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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

2024SP15587R01D

Report No.

样品名称

1008 安乐中性消毒清洁剂

Name of Sample

1008 ALL-purpose Cleaner

委托单位

东莞市无敌实业有限公司

Applicant

Donnguan Wudi Industrial Co., Ltd.

检测类型

委托检测

Test Type

Entrustment Test

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报告编号 (Report No.) 2024SP15587R01D

校验码 (Verification Code): JW22JMAN

样品名称 Name of Sample	1008 安乐中性消毒清洁剂 1008 ALL-purpose Cleaner	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	东莞市无敌实业有限公司 Donngguan Wudi Industrial Co., Ltd.	地址 Address	东莞市高埗镇下江城村 廉商高成科技园第四工业区 6号A栋一楼八区 1st Flor, Building A, Lianshang Gaocheng Technology Park, XiaJiangcheng, GaoBu Town, Dongguan City, Guangdong Province, China
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	250mL × 2 瓶 bottles
样品规格和批号 Spec and Lot No of Sample	1008 24-12-02	样品状态和特性 State and Characteristic	液体 Liquid
接样日期 Sample Received Date	2024-12-27	验讫日期 Completion Date	2025-01-20
检测项目 Item Tested	悬液定量杀菌试验 Suspension quantitative sterilization test		
检测依据和方法 Test Standard and Method	WS/T 650-2019 (5.2.1)		
检测结论 Test Conclusion	送检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.		
备注 Remarks	签发日期: 2025-01-20 Issue Date (机构盖章 Official Seal)		

生物
检验



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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.): 2024SP15587R01D

悬液定量杀菌试验 Suspension quantitative sterilization test

1. 检测方法 Test method: WS/T 650-2019 (5.2.1)
2. 作用时间 Action time: 15 min
3. 作用浓度 Action concentration: 1:10
4. 检测结果 Test results:

试验菌株 Test organisms	试验次数 Test times	试验组平均菌落数 Average cfu of testing groups (CFU/mL)	对照组平均菌落数 Average cfu of positive controls (CFU/mL)	杀菌率 Sterilization rate (%)
大肠杆菌 (<i>Escherichia coli</i>) 8099	1	1.3×10^2	5.9×10^4	99.78
	2	1.2×10^2	5.2×10^4	99.75
	3	1.5×10^2	5.2×10^4	99.77

5. 结论:送检样品作用浓度 1:10, 作用 15 min, 其对大肠杆菌的杀菌率均 >99.00%, 符合 WS/T 650-2019 (5.2.1.7) 的结果判定 (说明书规定时间的杀菌率 ≥99%, 判为较强抗菌作用), 该样品在所测条件下对所测菌株具有较强抗菌作用。

Conclusion: The concentration of the sample sent for inspection is 1:10, and the action time was 15 min. The bactericidal rates of *Escherichia coli* were all > 99.00%, which was in line with the results of WS/T 650-2019 (5.2.1.7) (The bactericidal rate for the time specified in the instructions was ≥99%, it is judged to have strong antibacterial action.) The sample was judged to have strong antibacterial action against the tested strains under the test conditions.

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分析
专用



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