



中国认可  
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检测  
TESTING  
CNAS L0599

## 检测报告

ASH22-021365-05

发布日期: 2022年07月08日

客户名称: 中船重工(沈阳)抗微生物科技有限公司  
客户地址: 辽宁省沈阳市和平区三好街96号同方广场众创空间三楼

样品名称: S17 Zndop 抗菌剂  
生产商: /  
样品批号: /  
生产日期: /

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相关号: XMF22-005366  
样品接收日期: 2022年06月16日  
检测周期: 2022年06月16日 - 2022年06月27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。

检测报告出具后客户要求更改“客户地址”信息。

该检测报告取代由通标标准技术服务(上海)有限公司发布的检测报告 编号: ASH22-021365-02。原报告作废。

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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SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.  
Testing Center Agency and PE Lab Laboratory

3<sup>rd</sup> Building, No.889, Yishan Road, Shanghai, China 200233

t 400-691-0488

f (86-21) 6140 2547

[www.sgs.com](http://www.sgs.com)

中国·上海·宜山路889号3号楼

邮编: 200233

t 400-691-0488

f (86-21) 6140 2547

[e sgs.china@sgs.com](mailto:sgs.china@sgs.com)

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### 检测样品描述:

样品编号	SGS样品ID	描述
1	ASH22-021365.001	瓶装液体

### 检测结果:

检测要求: 对所提交的样品进行抑菌试验

检测方法: WS/T 650-2019 抗菌和抑菌效果评价方法 5.1.1 悬液定量抑菌试验

### ASH22-021365.001

检测菌种 金黄色葡萄球菌ATCC 6538

	试验重复1	试验重复2	试验重复3
菌悬液浓度(CFU/mL)	3.9x10 <sup>5</sup>	3.1x10 <sup>5</sup>	3.4x10 <sup>5</sup>
阳性对照组回收菌量 (CFU/mL)	1.6x10 <sup>4</sup>	1.6x10 <sup>4</sup>	1.5x10 <sup>4</sup>
试验组回收菌量 (CFU/mL)	<1	<1	<1
抑菌率 (%)	>99	>99	>99
评价	符合, 有较强抑菌作用		

### 备注:

样品作用浓度: 原液, 作用时间为24h。

WS/T 650-2019 抗菌和抑菌效果评价方法 5.1.1.5结果判定: 抑菌率≥50%~90%, 判有抑菌作用; 抑菌率≥90%, 判有较强抑菌作用

除非另有说明, 本报告在不考虑不确定度的情况下, 根据检测结果是否在规定限值或规格范围内做出符合性判断。

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3<sup>rd</sup> Building, No.889, Yishan Road, Shanghai, China 200233 t 400-691-0488 f (86-21) 6140 2547 www.sgs.com.cn

中国·上海·宜山路889号3号楼 邮编:200233 t 400-691-0488 f (86-21) 6140 2547 e [sgs.china@sgs.com](mailto:sgs.china@sgs.com)



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样品照片:



该照片只针对SGS原始报告

\*\*\* 结束 \*\*\*



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