



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

2020FM05617R02D

Report №.

样品名称

燕源®空气净化凝胶

Name of Sample

YEARUP® Air purifying gel powder

委托单位

河北秀源生物科技有限公司

Applicant

Hebei Xiuyuan Bio-Tech Co., Ltd.

检测类型

委托检测

Test Type

Entrustment Test

单位地址: 广州市先烈中路 100 号大院 66 号楼

Address: Building 66, No.100 Central Xian Lie Road, Guangzhou, China

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报告编号 (Report No.) 2020FM05617R02D 校验码 (Verification Code): 90652473

样品名称 Name of Sample	燕源®空气净化凝胶 YEARUP® Air purifying gel powder	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	河北秀源生物科技有限公司 Hebei Xiuyuan Bio-Tech Co., Ltd.	地址 Address	河北省廊坊市安次区仇庄乡景村村北口 Jingcun, Qiuzhuang Xiang, Anci District, Langfang City, Hebei province.
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	20g*25 包
样品规格和批号 Spec and Lot No of Sample	20g/包	样品状态和特性 State and Characteristic	白色,粉末 White, pulverous
接样日期 Sample Received Date	2020-03-14	检测完成日期 Completion Date	2020-04-04
检测依据和方法 Test Standard and Method	QB/T 2761-2006		
检测项目 Item Tested	甲醛去除率等 Formaldehyde removal rate, etc.		
检测结论 Test Conclusion	<p>该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.</p> <p style="text-align: right;">签发日期: 2020-04-23 Issue Date (机构盖章 Official Seal)</p>		
备注 Remarks			

制表:
Editor

印婉仪

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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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测试污染物 Test pollutants	作用时间 Action time(hr)	检测结果 Result		去除率 Removal rate (%)
		空白试验舱浓度值 Concentration at 24h in blank control cabin (mg/m ³)	样品试验舱浓度值 Concentration at 24h in test cabin (mg/m ³)	
甲醛 Formaldehyde	24h	1.13	0.011	99.0
氨 Ammonia	24h	2.12	0.028	98.7
苯 Benzene	24h	1.36	0.127	90.7
TVOC	24h	5.98	0.291	95.1

(以下空白 Blank below)

备注 Remarks	将 20g 样品与 100mL 纯水倒入 500mL 烧杯中，搅拌 1min 后静置 24h，置于 1.5m ³ 试验舱内进行实验。 Added 100mL tap water and 20g sample into the beaker and stir it for 1min, then let it sit for 24h and put it into the 1.5m ³ test chamber to test.
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For the tested sample(s) submitted by the applicant, the sample information in the test report is provided by the applicant and the laboratory is not responsible for its authenticity.