



检测报告

Test Report

报告编号 Report No: SHF23020154-04

委 托 单 位 麦吉丽生物科技有限公司
A p p l i c a n t : Mageline Biology Tech Co., Ltd.
样 品 名 称 麦吉丽清痘平衡调理水
S a m p l e N a m e : Mageline Acne Clarifying Balancing Toner
报 告 日 期 2023-02-16
R e p o r t D a t e : _____

英格尔检测技术服务(上海)有限公司
ICAS Testing Technology Service (Shanghai) CO.,LTD.





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委托单位: 麦吉丽生物科技有限公司

Applicant: Mageline Biology Tech Co., Ltd.

地址: 武汉市武昌区环球国际中心万达尊 A 座 20 楼

Address: 20th Floor, Block A, Wandazun, Universal International Center, Wuchang District, Wuhan City

样品信息 Sample Information

样品名称: 麦吉丽清痘平衡调理水
Sample Name: Mageline Acne Clarifying Balancing Toner
商标: 麦吉丽
Brand: Mageline
样品型号/规格: 120ml/盒
Sample Type/Specification: 120ml/box
等级: /
Level: /
加工批号/日期: 2619D2F
Processing Batch No./Date: 2619D2F
限期使用日期: 20250624
Limited use date: 20250624
标称执行标准: /
The nominal standard: /
样品数量: 8
Sample Qty.: 8
样品状态: 膏体
Sample Status: Paste
样品获取方式: 客户送样
Sample acquisition method: sent by client
标称生产企业: /
Nominal Manufacturer: /
标称生产企业地址: /
Nominal Manufacturer Address: /

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样品编号: F23020154-04
Sample No.: F23020154-04
样品接收日期: 2023-02-09
Date of Sample Received: 2023-02-09
样品检测日期: 2023-02-09~2023-02-16
Sample Test Period: 2023-02-09~2023-02-16
检测地址: 上海市闵行区瓶北路 155 号
Detection of Address: 155 Pingbei Road, Minhang District, Shanghai

检测机构: 英格尔检测技术服务(上海)有限公司
testing laboratory: ICAS TESTING TECHNOLOGY SERVICE (SHANGHAI) CO., LTD

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(Xiaoxia, Li)

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(授权签字人: /Authorized signatory:

Renqi, Yang, Zhiqiang, Liu)



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检测结果 Test Results:

判定依据 : 化妆品安全技术规范 (2015 版)、QB/T 2660-2004
Decision basis : Safety and Technical Standards for Cosmetics(2015 Edition)
检测结论 : 请参见下页
Test Results : Please see 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
相对密度 Relative density (20℃/20℃)	GB/T 13531.4-2013	/	1.0190	/		
外观 Appearance	QB/T 2660-2004	/	均匀液体, 不含杂质 Uniform liquid, free from impurities	/	均匀液体, 不含杂质 Uniform liquid, free from impurities	符合 Pass
香气 Aromas	QB/T 2660-2004	/	符合规定香型 Comply with the regulated appearance	/	符合规定香型 Comply with the regulated appearance	符合 Pass
耐热 Heat-resisting	QB/T 2660-2004	/	40℃保持 24h, 恢复至室温后与试验前无明显性状差异 Keep the sample at 40℃ for 24 hours and then restore to room temperature, there should be no apparent character difference from that before testing	/	(40±1)℃保持 24h, 恢复至室温后与试验前无明显性状差异 Keep the sample at (40±1)℃ for 24 hours and then restore to room temperature, there should be no apparent character difference from that before testing	符合 Pass

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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
耐寒 Cold-resistant	QB/T 2660-2004	/	5℃保持 24h, 恢复至室温后 与试验前无 明显性状差异 Keep the sample at 5℃ for 24 hours and then restore to room temperature, there should be no apparent character difference from that before testing	/	(5±1)℃保持 24h, 恢复至室温 后与试验前无 明显性状差异 Keep the sample at (5±1)℃ for 24 hours and then restore to room temperature, there should be no apparent character difference from that before testing	符合 Pass
pH	GB/T 13531.1-2008	/	5.4	/	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	未检出 N.D.	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	0.0016	0.001	≤2	符合 Pass



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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
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	未检出 N.D.	0.001	≤1	符合 Pass
镉 Cadmium	化妆品安全技术规范 (2015 版) 第四章 1.5 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.5	mg/kg	未检出 N.D.	0.001	≤5	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/mL	<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)	/mL	未检出 N.D.	/	不得检出 Not detectable	符合 Pass
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)	/mL	未检出 N.D.	/	不得检出 Not detectable	符合 Pass



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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
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/mL	<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)	/mL	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.

样品照片 Sample photo



报告结束/End of the report



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“#” indicated that data comes from designated contracted lab:

CMA 资质认定证书编号 CMA Certificate No:

CNAS 注册号 CNAS Registration No:

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