

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

# 分析检测报告

REPORT FOR ANALYSIS

报告编号

Report №.

2020FM24735R01D

样品名称

Name of Sample

SGM-BioPM 固气媒生物净化介质 SGM-BioPM

委托单位

Applicant

上海朗彤环境科技发展有限公司 Shanghai Langtong Environment Technology Develop Co., Ltd.

检测类型

**Test Type** 

委托检测 Entrustment Test

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## GUANGDONG DETECTION CENTER OF MICROBIOLOGY 分析检测报告

REPORT FOR ANALYSIS

报告编号(Report №.)2020FM24735R01D 校验码(Verification Code): 61795043



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样品名称 Name of Sample	SGM-BioPM 固气媒生物净化介 质 SGM-BioPM	检测类型 Test Type	委托检测 Entrustment Test		
委托单位 Applicant	上海朗彤环境科技发展有限公司 Shanghai Langtong Environment Technology Develop Co., Ltd.	地 址 Address	上海市松江区九亭镇连富路 763 号 5 幢 206C 室 Room 206C, 5th building, No. 763, Lianfu Rd., Jiuting Town, Songjiang District, Shanghai		
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	50 克/包*10 包 50g/bag*10 bags		
样品规格和批号 Spec and Lot № of Sample	2-3mm	样品状态和特性 State and Characteristic	白色,颗粒 White, Granular		
接样日期 Sample Received Date	2020-08-25	检测完成日期 Completion Date	2020-09-15		
检测依据和方法 Test Standard and Method		术规范》卫生部 20 isinfection (2002 Mi	002 年版-2.1.5.6 nistry of Health P.R.China)- 2.1.5.6		
检测项目 Item Tested		消毒器械消毒功效。 ficacy of sterilization	鉴定试验 n and disinfection instruments		
Testino Testino Testino	o Testino Testino Testino Testino Testino	estino Testino Testino	Testino Testino Testino Testino Testino Testino		
	   该样品所检项目的实测数据见本核	<b>脸测报告续页</b> 。			
检测结论 Test Conclusion	The test data of the sample(s) is attack	ched to the page(s) o	f this report.		
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制表: トナル し Editor

审核: 大麦城 Verifier 批准: Approver H



## GUANGDONG DETECTION CENTER OF MICROBIOLOGY 分析检测结果

ANALYSIS AND TEST RESULT

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1.样品前处理: 以玻璃为载体,测试时菌片与 50g 颗粒置于委托方提供的特制容器中,作用时间 2h。 Sample pretreatment: Took glass as the carrier, the sheet and 50g granular were placed in a special container provided by the applicant and acted for 2 hours.

#### 2.试验结果 Test Result:

试验菌株 Test germ	试验 组别 Test group	对照组平均菌落数 Average number of positive controls (cfu/PCS)	试验组平均菌落数 Average number of testing groups (cfu/PCS)	杀灭率 Killing rate (%)	杀灭对数值 Sterilization logarithm
大肠杆菌 (Escherichia coli) 8099	1 40 mm	1.2×10 <sup>6</sup>	5.7×10 <sup>3</sup>	99.52	2.32
	2	1.1×10 <sup>6</sup>	5.4×10 <sup>3</sup>	99.51	2.31
	3	1.3×10 <sup>6</sup>	5.8×10 <sup>3</sup>	99.55	2.35
金黄色葡萄球菌 (Staphylococcus aureus) ATCC 6538	100	4.2×10 <sup>6</sup>	2.9×10 <sup>4</sup>	99.31	2.16
	2	4.5×10 <sup>6</sup>	2.9×10 <sup>4</sup>	99.36	2.19
	3 4	4.4×10 <sup>6</sup>	2.9×10 <sup>4</sup>	99.34	2.18
白色念珠菌 (Candida albicans) ATCC 10231	GT (	8.8×10 <sup>5</sup>	3.2×10 <sup>3</sup>	99.64	2.44
	2	8.6×10 <sup>5</sup>	3.3×10 <sup>3</sup>	99.62	2.41
	3	8.4×10 <sup>5</sup>	2.9×10 <sup>3</sup>	99.65	2.46
铜绿假单胞菌 (Pseudomonas aeruginosa) ATCC 9027	Grand (	1.5×10 <sup>6</sup>	1.3×10 <sup>4</sup>	99.20	2.09
	2	1.4×10 <sup>6</sup>	1.2×10 <sup>4</sup>	99.14	2.07
	300	1.5×10 <sup>6</sup>	1.3×10 <sup>4</sup>	99.13	2.06

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## GUANGDONG DETECTION CENTER OF MICROBIOLOGY 分析检测结果

ANALYSIS AND TEST RESULT

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试验菌株 Test germ	试验 组别 Test group	对照组平均菌落数 Average number of positive controls (cfu/PCS)	试验组平均菌落数 Average number of testing groups (cfu/PCS)	杀灭率 Killing rate (%)	杀灭对数值 Sterilization logarithm
鲍曼不动杆菌 (Acinetobacter baumannii) ATCC 19606	100	8.9×10 <sup>5</sup>	$5.4 \times 10^3$	99.39	2.22
	2	9.2×10 <sup>5</sup>	5.5×10 <sup>3</sup>	99.40	2.22
	< 3 <	9.3×10 <sup>5</sup>	5.6×10 <sup>3</sup>	99.40	2.22
耐万古霉素肠球菌 VRE ATCC 51299	GÎ (	1.9×10 <sup>6</sup>	1.7×10 <sup>4</sup>	99.11	2.05
	2	2.0×10 <sup>6</sup>	1.8×10 <sup>4</sup>	99.10	2.04
	3.0	1.9×10 <sup>6</sup>	1.7×10 <sup>4</sup>	99.11	2.05

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## 注意事项

#### **Notice Items**

1. 检测报告无本单位检验检测专用章、骑缝章无效。

The Test report is invalid if not affixed with Authorized Stamp of Test and Paging Seal

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The Test report is invalid if being supplemented, deleted or altered.

4. 未经本单位书面同意,不得部分复制(全部复制除外)本检测报告。

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  - Unless otherwise stated, the results shown in this test report refer only to the sample(s) submitted.
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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.
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  - This test report is for reference only to the applicant and does not have a proof of effect for others.