



广微测
Gmicro Testing



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检测
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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

2024FM11612R01D

Report No.

样品名称

多效洗护液

Name of Sample

Multi-effect cleaning liquid

委托单位

广东深河中科生物科技有限公司

Applicant

Guangdong Shenhe Zhongke Biotechnology Co., Ltd.

检测类型

委托检测

Test Type

Entrustment Test

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报告编号 (Report No.) 2024FM11612R01D 校验码 (Verification Code): 2LD7JWQC

样品名称 Name of Sample	多效洗护液 Multi-effect cleaning liquid	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	广东深河中科生物科技有限公司 Guangdong Shenhe Zhongke Biotechnology Co., Ltd.	地址 Address	河源市源城区高埔岗龙腾路 141号-1 No. 141-1, Longteng Road, Gaopugang, Yuancheng District, Heyuan City, Guangdong
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	500ml/瓶
样品规格和批号 Spec and Lot No of Sample	2024061102	样品状态和特性 State and Characteristic	乳状液 Emulsion
接样日期 Sample Received Date	2024-06-20	验讫日期 Completion Date	2024-08-06
检测项目 Item Tested	抑菌性能 Inhibition efficacy		
检测依据和方法 Test Standard and Method	《消毒技术规范》2002年版-2.1.11.3.2 Technical Standard for Disinfection (2002 Ministry of Health P.R.China)- 2.1.11.3.2		
检测结论 Test Conclusion	经检验, 该样品原液, 作用时间 45min, 对白色念珠菌 (ATCC 10231) 的抑菌率为 > 99.97%, 样品对所测菌株有较强抑菌作用。 According to the test, the inhibition rate of the sample is >99.97 % and has a strong inhibitory effect on <i>Candida albicans</i> (ATCC 10231) by undiluted sample acted for 45 minutes. 签发日期: 2024-08-06 Issue Date (机构盖章 Official Seal)		
备注 Remarks			

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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

报告编号 (Report No.) : 2024FM11612R01D

作用浓度及时间 Action concentration and time	测试微生物 The tested organism	对照组平均菌落数 The average number of bacteria in the control sample (cfu/g)	试验组平均菌落数 The average number of bacteria in the test sample (cfu/g)	抑菌率 Inhibition rate (%)
原液 Undiluted sample 45min	白色念珠菌 (<i>Candida albicans</i>) ATCC 10231	4.4×10^4	<10	>99.97
(以下空白 Blank Below)				
备注 Remarks	评价标准: 抑菌率 $\geq 50\% \sim 90\%$, 产品有抑菌作用; 抑菌率 $\geq 90\%$, 产品有较强抑菌作用。 Evaluation criterion: Inhibition rate $\geq 50\% \sim 90\%$, the product has inhibitory effect; Inhibition rate $\geq 90\%$, the product has a strong inhibitory effect.			





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