



检测报告

Test Report

报告编号 Report No: SHF25010053-17

委托单位
Applicant :

湖北省麦吉丽化妆品科技有限公司
Hubei Mageline Cosmetics Technology Co.,
Ltd.

样品名称
Sample Name :

麦吉丽温和净透卸妆湿巾
Mageline Makeup Remover Cleansing Wipes

报告日期
Report Date :

2025-01-14

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 : 湖北省麦吉丽化妆品科技有限公司

Applicant : Hubei Mageline Cosmetics Technology Co., Ltd.Ltd.

地址 : 湖北省武汉市武昌区烟霞路以东、沙湖大道以西、公正路以北、松竹路以南武汉中央文化区 K6K7 地块二期 K7-1,K7-S1 幢 K7-1 单元 20 层 2 号

Address : No. 2, 20th Floor, Unit K7-1, Building K7-1, K7-S1, Phase II, K6K7 Block, Wuhan Central Cultural District, Wuchang District, Wuhan City, Hubei Province

样品信息 Sample Information

样品名称 : 麦吉丽温和净透卸妆湿巾
Sample Name : Mageline Makeup Remover Cleansing Wipes
商标 : 麦吉丽
Brand : Mageline
样品型号/规格 : 9mlX30
Sample Type/Specification :
等级 : /
Level :
加工批号/日期 : 4718A1J
Processing Batch No./Date :
限期使用日期 : 20270726
Deadline for use :
标称执行标准 : /
The nominal standard :
样品数量 : 8
Sample Qty. :
样品状态 : /
Sample Status :
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 :

以上样品及信息由客户提供及确认。ICAS 不负责样品的真伪性, 不承担证实客户提供信息的准确性、适当性和 (或) 完整性责任。Above information and sample(s) was/were submitted and certified by/on behalf of the applicant. ICAS was not responsible for the authenticity of the sample, and quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

样品编号 : F25010053-17
Sample No. :
样品接收日期 : 2025-01-06
Date of Sample Received :
样品检测日期 : 2025-01-07~2025-01-14
Sample Test Period :
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

Redacted by: 李小霞

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Approved by: 柯永强 刘志强

(Xiaoxia, Li)

(Xueli, Zhang、Zhengyang, Zhu)

Authorized signatory:

Renqi, Yang、Zhiqiang, Liu)

英格尔检测技术服务(上海)有限公司

Report Template No.: ICAS-RT-FDC-AA(V1.1) ICAS TESTING TECHNOLOGY SERVICE (SHANGHAI) CO., LTD

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NCA 2150279

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检测结果 Test Results:

判定依据 : Q31/0120000103C051-2019-01

Decision basis

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
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	0.033	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	0.0034	0.001	≤2	符合 Pass
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年版) 第四章 1.6 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	0.0018	0.001	≤5	符合 Pass
pH (25℃)	GB/T 13531.1-2008	/	5.3	/	4.0-10.0	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
菌落总数 Aerobic bacterial count	《化妆品安全技术规范》(2015年版) Safety and Technical Standards for Cosmetics (2015 Edition)	CFU/g	<10	/	≤500	符合 Pass
耐热大肠菌群 Thermotolerant coliform bacteria	《化妆品安全技术规范》(2015年版) Safety and Technical Standards for Cosmetics (2015 Edition)	/g	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年版) 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年版) 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年版) 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.



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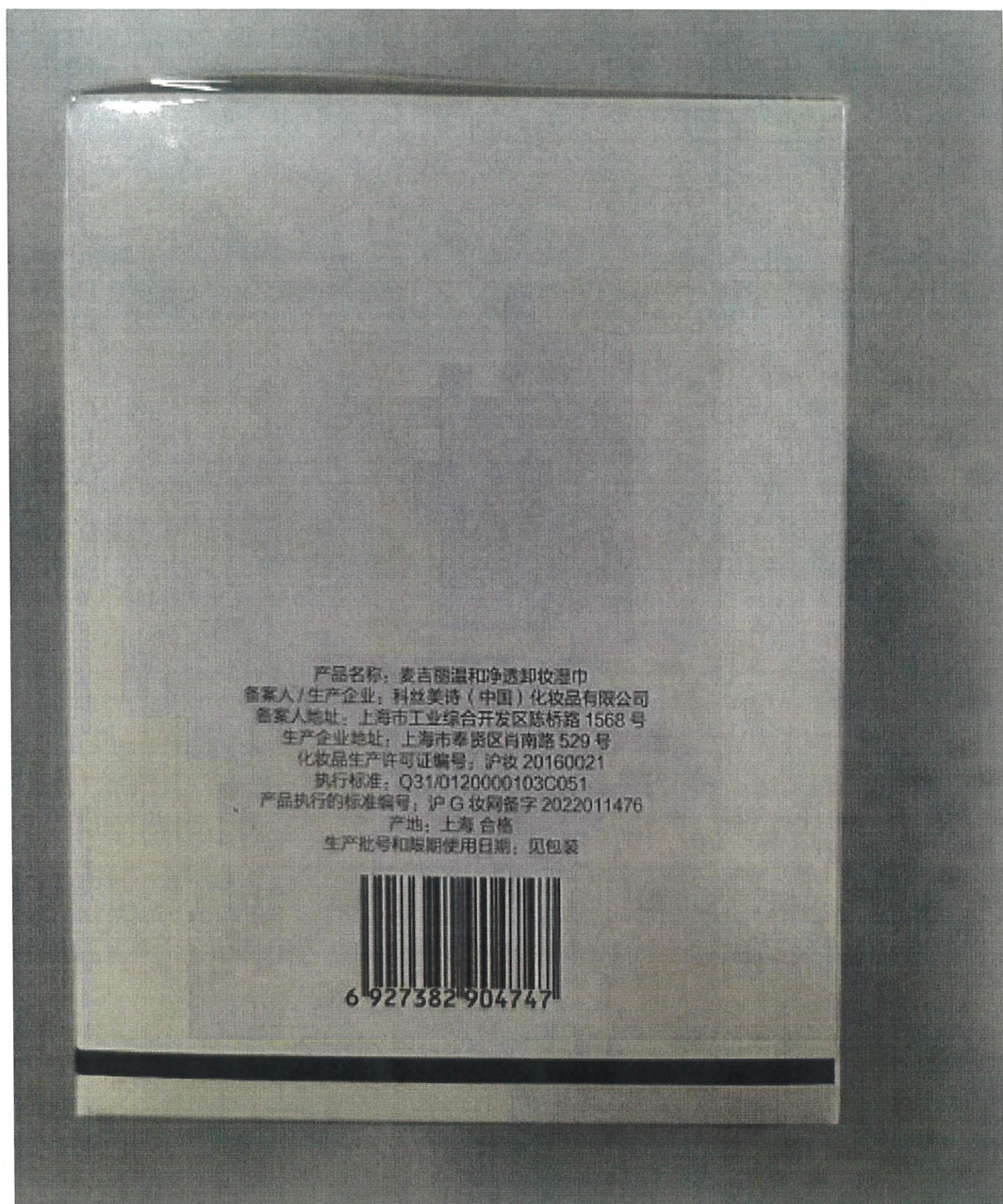
样品照片 Sample photo





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报告结束/End of the report

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附页
Attached 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
外观 Exterior	Q31/0120000103 C051-2019-01	/	符合标样 Compliant with the standard sample	/	符合标样 Compliant with the standard sample	符合 Pass
耐热 Heat resistant	Q31/0120000103 C051-2019-01	/	40℃保持 24h, 恢复 室温后与试验前外 观无明显变化 Maintain at 40℃ for 24 hours, and after recovering to room temperature, there is no significant change in appearance compared to before the experiment	/	(40±1)℃保持 24h, 恢复室温后与 试验前外观无明显 变化 Maintain at (40± 1)℃ for 24 hours, and after recovering to room temperature, there is no significant change in appearance compared to before the experiment	符合 Pass
香气 Aroma	Q31/0120000103 C051-2019-01	/	符合标样 Compliant with the standard sample	/	符合标样 Compliant with the standard sample	符合 Pass
耐寒 Cold resistant	Q31/0120000103 C051-2019-01	/	-8℃保持 24h, 恢复 室温后与试验前外 观无明显变化 Maintain at -8℃ for 24 hours, and after recovering to room temperature, there is no significant change in appearance compared to before the experiment	/	(-10~-5)℃保持 24h, 恢复室温后与 试验前外观无明显 变化 Maintain at (-10~-5)℃ for 24 hours, and after recovering to room temperature, there is no significant change in appearance compared to before the experiment	符合 Pass
色泽 Color	Q31/0120000103 C051-2019-01	/	符合标样 Compliant with the standard sample	/	符合标样 Compliant with the standard sample	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
二噁烷 Dioxane	化妆品安全技术规范 (2015 版) 第四章 2.19 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 2.19	mg/kg	未检出 N.D.	1.0	≤30	符合 Pass

备注 Note:

- 技术要求Technical requirement: Q31/0120000103C051-2019-01。
- 附页是对正本报告的补充说明, 不作为正式报告的一部分。
The attached page is a supplementary explanation to the original report and is not part of the formal report.
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The test data and results are for reference only and not intended as social justice data.
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This attachment, along with the corresponding product testing report (traceability report), is sent to the commissioning unit for internal reference only. Please refer to the traceability report for detailed information on the product.

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

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