

No: SHFDO110818169FDC-1.2 报告日期: 2011-09-07 测试报告

客户名称: 上海同杰良生物材料有限公司

客户地址: 上海市杨浦区包头路 1135 号 5 号楼北二楼

样品由客户提供及申请者对样品的说明(除 SGS 相关号、SGS 工作号、样品接收日期、样品测试日期 外)如下:

样品名称: PLA 纤维

批号/生产日期: SF-610/2011-8-10 生产商: 上海同杰良生物材料有限公司 SGS 工作号: SHFDO110818169FD-1

样品接收日期: 2011-08-24

样品测试日期: 2011-08-24~2011-09-01

测试方法:

GB/T 20944.3-2008 纺织品 抗菌性能的评价第 3 部分:振荡法

实验菌种:

大肠杆菌(8099)

试验结果:

请见下页

结论:

试验菌种名称 (菌种编号)	抑菌率 (%)	GB/T20944.3-2008 评价标准	评价
大肠杆菌 (8099)	> 99	样品对大肠杆菌的抑菌率≥70%,样品具 有抗菌效果。	有抗菌效果

备注: 以中文制订的本测试报告可以翻译成其它语言, 如有异议, 以中文版为准。



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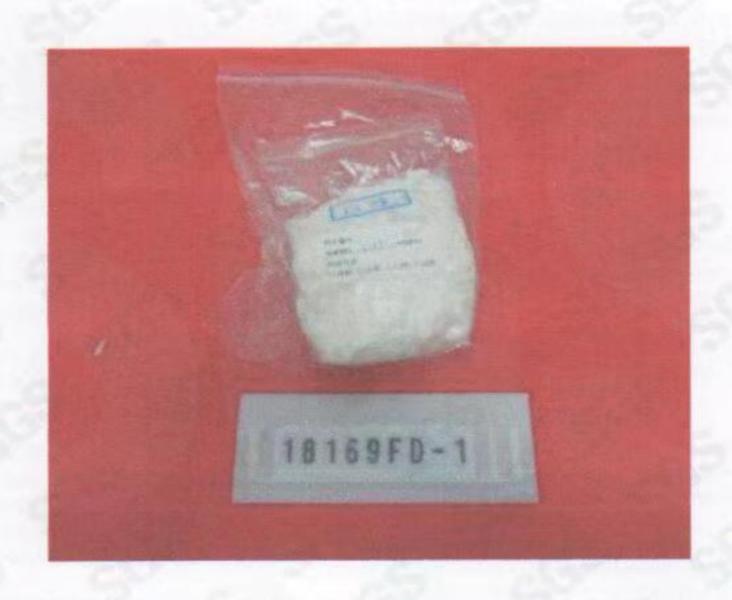
报告日期: 2011-09-07

测试结果:

试验菌种名称 (菌种编号)	大肠杆菌 (8099)
接种菌液浓度 (CFU/mL)	2.4 x10 ⁴
对照样的增长值 F (F=lgW _t -lgW ₀)	1.8 (W _t : 4.2 x10 ⁶ , W ₀ : 2.3 x 10 ⁴)
抗菌样品 18 小时振荡接触 后烧瓶内的活菌浓度 (Q _t)(CFU/ml)	34
抑菌率 (%)	> 99
灭菌方式	高压蒸汽灭菌 121℃, 15min

备注:测试对照样为 100%纯棉布,由 SGS 实验室提供。

样品描述: 袋装物



*** 报告结束***

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