



广微测
Gmicro Testing

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

2022SP08817R03D

Report №.

样品名称

果蔬清洗机

Name of Sample

Food Purifier

委托单位

广东摩飞科技有限公司

Applicant

Guangdong Morphy Technology Co., LTD.

检测类型

委托检测

Test Type

Entrustment Test

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报告编号 (Report No.) 2022SP08817R03D 校验码 (Verification Code): 36950724

样品名称 Name of Sample	果蔬清洗机 Food Purifier	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	广东摩飞科技有限公司 Guangdong Morphy Technology Co., LTD.	地址 Address	佛山市顺德区勒流大晚居委会 龙洲路南侧 South of Longzhou Road, Dawan Neighborhood Committee, Leliu Town, Shunde District, Foshan 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	1台 one
样品规格和批号 Spec and Lot No of Sample	MR2061	样品状态和特性 State and Characteristic	机器 machine
接样日期 Sample Received Date	2022-08-03	检测完成日期 Completion Date	2022-08-12
检测项目 Item Tested	甲萘威去除率 Carbaryl removal rate		
检测依据和方法 Test Standard and Method	参照 GB/T 20769-2008 (前处理: 参照 SB/T 11190-2017 附录 B) Refer to GB/T 20769-2008 (pre-treatment: refer to SB/T 11190-2017 Appendix B)		
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	生产厂家: 广东新宝电器股份有限公司 (由委托方提供) Manufacturer: GUANG DONG XINBAO ELECTRICAL APPLIANCES HOLDINGS CO., LTD. (Provided by the applicant)		



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Issue Date



机构盖章 Official Seal

检验检测专用章

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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

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1.方法简述: 配制特定浓度污染物 (农药标准溶液) 并将其加入 80g 圣女果中。在洗菜盆中加入自来水 3L, 放入已添加污染物的圣女果, 把送检的果蔬净化器侧卧在水中, 选择蔬菜档运行 18min, 再静置 10min。

Brief description of the method: prepare specific concentrations of pollutants (pesticide standard solution) and add them to 80g of cherry tomatoes. Add 3L of tap water to the vegetable basin, put the cherry tomatoes that have been added with pollutants, lay the fruit and vegetable purifier submitted for inspection on the side of the water, select the vegetable gear to run for 18 minutes, and then let it stand for 10 minutes.

2. 检测结果 Test results:

检测项目 Test Item	检测结果 Test Result		去除率 Removal rate (%)	检测方法 Test Method
	载体中标样的 初始浓度 The initial concentration of the standard sample in the carrier (mg/kg)	经送检样品处理后 载体中标样的浓度 The concentration of the standard sample in the carrier after the treatment (mg/kg)		
甲萘威 carbaryl	1.85	0.155	91.6	参照 GB/T 20769-2008 (前处理: 参照 SB/T 11190-2017 附录 B) Refer to GB/T 20769-2008 (pre-treatment: refer to SB/T 11190-2017 Appendix B)

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