



广微测
Gmicro Testing



201819000883



中国认可
国际互认
检测
TESTING
CNAS L1747

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

2021FM08285R02D

Report №.

样品名称

胶多乐 721 厨卫专用超强防霉胶

Name of Sample

721 Durabal Anti-fungi Silicone Sealant

委托单位

浙江新安化工集团股份有限公司

Applicant

Zhejiang Xinan Chemical Industrial Group Co. Ltd

检测类型

委托检测

Test Type

Entrustment Test

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报告编号 (Report No.) 2021FM08285R02D 校验码 (Verification Code): 78315094

样品名称 Name of Sample	胶多乐 721 厨卫专用超强防霉胶 721 Durabal Anti-fungi Silicone Sealant	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	浙江新安化工集团股份有限公司 Zhejiang Xinan Chemical Industrial Group Co. Ltd	地 址 Address	浙江杭州建德市下涯镇钟谭路 111 号新安化工硅酮厂 MaMu Industrial Park, Jiande, Zhejiang, 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 支 1 pcs
样品规格和批号 Spec and Lot No of Sample	300ml 硬管装、210322928601 300ml/bottle、210322928601	样品状态和特性 State and Characteristic	半透明,膏体 Translucent, paste
接样日期 Sample Received Date	2021-04-22	检测完成日期 Completion Date	2021-05-25
检测依据和方法 Test Standard and Method	GB/T 1741-2007		
检测项目 Item Tested	耐霉菌性能 The resistance to moulds		
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	<p>签发日期: 2021-06-01 Issue Date: 2021-06-01</p> <p>(机构盖章 Official Seal) 检验检测专用章</p>		

微生物
检验检测

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广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测结果

ANALYSIS AND TEST RESULT

报告编号 (Report No.): 2021FM08285R02D

样品名称 Name of Sample	长霉等级 Grade of Moulds resistance
胶多乐 721 厨卫专用超强防霉胶 721 Durabal Anti-fungi Silicone Sealant	0
<p>评级标准:0级-在放大约 50 倍下无明显长霉;1 级-肉眼看不到或很难看到长霉,但在放大镜下可见明显长霉;2 级-肉眼明显看到长霉,在样品表面的覆盖面积为 10%~30%;3 级-肉眼明显看到长霉,在样品表面的覆盖面积为 30%~60%;4 级-肉眼明显看到长霉,在样品表面的覆盖面积大于 60%。</p> <p>Grade Standard: 0—no growth apparent under the microscope(magnification 50x) ; 1—no growth visible without apparatus, but clearly visible under the microscope;2—growth visible without magnifying apparatus, intensity up to10%-30%of the control; 3—growth visible without magnifying apparatus, intensity up to30%-60%of the control;4—considerable growth, intensity more than 60% of the control.</p> <p>试验菌种: 黑曲霉 (<i>Aspergillus niger</i>) ATCC 16404,黄曲霉 (<i>Asp. flavus</i>) AS3.3950, 出芽短梗霉 (<i>Aureobasidium pullulans</i>) AS 3.837,绿色木霉(<i>Trichoderma viride</i>)AS 3.2941, 腊叶芽枝霉(<i>Cladosporium herbarum</i>)GIM3.57 (AS3.2757) , 宛氏拟青霉(<i>Paecilomyces variotii</i>)AS3.4253,球毛壳霉(<i>Chaetomium globosum</i>)AS 3.3601, 桔青霉(<i>Penicillium citrinum</i>)GIM3.100 (AS3.2788)。</p> <p>(以下空白 Blank below)</p>	

分析
检测专用



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