CTI 华测检测

报告编号：A2260255181101001E

Report No.:

中国认可
国际互认
检测
TESTING
CNAS L4157

检验检测报告

Test Report

样品名称： **Sample Name:**	baby Paw 豆腐貓砂 babyPaw TOFU CAT LITTER
委托单位： **Applicant:**	ATung Pet International Ltd. ATung Pet International Ltd.
检测类型： **Testing Purpose:**	委托检验 Entrust Testing

青岛市华测检测技术有限公司

Centre Testing International（Qingdao）Co., Ltd.

www.cti-cert.com

验证码 Verification code:： CQHG

检验检测报告/Test Report

报告编号：
Report No.: A2260255181101001E

委托单位： ATung Pet International Ltd.
Applicant: ATung Pet International Ltd.
地址： 6950 Willingdon Avenue
Address: 6950 Willingdon Avenue

样品信息/Sample Information：

样品名称 Sample Name	：	baby Paw 豆腐猫砂 babyPaw TOFU CAT LITTER
CTI 样品编号 CTI Sample No.	：	FFS10052001
样品数量 Sample Quantity	：	5kg
样品状态 Sample Status	：	固态 Solid
样品接收日期 Sample Received Date	：	2026/04/03
样品检测日期 Sample Tested Date	：	2026/04/03 ~ 2026/04/14

检测项目： 粉化率，甲醛，吸水率，重金属含量 铅，重金属含量 砷等 9 项
Test Item(s): Pulverization rate, Formaldehyde, Water absorption rate, Lead, Total Arsenic etc. 9 items

检测结果： 请参见下页。
Test Result(s): Please refer to the following page(s)

检验结论： 经检验，该产品以下有限量的项目符合 T/CIQA 11-2020《豆腐猫砂规范》的规定要求。
Test Conclusion: The following inspected items of Samples which have limited provisions meet the requirements specified in T/CIQA 11-2020 Specification on tofu cat litter.

编制：
Compiled by: 宋永琦

审核：
Reviewed by: 汪建伟

批准：
Approved by: 牛艳艳

日期：
Date: 2026/04/15

牛艳艳
授权签字人/ Technical director

青岛市华测检测技术有限公司
Centre Testing International（Qingdao）Co., Ltd. 山东省青岛市高新区丰茂路 39 号 1 号楼负 1 层 001-002 室，1 号楼 1-4 层，3 号楼 4-5 层
Room 001-002, B1/F., Building 1, 1-4/F., Building 1, 4-5/F., Building 3, No.39, Fengmao Road, Gaoxin District, Qingdao, Shandong, China

检验检测报告/Test Report

检验结果：

Test Result(s):

序号 No.	检测项目 Test Item	单位 Unit	检测结果 Test Result	限量要求 Limit requirement	结论 Conclusion	检验方法 Test Method
1	粉化率 Pulverization rate	%	0.4	≤0.8	符合 Pass	T/CIQA 11-2020 6.9
2	甲醛 Formaldehyde	mg/kg	未检出 Not detected(< 0.1)	≤1.5	符合 Pass	T/CIQA 11-2020 6.14
3	吸水率 Water absorption rate	%	88	≥80	符合 Pass	T/CIQA 11-2020 6.3
4	重金属含量 铅 Lead	mg/kg	0.44	≤10.0	符合 Pass	GB/T 13080-2018 7.2
5	重金属含量 砷 Total Arsenic	mg/kg	未检出 Not detected(< 0.05)	≤10.0	符合 Pass	GB/T 13079-2022 6
6	霉菌总数 Moulds	CFU/g	< 10	≤4×10^4	符合 Pass	GB/T 13092-2006
7	沙门氏菌 Salmonella	/25g	未检出 Not detected	不应检出 Absent	符合 Pass	GB/T 13091-2018
8	黄曲霉毒素 B_1*1 Aflatoxin B_1	μg/kg	未检出 Not detected(< 2)	/	/	NY/T 2071-2011
9	除味效果 Odor removal effect	ppm	53.0	/	/	T/CIQA 11-2020 6.13
以下空白 Blank						

备注： 1. *1 表示该项目/方法不在 CNAS 认可范围内。

Note(s): 1. *1 indicates the item(s)/ the method(s) is (are) not in CNAS accreditation scope.

检验检测报告/Test Report

样品图片

Photo(s) of the sample(s)



检验检测报告/Test Report

声明 Statement：

1. 报告无批准人签字、检验检测专用章及报告骑缝章，或经涂改，以及复印报告未加盖红色检验检测专用章均视作无效。
This report is considered invalidated in one or more of the following conditions: no approval signature; no testing seal of CTI; no cross-page seal; altered; a copy without the red testing seal of CTI.
2. 未经本公司批准，不得部分复制本报告。
Without written approval of CTI, this report shall not be reproduced partly.
3. 样品信息由客户提供，本报告检测结果仅对受检样品负责。
The sample Information is provided by the customer,and the results shown in this test report refer only to the sample(s) tested.
4. 不得擅自使用检测结果进行不当宣传。
Unauthorized use of the test results for improper publicity is impermissible.
5. 如果对检测结果有异议，请于收到报告之日起 5 个工作日内向本单位提出异议，逾期不予受理。
Objection to the test results should be raised within 5 working days from the date of receiving the report , otherwise it will not be accepted.
6. 扫描报告首页二维码，或登录官方网站 https://mycti.cti-cert.com 输入报告编号和报告首页验证码，即可查询报告真伪；如有疑问，请联系邮箱：fdd.checkreport@cti-cert.com。
Scan the QR code on the first page of the report, or input the report number and verification code on this official website: https://mycti.cti-cert.com, to verify the authenticity of the report. For any question, please contact by e-mail: fdd.checkreport@cti-cert.com.
7. 本报告中的全部/部分检测项目未取得资质认定，仅供科研、教学、企业内部质量控制、企业产品研发等目的用。
All/part of the test items in this report are not in the scope of qualification confirmation accreditation, and should be only used for scientific research, teaching, internal quality control and product development of enterprise.

*** 报告结束 ***
*** End of report ***