq 10$                                                                                                                   | $< 1.5$                | 1.5                                       | 符合<br>Pass                  | 《化妆品安全技术规范》(2015 年<br>版)第四章 1.3 第二法<br>Safety and Technical Standards for<br>Cosmetics(2015),Chapter 4,Part<br>1.3 ,The Second Method  |
| 3         | 砷 Arsenic<br>(mg/kg) | $\leq 2$                                                                                                                    | $< 0.17$               | 0.17                                      | 符合<br>Pass                  | 《化妆品安全技术规范》(2015 年<br>版)第四章 1.4 第二法<br>Safety and Technical Standards for<br>Cosmetics(2015),Chapter 4 ,Part<br>1.4 ,The Second Method |
| 4         | 镉 Cadmium<br>(mg/kg) | $\leq 5$                                                                                                                    | $< 0.18$               | 0.18                                      | 符合<br>Pass                  | 《化妆品安全技术规范》(2015 年<br>版)第四章 1.5<br>Safety and Technical Standards for<br>Cosmetics(2015),<br>Chapter 4 ,Part 1.5                       |

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

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| 序号<br>No. | 测试项目<br>Test Item(s)             |                      | 标准要求<br>Standard requirement<br>(QB/T 2660-2004 单层型)<br>(QB/T 2660-2004 Single layer type)                                                               | 检验结果<br>Test Result                                                                                                                                      | 单项<br>结论<br>Conclusion | 检测方法<br>Method                                                                   |
|-----------|----------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----------------------------------------------------------------------------------|
| 1         | 感官指标<br>Sensory index            | 外观<br>Appearance     | 均匀液体, 不含杂质<br>Uniform liquid, no impurities                                                                                                              | 均匀液体, 不含杂质<br>Uniform liquid, no impurities                                                                                                              | 符合<br>Pass             | QB/T<br>2660-2004                                                                |
| 2         |                                  | 香气<br>Fragrance      | 符合规定香型<br>Comply with the specification                                                                                                                  | 无异味<br>No odor                                                                                                                                           | ——                     | QB/T<br>2660-2004                                                                |
| 3         | 理化指标<br>Physical Chemistry Index | 耐热<br>Heat resistant | (40±1) °C保持 24h, 恢复至室温后与试验前无明显性状差异<br>(40 ± 1) °C for 24h, after returning to room temperature, there is no obvious difference in Characters than before | (40±1) °C保持 24h, 恢复至室温后与试验前无明显性状差异<br>(40 ± 1) °C for 24h, after returning to room temperature, there is no obvious difference in Characters than before | 符合<br>Pass             | QB/T<br>2660-2004                                                                |
| 4         |                                  | 耐寒<br>Cold resistant | (5±1) °C保持 24h, 恢复至室温后与试验前无明显性状差异<br>(5±1) °C for 24h, after returning to room temperature, there is no obvious difference in Characters than before     | (5±1) °C保持 24h, 恢复至室温后与试验前无明显性状差异<br>(5±1) °C for 24h, after returning to room temperature, there is no obvious difference in Characters than before     | 符合<br>Pass             | QB/T<br>2660-2004                                                                |
| 5         |                                  | pH                   | 4.0~8.5 (直测法)<br>(α-、β-羟基酸类产品除外<br>Direct measurement method<br>(Excluding α- hydroxy and β- hydroxy acid products)                                      | 5.9                                                                                                                                                      | 符合<br>Pass             | GB/T<br>13531.1-2008<br>直测法<br>GB/T<br>13531.1-2008<br>Direct measurement method |



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| 序号<br>No. | 测试项目<br>Test Item(s)             |                                         | 标准要求<br>Standard requirement<br>(QB/T 2660-2004 单层型)<br>(QB/T 2660-2004 Single layer type) | 检验结果<br>Test Result | 单项<br>结论<br>Conclusion | 检测方法<br>Method                                                                         |
|-----------|----------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------|---------------------|------------------------|----------------------------------------------------------------------------------------|
| 6         | 理化指标<br>Physical Chemistry Index | 相对密度<br>Relative density<br>(20°C/20°C) | 规定值±0.02<br>Specified value±0.02                                                           | 1.013               | —                      | GB/T 13531.4-2013 第一法 密度瓶法<br>GB/T 13531.4-2013 The first method Density bottle method |

## 5、样品图片(Sample photo):



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\*\*\* 报告结束 \*\*\*

End of Report