

检 验 报 告

TEST REPORT



第 1 页 共 3 页

报告编号: WT10103250217753WT1

委 托 单 位 : 广东蜜都生物科技有限公司
委托单位地址 : 清远市清城区石角镇广州(清远)产业转移工业园广锐街 8 号蝶泉公司
研发楼 601 房
样 品 名 称 : 黑松露胶原三肽饮品
型号/规格/等级: 50ml/瓶
检 验 类 别 : 送样检验
检 验 地 点 : 龙华基地

深圳市计量质量检测研究院
(检验检测专用章)

批准人: 汤璐

签发日期: 2025 年 10 月 09 日

签 名:

汤璐

重 要 声 明

Important statement

1. 本院是深圳市人民政府依法设立的不以营利为目的的法定机构，为政府、企业和社会提供计量、检验、检测、认证等技术服务。

SMQ is a statutory institution established by Shenzhen Municipal People's Government in accordance with the law, not for profit, providing technical services such as metrology, inspection, testing, and certification for the government, enterprises and society.

2. 本院保证检验的科学性、公正性和准确性，对检验的数据负责，并对委托单位所提供的样品和技术资料保密。

SMQ is committed to assuring the scientificness, impartiality and accuracy of all tests, responsibility for test data gained, and keeping confidential of all test samples and technical information provided by the entrusting party.

3. 抽样按照本院程序文件《抽样程序》和相应产品的检验细则的规定执行。

Sampling is carried out in accordance with the *Sampling Procedure* of SMQ procedure document and the corresponding product inspection specifications.

4. 送样委托检验结果仅对来样有效。委托检验的样品、样品及委托方信息均由委托方提供，本院不对样品的代表性、真实性及信息的完整性和准确性负责。

Commissioned testing results for submitted samples are only valid for the tested samples. The samples and their information, and information of the entrusting party are all provided by the entrusting party, and SMQ assumes no responsibility for representativeness and authenticity of the samples and completeness and accuracy of the information.

5. 除非特别说明，否则在报告中作出与标准或规范的符合性声明时，本院将不考虑不确定度的影响，根据测得值是否在规定限值范围内作出符合性判断。

Unless otherwise specified, when making statements of conformity to standards or specifications in the report, SMQ will disregard the uncertainty and judge conformity basing on whether the measured values are within the specified limits.

6. 检验报告二维码具浏览和下载完整报告功能，是应委托方要求所设，该二维码及其复制图能使任何人扫描获取完整的检验报告电子版，本报告持有人如需限制他人经该二维码获取检验报告内容，应自行遮盖或消除检验报告及其复制件所附二维码，我院对委托方选择检验报告二维码功能所致信息泄露概不负责。（适用于附二维码报告）

The QR code in the report has the function of browsing and downloading the complete report, which is set according to the choice of the entrusting party. The QR code and its copy enable anyone who scan it to obtain the complete electronic version of the report. If the owner of this report needs to restrict others from obtaining the content of the report through the QR code, he should cover or remove the QR code attached to the report and its copies by himself. SMQ assumes no responsibility for the information leakage caused by the entrusting party's choice of the report QR code function. (This clause applies to reports with QR code)

7. 报告无主检、审核、批准人签字，或涂改，或未盖本院报告专用章及骑缝章无效。未经本院许可，不得部分复印、摘用或篡改本报告内容。复印报告未重新加盖本院报告专用章无效。

Reports without the signature of itester, reviewer or authorized approver, or with alterations without authorization, or without the dedicated report seal or across-page seal are invalid. Copying or excerpting portion of, or altering the content of the report is not permitted without the written authorization of SMQ. Copies being not re-stamped with the dedicated report seal are invalid.

8. 无CMA标志的报告，仅作为科研、教学或内部质量控制之用。

Reports without the CMA mark are intended solely for research, teaching or internal quality control.

9. 只申领电子报告时，相关内容和效力以电子报告为准；电子报告和纸质报告同时申领时，电子报告仅作为纸质报告的副本，相关内容和效力以同编号纸质报告为准。

When electronic report is only applied for, the content and validity shall be based on the electronic report. When both electronic and paper reports are simultaneously applied for, the electronic report shall serve solely as copy of the paper report, and the content and validity shall be based on the paper report with the same number.

10. 委托方对报告有异议的，应于报告发出之日起十五日内向本院提出。政府行政管理部门下达的监督检验任务，受检方对报告有异议的，应按政府行政管理部门文件规定及国家相关法律、法规执行。

Any objection to the report issued by SMQ should be submitted to SMQ within 15 days from the issuing date of the report. For Government-Mandated Inspection, if the inspected party has objections to the report, they shall follow the relevant documents of the government administrative departments and applicable national laws or regulations.

11. 报告更改后，发出的电子版报告、报告的扫描件及传真件将不被追回，委托方有义务将更改后的报告提供给使用原报告的相关方。

When the report is revised, SMQ is not responsible for recalling the issued electronic version, scanned copies, and faxed copies of the report. The entrusting party has the obligation to provide the revised report to the relevant parties using the original report.

12. 委托方不得擅自使用检验结果进行不当宣传。如果委托方滥用或者违法使用报告，导致侵犯第三方权益或造成第三方损失的，本院不承担任何责任。如果因委托方不合理使用报告，导致本院遭受损失的，委托方应当赔偿本院所遭受的所有损失，包括但不限于赔偿款、诉讼费、律师费、交通费、公证费等。

The entrusting party should not use the testing results for improper publicity. In the event that the entrusting party abuses or illegally uses the report, thereby resulting in infringement of rights and interests of a third-party or causing losses to a third party, SMQ shall not assume any responsibility. In the event that the unreasonable use of the report by the entrusting party causes losses to SMQ, the entrusting party shall compensate SMQ for all losses incurred, including but not limited to compensation fees, litigation costs, attorney fees, transportation expenses, and notarization fees.

投诉和报告真伪查询电话及邮箱：400-900-8999, complaint@smq.com.cn

Complaint and Report Authenticity Inquiry Phone Number and Email: 400-900-8999, complaint@smq.com.cn

检 验 报 告

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第 2 页 共 3 页

样品信息:

样品名称: 黑松露胶原三肽饮品

商标: 蜜都甄选

型号/规格/等级: 50ml/瓶

样品编/批号: -----

生产日期: 2025.9.09

抽样日期: -----

生产单位: 时代生物科技(深圳)有限公司

生产单位地址: -----

样品数量: 8 瓶

抽样基数: -----

抽样地点: -----

抽样人员: -----

检前样品描述: 外观正常

客户信息:

委托单位: 广东蜜都生物科技有限公司

委托单位地址: 清远市清城区石角镇广州(清远)产业转移工业园广锐街8号蝶泉公司研发楼601房

委托单位电话: 0755-84262888

邮政编码: -----

受检单位: -----

检验信息:

委托日期: 2025-09-28

来样单号: 9127611

检验类别: 送样检验

获样方式: 送样

检验日期: 2025-09-28 到 2025-10-06

判定依据: -----

检测依据: 见附页

检验结论:

检验结果见附页。

主检: 金叶

金叶

审核: 刘丛丛

刘丛丛

检 验 报 告

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第 3 页 共 3 页

序号	检验项目	单位	标准要求	实测值	检出限	单项 结论	检测依据
1	能量*	kJ/100mL	----	4.06×10 ²	----	----	GB/Z 21922-2008
2	蛋白质*	g/100mL	----	19.5	氮的检出限： 0.008 g/100mL	----	GB 5009.5-2025 第一 法
3	脂肪	g/100mL	----	<0.1	----	----	GB 5009.6-2016 第二 法
4	碳水化合物*	g/100mL	----	4.4	----	----	GB/Z 21922-2008
5	钠*	mg/100mL	----	26.3	定量限:0.3	----	GB 5009.268-2025 第 一篇 第二法

注：

- 水分实测值：83.5g/100mL(检测依据：GB 5009.3-2016 第一法)。
- 灰分实测值：0.24g/100mL(检测依据：GB 5009.4-2016 第一法)。
- 蛋白质折算系数 F=6.25。
- 100mL 样品质量(g)为 107.684。
- 碳水化合物（g/100mL）=100 毫升样品的质量－100 毫升样品中的（蛋白质＋脂肪＋水分＋灰分）质量。
- CNAS 认可能力范围未涉及带*项目、GB 5009.268-2025、GB 5009.5-2025。

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