



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

Report №.

2020FM29197R01D

样品名称

Name of Sample

水溶性光触媒

Water-Soluble Photocatalyst

委托单位

Applicant

达西浓纳米科技（常州）有限公司

DAXINONG NANOTECHNOLOGY

(CHANGZHOU) CO.,LTD.

检测类型

Test Type

委托检测

Entrustment Test

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报告编号 (Report No.) 2020FM29197R01D 校验码 (Verification Code): 97251063

样品名称 Name of Sample	水溶性光触媒 Water-Soluble Photocatalyst	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	达西浓纳米科技(常州)有限公司 DAXINONG NANOTECHNOLOGY (CHANGZHOU) CO.,LTD.	地址 Address	中国江苏常州市新北区通江中路 600号21幢112号 NO. 112, BUILDING 21, NO.600,TONGJIANG MIDDLE ROAD, XINBEI DISTRICT, CHANGZHOU CITY
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	20g
样品规格和批号 Spec and Lot No of Sample	DXN2020082005 DXN-RT05	样品状态和特性 State and Characteristic	粉末 Pulverous
接样日期 Sample Received Date	2020-10-21	检测完成日期 Completion Date	2020-11-20
检测依据和方法 Test Standard and Method	JC/T 1074-2008		
检测项目 Item Tested	净化性能 Purification performance,		
检测结论 Test Conclusion	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. 签发日期: 2020-11-26 Issue Date (机构盖章 Official Seal)		
备注 Remarks			

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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

报告编号 (Report No.): 2020FM29197R01D

1. 试验条件: 样品检测用量为样品用纯水稀释 100 倍后取 100mL; 试验舱体积为 1m³。
Test conditons: The detection amount was 100mL after the sample was diluted 100 times with pure water and the volume of the test chamber was 1m³.
2. 检测结果 Test Result:

净化性能 Purification performance

测试污染物 Test pollutants	检验条件 Test conditons	作用时间 Action time (hr)	检测结果 Result		净化效率 Purification efficiency (%)
			对比舱所测 气体终止浓度 Concentration at 24h in blank control cabin (mg/m ³)	样品舱所测 气体终止浓度 Concentration at 24h test cabin (mg/m ³)	
甲醛 Formaldehyde	温度:21℃; 相对湿度:54% Temperature:21℃; Relative humidity:54%	24h	0.774	0.048	93.8
甲苯 Toluene	温度:21℃; 相对湿度:50% Temperature: 21℃; Relative humidity: 50%	24h	0.870	0.067	92.3

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Any dispute of the report must be raised to the testing body within 15 days after the report is received, exceeding which the dispute will not be accepted.

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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.