



中国认可
检测
TESTING
CNAS L0599

检测报告

ASH21-035112-03

发布日期: 2021年06月09日

客户名称: 达西浓纳米科技(常州)有限公司
客户地址: 常州市新北区辽河路901号新科创大楼A座第四层410号 213000

样品名称: 超细氧化亚铜
生产商: 达西浓纳米科技(常州)有限公司
样品批号: DXN-TD20
生产日期: 2021.05.21
供应商: 常州科纳达新材料科技有限公司

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。

样品接收日期: 2021年06月01日
检测周期: 2021年06月01日 - 2021年06月09日
检测要求: 根据客户要求检测
检测方法: 请参见下一页
检测结果: 请参见下一页

本报告以中文为准。

除非另有说明, 本检测结果仅与被检测物品有关。未经检验机构书面同意, 委托人不得擅自使用检测结果进行不当宣传。



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检测样品描述:

样品编号	SGS样品ID	描述
1	ASH21-035112.003	袋装物

检测结果:

检测要求: 抗菌效果实验

检测方法: GB/T 21510-2008 纳米无机材料抗菌性能检测方法 附录A 粉末抗菌性能试验方法 振荡法

ASH21-035112.003

检测菌种 白色念珠菌 ATCC 10231

	第一次	第二次	第三次
接种菌液浓度 (cfu/mL)	2.1x10 ⁴	2.3x10 ⁴	2.0x10 ⁴
对照样-0小时 (cfu/mL)	2.1x10 ⁴	2.3x10 ⁴	2.0x10 ⁴
对照样-X*小时 (cfu/mL)	2.7x10 ⁴	2.5x10 ⁴	2.7x10 ⁴
样品-X*小时 (cfu/mL)	6.3x10 ²	5.7x10 ²	8.4x10 ²
抗菌率 (%)	97.7	97.7	96.9
平均抑菌率 (%)		97.4	

备注:

对照样为二氧化硅粉末, 由SGS实验室提供
X*表示震荡时间为: 24小时。

服务(上)

:验检测专用
tion & Testing Se

Technical Services

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样品照片:



ASH21-035112.003

该照片只针对SGS原始报告

*** 结束 ***



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