

测试报告

报告编号: **ASH16-048439-01**

报告日期: **2016-11-29**

客户名称: 烟台白马包装有限公司
 客户地址: 山东省烟台市福山区电信路 222 号
 样品名称: 易优家抗菌密实袋优宝贝系列
 样品批号: 20161115-1
 生产日期: /
 生产商: 烟台白马包装有限公司
 产品规格: S 号 150×145+底部 60×0.05MM
 M 号 200×250+底部 60×0.06MM
 L 号 270×275+底部 80×0.06MM

以上样品及信息由客户提供及确认, **SGS 不承担证实客户提供信息的准确性、适当性和(或)完整性责任。**

SGS 样品编号: ASH16-048439.001
 SGS 相关号: QDAFN161107466
 样品接收日期: 2016-11-21
 样品测试日期: 2016-11-21 ~ 2016-11-29

测试要求:
 根据客户要求进行测试
 抗菌性试验

测试方法/测试结果:
 请参见下页

结论:

试验菌种名称 (菌种编号)	抗细菌率 (%)	QB/T 2591-2003 附录 A 抗菌性能评价	评价
金黄色葡萄球菌 (ATCC 6538)	>99	1. 抗细菌率≥ 99%可报告有强抗细菌作用;	符合: 有强抗细菌作用
大肠杆菌 (ATCC 25922)	>99		
	>99	2. 抗细菌率≥ 90%可报告有抗细菌作用	符合: 有强抗细菌作用

除非另有说明, 本检验结果仅对测试样负责。未经检验机构书面同意, 委托人不得擅自使用检验结果进行不当宣传



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测试方法:

QB/T 2591-2003 抗菌塑料—抗菌性能试验方法和抗菌效果, 附录 A: 抗菌塑料—抗细菌性能试验方法

试验菌种:

大肠杆菌 ATCC 25922, 金黄色葡萄球菌 ATCC 6538

测试结果:

实验菌种	实验分组	菌液浓度 (cfu/mL)	接种培养 24 小时后的细菌数 (cfu/片)		抗细菌率 (%)
金黄色葡萄球菌 ATCC 6538	第一组	7.4×10 ⁵	样品	<100	>99
			阴性对照样品	1.2×10 ⁷	
			空白对照样品	1.3×10 ⁷	
	第二组	7.4×10 ⁵	样品	<100	>99
			阴性对照样品	1.2×10 ⁷	
			空白对照样品	1.3×10 ⁷	
大肠杆菌 ATCC 25922	第一组	9.1×10 ⁵	样品	<100	>99
			阴性对照样品	5.3×10 ⁷	
			空白对照样品	6.2×10 ⁷	
	第二组	9.1×10 ⁵	样品	<100	>99
			阴性对照样品	5.3×10 ⁷	
			空白对照样品	6.4×10 ⁷	

备注: 阴性对照样品采用一次性灭菌 Ø90mm 的塑料平皿内底, 由 SGS 实验室提供。

空白对照样品为无抗菌性能塑料膜, 由 SGS 实验室提供

测试部位: 袋子里面

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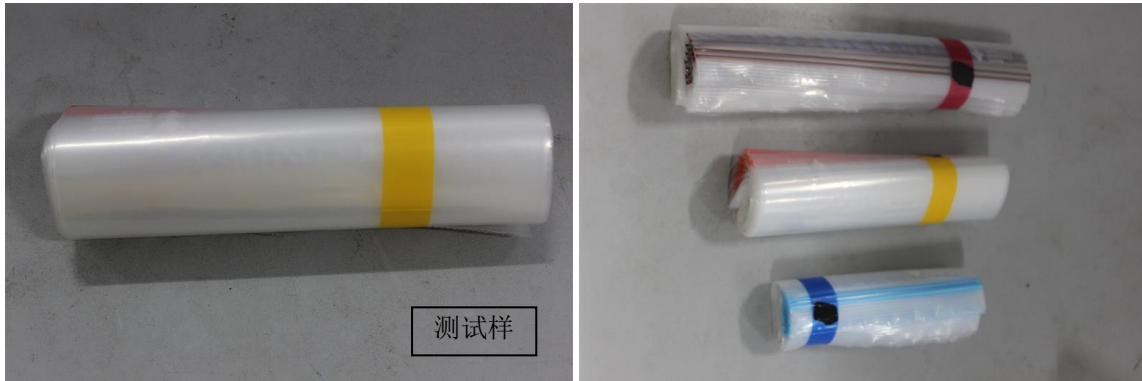
测试报告

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样品描述: 膜

ASH16-048439.001



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