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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

Report No.

2025FM00761R01D

样品名称

Name of Sample

贝斯特防霉包

Bester Anti-mould bag

委托单位

Applicant

广州市三十防霉抗菌科技有限公司

Guangzhou Thirty Mold and Antibacterial Technology Co.
Ltd

检测类型

Test Type

委托检测

Entrustment Test

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报告编号 (Report No.) 2025FM00761R01D 校验码 (Verification Code): AE9MQMT5

样品名称 Name of Sample	贝斯特防霉包 Bester Anti-mould bag	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	广州市三十防霉抗菌科技有限公司 Guangzhou Thirty Mold and Antibacterial Technology Co. Ltd	地址 Address	广东省广州市荔湾区环市西路 100号飞宇宙酒店5楼511室 Room 511, 5th Floor, Feiyu Hotel, No. 100 Huanshi West Road, Liwan District, Guangzhou City, Guangdong Province
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	28片 28 pcs
样品规格和批号 Spec and Lot No of Sample	— —	样品状态和特性 State and Characteristic	片状 Flaky
接样日期 Sample Received Date	2025-01-16	验讫日期 Completion Date	2025-02-26
检测项目 Item Tested	防霉效果 Anti-mold effect		
检测依据和方法 Test Standard and Method	DA/T 26-2000		
检测结论 Test Conclusion	经检验, 该样品长霉等级为0级。 According to the test, the moulds resistance grade of the sample was 0. 签发日期: 2025-02-26 Issue Date (机构盖章 Official Seal)		
备注 Remarks	同类产品还有以下包装: 3×4中文贝斯特防霉包、3×4英文贝斯特防霉包、紫色贝斯特防霉包、橙色贝斯特防霉包。(由委托方提供) Similar products are also available in the following packaging: 3×4 Chinese Bester Anti-mould bag, 3×4 English Bester Anti-mould bag, Purple Bester Anti-mould bag, Orange Bester Anti-mould bag. (provided by the applicant)		

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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 Name of Sample	培养时间 Incubation time	受试底物 Test substrate	长霉等级 Grade of Moulds resistance
贝斯特防霉包 Bester Anti-mould bag	28 天	纸 Paper	0
		布 Fabric	0
		皮革 Leather	0

评级标准: 0 级—试样表面看不到菌丝生长; 1 级—试样表面看到菌丝生长, 但菌丝生长面积不超过全面积的 1/3; 2 级—试样表面看到菌丝生长, 但菌丝生长面积不超过全面积的 2/3; 3 级—试样表面看到菌丝生长, 但菌丝生长面积超过全面积的 2/3。

Rating Standard: Level 0- no mycelial growth is visible on the surface of the sample; Level 1- mycelial growth is observed on the surface of the specimen, but the growth area doesn't exceed 1/3 of the whole area; Level 2- mycelial growth is observed on the surface of the specimen, but the growth area doesn't exceed 2/3 of the whole area; Level 3- mycelial growth is observed on the surface of the specimen, but the growth area exceeds 2/3 of the whole area.

试验菌种: 黑曲霉(*Aspergillus niger*) ATCC 16404, 芽枝霉(*Cladosporium herbarum*) AS 3.2757, 桔青霉(*Penicillium citrinum*) AS 3.2788, 宛氏拟青霉(*Paecilomyces variotii*) AS 3.4352, 球毛壳霉(*Chaetomium globosum*) AS 3.3601, 杂色曲霉(*Aspergillus versicolor*) AS 3.3885, 绿色木霉(*Trichoderma viride*) AS 3.2941, 产黄青霉(*Penicillium chrysogenum*) AS 3.546.

样品照片 Sample picture



送检样品 Sample for inspection

同类产品其他包装样品 Other packaging samples of similar products

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