



检测报告

TEST REPORT

报告编号/Report No.: SHF23070093-01AR1 日期/Date: 2023年07月31日

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检测结果 Test Results:

判定依据 : QB/T 2872-2017、《化妆品安全技术规范》(2015年版)
Decision basis : Safety Technical Specifications for Cosmetics (2015 Edition)
检测结论 : 请参见下页
Test Results : Please refer to the next page

检测项目 Test items	检测方法 Test Method	单位 Unit	检测结果 Test Results	检出限 MDL	技术要求 Technical Requirements	单项判定 Item(s) Conclusion
可迁移性荧光增白剂 Transportable Optical brightener	GB/T 27741-2018	/	无可迁移性荧光增白剂 No transferable fluorescence Whitening agent	/	不应含有可迁移性荧光增白剂 It shall not contain transportable Optical brightener	符合 Pass
外观 Appearance	QB/T 2872-2017	/	胶状成型贴膜 Adhesive shaped film	/	湿润的纤维贴膜或胶状成型贴膜 Wet fiber film or Adhesive shaped film	符合 Pass
耐寒 Cold-resistant	QB/T 2872-2017	/	-8℃保持 24h, 恢复至室温后与试验前无明显差异 -Maintain at 8℃ for 24 hours, and there is no significant difference between before and after returning to room temperature	/	(-8±2)℃保持 24h, 恢复至室温后与试验前无明显差异 Maintain at (-8±2)℃ for 24 hours and restore to room temperature There is no significant difference between before and after the experiment	符合 Pass





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耐热 Heat-resisting	QB/T 2872-2017	/	40℃保持 24h, 恢复至室温后 与试验前无明显差异 Maintain at 40 °C for 24 hours, and there is no significant difference between before and after returning to room temperature	/	(40±1) °C保持 24h, 恢复至室温 后与试验前无明显差异 Maintain at (40 ±1) °C for 24 hours and restore to room temperature There is no significant difference between before and after the experiment	符合 Pass
香气 Aromas	QB/T 2872-2017	/	符合规定香气 Compliant aroma	/	符合规定香气 Compliant aroma	符合 Pass
pH (25℃)	GB/T 13531.1-2008	/	7.2	/	4.0~8.5	符合 Pass
铅 Lead	《化妆品安全技术规范》(2015年版) 第四章 1.6 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	1.1	0.03	≤10	符合 Pass
砷 Arsenic	《化妆品安全技术规范》(2015年版) 第四章 1.6 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	未检出 N.D.	0.001	≤2	符合 Pass



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汞 Mercury	《化妆品安全技术规范》(2015年版) 第四章 1.6 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	0.0035	0.001	≤1	符合 Pass
镉 Cadmium	《化妆品安全技术规范》(2015年版) 第四章 1.6 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	未检出 N.D.	0.001	≤5	符合 Pass
甲醛 Formaldehyde	化妆品安全技术规范(2015版) 第四章 4.8 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 4.6	%	未检出 N.D.	0.001	≤0.2 (以游离甲醛计) (Calculated as free formaldehyde)	符合 Pass
菌落总数 Aerobic bacterial count	化妆品安全技术规范(2015版) Safety and Technical Standards for Cosmetics (2015 Edition)	CFU/g	<10	/	≤1000	符合 Pass
耐热大肠菌群 Thermotolerant coliform bacteria	化妆品安全技术规范(2015版) Safety and Technical Standards for Cosmetics (2015 Edition)	/g	未检出 N.D.	/	不得检出 Not detectable	符合 Pass



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铜绿假单胞菌 Pseudomonas aeruginosa	化妆品安全技术规范(2015版) Safety and Technical Standards for Cosmetics (2015 Edition)	/g	未检出 N.D.	/	不得检出 Not detectable	符合 Pass
霉菌和酵母菌总数 Molds and yeast count	化妆品安全技术规范(2015版) Safety and Technical Standards for Cosmetics (2015 Edition)	CFU/g	<10	/	≤100	符合 Pass
金黄色葡萄球菌 Staphylococcus aureus	化妆品安全技术规范(2015版) Safety and Technical Standards for Cosmetics (2015 Edition)	/g	未检出 N.D.	/	不得检出 Not detectable	符合 Pass



备注/Remark:

1.未检出表示小于方法检出限。

N.D.=Not detected (<MDL).

2.报告内容以中文为准。

The report shall prevail in Chinese.

3.此报告部分代替之前 2023 年 07 月 27 日发出的报告 SHF23070093-01A, 特此宣布报告 SHF23070093-01A 作废。

This report partially replaces the previous report SHF23070093-01A issued on July 27, 2023, and is hereby declared invalid.

报告结束/End of the report