



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

2022FM05387R03

Report №.

样品名称

GE Tosseal 83AMB

Name of Sample

委托单位

迈图（上海）贸易有限公司

Applicant

检测类型

Test Type

单位地址：广州市先烈中路 100 号大院 66 号楼

Address: Building 66, No.100, Xianlie Middle Road, Guangzhou, China

邮政编码：510070

Postcode:

电话号码：(020)87137666

Tel:

传真号码：(020)87137668

Fax:

网 址：www.gddcm.com

Website:



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REPORT FOR ANALYSIS



报告编号 (Report No.) 2022FM05387R03 校验码 (Verification Code): 51027469

样品名称 Name of Sample	GE Tosseal 83AMB	检测类型 Test Type	委托检测
委托单位 Applicant	迈图 (上海) 贸易有限公司	地址 Address	上海市浦东张江高科技园区李冰路 227 号
样品来源 Sample Source	委托方送检	样品数量 Sample Quantity	1 支
样品规格和批号 Spec and Lot No of Sample	—	样品状态和特性 State and Characteristic	膏体
接样日期 Sample Received Date	2022-03-31	检测完成日期 Completion Date	2023-05-05
检测项目 Item Tested	耐霉菌性能		
检测依据和方法 Test Standard and Method	参照 GB/T 1741-2020		
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。		
备注 Remarks	<p style="text-align: right;">           签发日期: 2023-05-06            Issue Date: 2023-05-06            机构盖章 Official Seal            检验检测专用章         </p>		



制表: 谢美娟  
Editor

审核: 孙延平  
Verifier

批准: 林保  
Approver





广东省微生物分析检测中心

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分析检测结果

ANALYSIS AND TEST RESULT

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样品名称	培养时间	耐霉菌性等级
GE Tosseal 83AMB	336 天	0

**评级标准:** 0 级—不长, 即显微镜 (放大 50 倍) 下观察未见生长; 1 级—霉菌生长覆盖面积小于 10% (痕量生长); 2 级—霉菌生长覆盖面积小于 30%, 但不小于 10% (少量生长); 3 级—霉菌生长覆盖面积小于 60%, 但不小于 30% (中度生长); 4 级—霉菌生长覆盖面积大于 60% 至全面覆盖 (重度生长)。

**试验菌种:** 黑曲霉(*Aspergillus niger*)CGMCC3.5487, 腊叶芽枝霉(*Cladosporium herbarum*)CGMCC3.2757, 黄曲霉(*Aspergillus flavus*)CGMCC3.3950, 宛氏拟青霉(*Paecilomyces variotii*) CGMCC 3.4253, 绿色木霉(*Trichoderma viride*)CGMCC3.2941, 桔青霉(*Penicillium citrinum*)CGMCC3.2913, 出芽短梗霉(*Aureobasidium pullulans*)CGMCC3.837, 链格孢(*Alternata alternata*)CGMCC3.4255.

(以下空白)





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