

## 检测报告

编号: CANAF26023374804\_1

日期: 2026 年 09 月 01 日

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客户名称: 广州市三十防霉抗菌科技有限公司  
客户地址: 广州市白云区西槎路西城同德鞋业基地 C 栋,C36

样品名称: 贝斯特防霉包  
制造商: /  
生产日期: /  
样品批号: /

以上样品及信息由客户提供。

此报告替代原来编号为 CANAF26023374804, 日期为 2026 年 08 月 26 日的报告。

SGS 工作编号: O-GZAFL260000492501  
收样日期: 2026 年 08 月 18 日  
检测周期: 2026 年 08 月 18 日 ~ 2026 年 08 月 26 日  
检测要求: 根据客户要求检测  
检测方法: 见后续页。  
检测结果: 见后续页。

| 检测要求                                                       | 结论 |
|------------------------------------------------------------|----|
| 欧盟(EU) 2025/40 关于《包装和包装废弃物条例》(PPWR)指令章节 5(4)—总铅、镉、汞和六价铬的含量 | 符合 |

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李嘉欣

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## 检测结果:

## 检测部件外观描述:

| 样品序号 | 样品编号 | SGS 样品 ID          | 样品描述            |
|------|------|--------------------|-----------------|
| SN1  | 0002 | CAN26-0233748-0002 | 白色塑料袋           |
| SN2  | 0005 | CAN26-0233748-0005 | 白色片             |
| SN3  | 0009 | CAN26-0233748-0009 | 带无色透明膜带蓝色印刷的白色纸 |

## 备注:

- (1) 1 mg/kg = 1 ppm = 0.0001%  
(2) MDL= 方法检出限  
(3) ND = 未检出 (< MDL)  
(4) "-" = 未规定

## 欧盟(EU) 2025/40 关于《包装和包装废弃物条例》(PPWR)指令章节 5(4)一总铅、镉、汞和六价铬的含量

检测方法: 参考 CEN CR 13695-1:2000 方法, 采用 ICP-OES/AAS, UV-Vis 进行分析。

| 检测项目               | 限值  | 单位    | MDL | 0002 | 0005 | 0009 |
|--------------------|-----|-------|-----|------|------|------|
| 镉(Cd)              | -   | mg/kg | 5   | ND   | ND   | ND   |
| 铅(Pb)              | -   | mg/kg | 5   | ND   | ND   | ND   |
| 汞(Hg)              | -   | mg/kg | 5   | ND   | ND   | ND   |
| 六价铬 (Cr VI)        | -   | mg/kg | 8   | ND   | ND   | ND   |
| 总量 (Pb,Hg,Cd,CrVI) | 100 | mg/kg | -   | ND   | ND   | ND   |
| 结论                 |     |       |     | 符合   | 符合   | 符合   |

## 备注:

欧盟于 2024 年 12 月 19 日发布(EU) 2025/40 关于《包装和包装废弃物》指令, 修订(EU) 2019/1020 和(EU) 2019/904 指令, 并废除 94/62/EC 指令。

本报告更新了样品照片。

除非另有说明, 参照 ILAC-G8:09/2019, 使用简单接受 ( $w=0$ ) 的二元判定规则进行符合性判定。

除非另有说明, 此报告结果仅对检测的样品负责。本报告未经本公司书面许可, 不可部分复制。

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。



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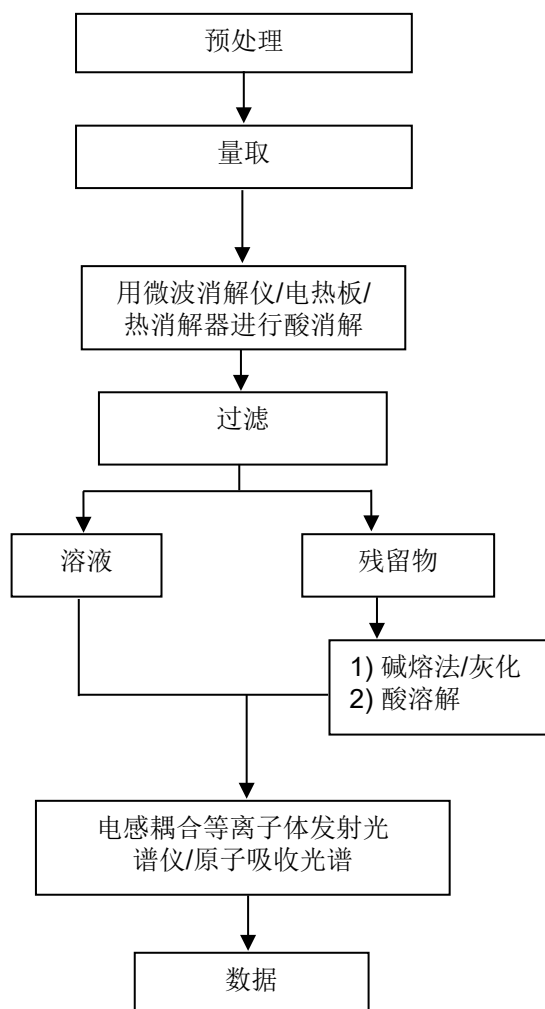
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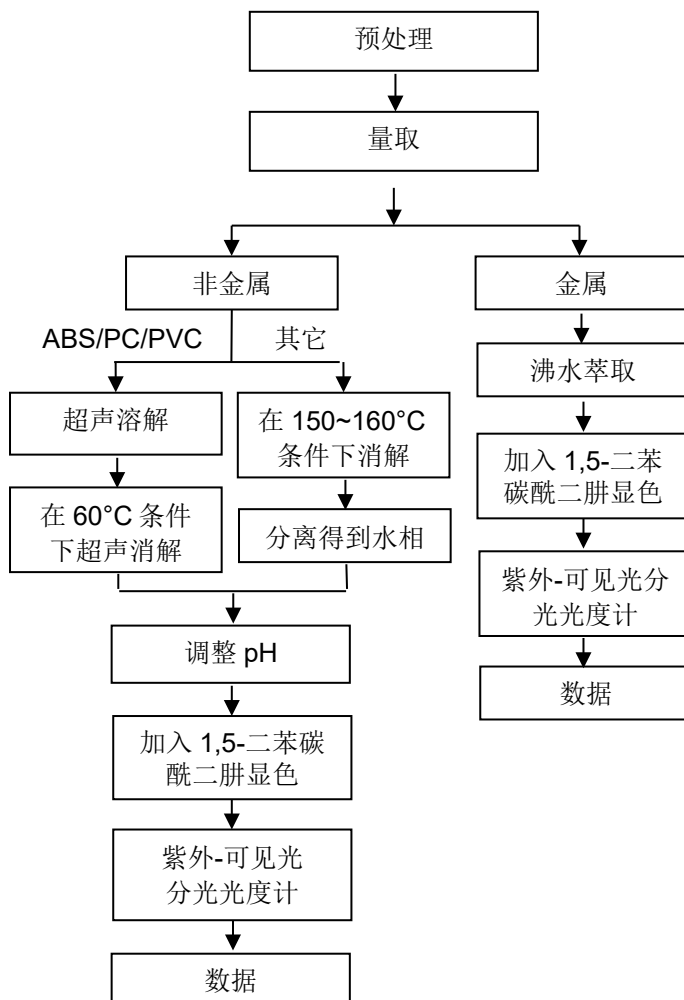
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## 元素检测流程图

样品中的 Pb/Cd/Hg 按照下述流程被完全消解。



## 六价铬检测流程图



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样品照片:



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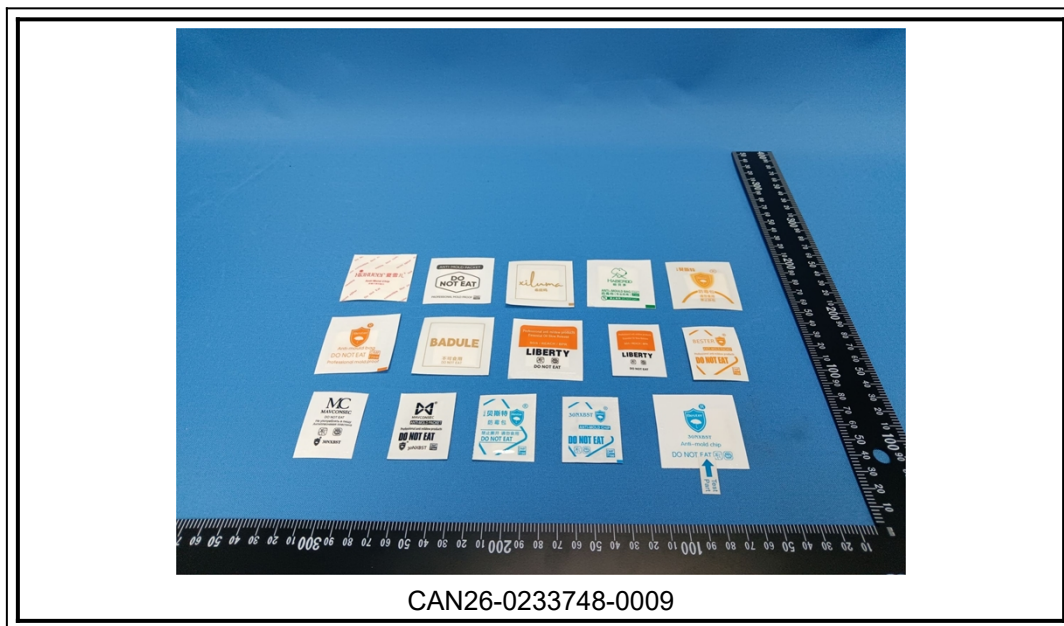
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