

检测报告

TEST REPORT

报告编号: NACCYH25007027

Report No.:

样品编号: YHDE2500374-001

Sample No.:

样品名称: 猫砂伙伴.猫砂除臭粉 (Litter Enhancer)

Sample Name:

委托方: 广东深河中科生物科技有限公司

Client: Guangdong Shenhe Zhongke Biotechnology Co., Ltd.

委托方地址: 广东省河源市源城区高埔岗龙腾路 141 号-1

Address of Client: No. 141-1, Longteng Road, Gaopugang, Yuancheng District, Heyuan City, Guangdong

检测类型: ☒送检 ☐抽样

Test Type: ☒Submitted by Client ☐Sampling by NACC

收样日期: 2025-02-26

Date of Sample Received:

批准: 林晓珊

签发日期: 2025-03-04

Authorized signatory:

Date for Reporting:

广东省科学院测试分析研究所 (中国广州分析测试中心)

Institute of Analysis, Guangdong Academy of Sciences
(China National Analytical Center, Guangzhou)



扫一扫 查一查



声明 Declaration

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Any ambiguity arising from languages used in report, the Chinese language shall prevail.

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检 测 报 告

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Report No.:

Sample No.:

样品信息 Sample Information	样品名称 Sample Name	猫砂伙伴.猫砂除臭粉 (Litter Enhancer)		
	样品状态 Sample State	粉末 powder	样品批号 Lot No./Batch No.	2025022101
	样品规格 Sample Specification	500g/袋 500g/bag	样品量 Sample Quantity	500g/袋×1 袋 500g/bag×1 bag
	生产日期 Date of Manufacture	2025.2.21	限期使用日期/保质期 Expiration date/Shelf life	——
	生产企业 Manufacturer	——		
	生产地址 Manufacturer Address	——		
	其它信息 Other Information	——		
委托方信息 Client Information	委托方 Client	广东深河中科生物科技有限公司 Guangdong Shenhe Zhongke Biotechnology Co., Ltd.		
	委托方地址 Address of Client	广东省河源市源城区高埔岗龙腾路 141 号-1 No. 141-1, Longteng Road, Gaopugang, Yuancheng District, Heyuan City, Guangdong		
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检测信息 Test Information	检测日期 Test Period	2025-02-26 ~ 2025-03-03		
	质量标准 Quality Standard	——		
检测结论 Test Conclusion	该样品所检项目的实测数据见本检测报告续页。 The test data of the sample(s) is attached to the page(s) of this report. 签发日期: 2025-03-04 Date for Reporting: (机构盖章 Official Seal)			
备注 Remarks	——			

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——报告附图 Attached Figures in the Report——



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序号 No.	检测项目 Item	污染物 Pollutant	检测结果 Result			检测方法 Method
			处理前浓度 Concentration before treatment (mg/m ³)	处理后浓度 Concentration after treatment (mg/m ³)	除臭效率 Deodorization efficiency (%)	
1	除臭效率 Deodorization efficiency	氨 Ammonia	1.53	0.052	96.6	参考 CJ/T 516-2017 6.21
备 注 Remarks	常温常压条件下, 将 15L 污染物气体, 以 1L/min 的流量, 通过装有 10g 样品的大型气泡吸收管, 采集处理后的气体, 分析浓度, 计算除臭效率。 Under the condition of normal temperature and pressure, 15L of pollutant gas was collected passed through a large bubble absorption tube containing 10g of sample at a flow rate of 1L/min, and the treated gas was analyzed for concentration and deodorization efficiency was calculated.					

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