



广微测
Gmicro Testing



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推荐实验室

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测报告

REPORT FOR ANALYSIS

报告编号

2023FM06097R01D

Report №.

样品名称

KirinShield 纳米铂金消毒液处理后水洗 100 次的毛巾
KirinShield Nano Platinum Sanitizer treated towels washed
100 times

Name of Sample

委托单位

广州市安富环保科技有限公司/衛智城醫療科技有限公司
Guangzhou Anfu Environmental Protection Technology
Co., LTD /Tact Global Holding Limited

Applicant

检测类型

Test Type

委托检测
Entrustment Test

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广东省微生物分析检测中心

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REPORT FOR ANALYSIS



报告编号 (Report No.) 2023FM06097R01D 校验码 (Verification Code): 09574328

样品名称 Name of Sample	KirinShield 纳米铂金消毒液 处理后水洗 100 次的毛巾 KirinShield Nano Platinum Sanitizer treated towels washed 100 times	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	广州市安富环保科技有限公司/ 衛智城醫療科技有限公司 Guangzhou Anfu Environmental Protection Technology Co., LTD /Tact Global Holding Limited	地址 Address	广州市荔湾区荷景南路 23 号 B 栋 101 室/香港上环干诺道西 3 号亚德利商业大厦 6 楼 Room 101, Building B,23 Hejing South Road, Liwan District, Guangzhou/6/F,Yardley Commercial Building, 3 Connaught RoadWest, Sheung Wan Hong Kong
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	1 条
样品规格和批号 Spec and Lot No of Sample	——	样品状态和特性 State and Characteristic	——
接样日期 Sample Received Date	2023-04-06	检测完成日期 Completion Date	2023-04-18
检测项目 Item Tested	GB/T 20944.3-2008 振荡法 GB/T 20944.3-2008 Oscillation method		
检测依据和方法 Test Standard and Method	抗 (抑) 菌试验 Antibacterial efficacy		
检测结论 Test Conclusion	该样品所检项目的实测数据见本检测报告续页。 The test data of the sample(s) is attached to the page(s) of this report. 签发日期: 2023-05-04 Issue Date: 2023-05-04 微生物分析检测中心 机构盖章 Official Seal		
备注 Remarks	生产厂家/供应商: 广州安富环保科技有限公司。(由委托方提供) Manufacturer /Supplier: Guangzhou Anfu Environmental Protection Technology Co., LTD. (provided by the applicant)		

生物
检验

制表: 印婉仪
Editor

审核: 孙延平
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批准: 林保
Approver



广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY
分析检测结果

ANALYSIS AND TEST RESULT

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1. 样品测试前未经检验方洗涤。
The sample tested was not washed by the testing institution before testing.
2. 测试结果如下 Test results are as follows:

测试微生物 The test microorganism	标准空白试样“0”接触时间的活菌浓度 Cell concentration for standard blank samples with “0” contact time (cfu/mL)	标准空白试样振荡 18h 后的活菌浓度 Cell concentration for standard blank samples after oscillation for 18h (cfu/mL)	抗菌织物试样振荡接触 18h 后的活菌浓度 Cell concentration for anti-bacterial fabric samples after oscillation for 18h (cfu/mL)	抑菌率 Inhibition rate (%)	标准要求 Standards requirements (%)
大肠杆菌 (<i>Escherichia coli</i>) ATCC 25922	2.5×10^4	4.5×10^6	< 1	> 99	≥ 70
金黄色葡萄球菌 (<i>Staphylococcus aureus</i>) ATCC 6538	2.5×10^4	6.2×10^6	< 1	> 99	≥ 70
白色念珠菌 (<i>Candida albicans</i>) ATCC 10231	1.8×10^4	4.9×10^5	< 1	> 99	≥ 60

样品照片 Sample picture



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注意事项 Notice Items

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For the sample(s) submitted for testing, the sample information is provided by the applicant, and this testing institution is not responsible for its authenticity.

