

测试报告

No: GZCPCH181204964C

报告日期: 2019-01-14

客户名称: 广州一村科技发展有限公司
客户地址: 广东省广州市黄埔区云埔工业园云骏路 17 号北门自编 4 栋二层
样品名称: 洗衣凝珠
批号/日期: /
生产商: 广州一村科技发展有限公司

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 工作号: GZCPCH181204964
SGS 参考号: CANCPCH1826402702
样品接收日期: 2018-12-19
样品测试时间: 2018-12-19~2019-01-14

测试要求:
根据申请者要求:
请见下页

测试方法:
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测试结果:
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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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Denny Li 李继超

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测试方法:

参考 QB/T 1224-2012 衣料用液体洗涤剂

测试结果:

A

测试项目	单位	测试方法(参考)	测试结果
外观	/	QB/T 1224-2012, 采用感官分析	不分层,无明显悬浮物(加入均匀悬浮颗粒组份的产品除外)或沉淀,无机械杂质的均匀液体
气味	/		无异味,符合规定香型
稳定性	耐热	QB/T 1224-2012, 采用恒温培养箱及低温生化培养箱分析	在(40±2)°C下保持 24h, 恢复至室温后与实验前无明显变化
	耐寒		在(-5±2)°C保持 24h, 恢复至室温后与实验前无明显变化
pH (25°C, 1%水溶液)	/	QB/T 1224-2012: GB/T 6368-2008, 采用 pH 计分析	7.7

测试项目	单位	测试方法(参考)	测试结果	方法检出限
总活性物	%(w/w)	QB/T 1224-2012: GB/T 13173-2008 条款 7.5.1, 采用乙醇萃取法分析(A 法)	71.4	0.1
总五氧化二磷	%(w/w)	QB/T 1224-2012: GB/T 13173-2008 条款 6.2, 采用 UV-Vis 分析	未检出	0.1

备注:

- (1) 1mg/kg = 0.0001%。
- (2) 未检出 = 小于方法检出限。

B

测试项目**	单位	测试方法 (参考)	测试结果△
规定污布的去污比值	JB-01	QB/T 1224-2012	1.06
	JB-02		1.2
	JB-03		1.09

备注:

- (1) ** =分包检测项目由 SGS 集团以外的实验室完成。
- (3) △ 使用 0.2%标准洗衣液做参比; 依据客户要求, 样品浓度为 0.1%。

检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的, 仅供内部参考。

通标准技术服务有限公司广州分公司

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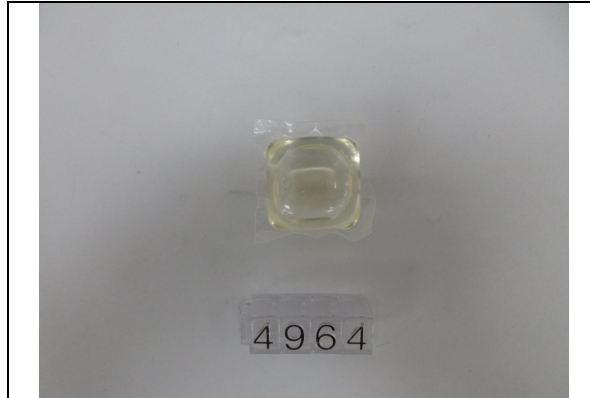
测试报告

No: GZCPCH181204964C

报告日期: 2019-01-14

样品描述: 微黄色物料

附图



报告结束

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