中国认可
检测
TESTING
CNAS L3788

# Analytical Report

| | |
|---|---|
| Sample Code | 502-2026-00020239 |
| Certificate No. | AR-26-SU-020572-01 |

**Applicant:** HangZhou Coming Herb Biotech Limited

Address: No.16, Xianqiao Road, Zhongtai Street, Yuhang District, HangZhou, Zhejiang, China

| | | | |
|---|---|---|---|
| **Sample Code:** | 502-2026-00020239 | | |
| **Client Sample Code:** | CH05702260121 ( Expiry Date: 2029-01-20) | | |
| **Sample Name:** | Bladderwrack Extract | | |
| **Sample Packaging:** | Sealed plastic bag | | |
| **Analysis Type:** | Consignation Testing | | |
| **Sample Reception Date:** | 02-Feb-2026 | **Created On:** | 06-Feb-2026 |
| **Analysis Starting Date:** | 02-Feb-2026 | **Reviewed On:** | 06-Feb-2026 |
| **Analysis Ending Date:** | 06-Feb-2026 | **Approved On:** | 06-Feb-2026 |
| **Arrival Temperature(°C)** | 20.2 | **Sample Volume** | 50g |
| **Sample Condition** | Powder | **Sample Arrival Condition** | Well-packed |
| **Sample Acquisition Method** | Sample Delivery | | |

| | | Results | Unit | LOQ | LOD |
|---|---|---|---|---|---|
| △ **Y35J2** | Cadmium (Cd) Method: GB 5009.268-2025 Chapter one,first method | | | | |
| Cadmium (Cd) | | **0.00524** | mg/kg | 0.005 | 0.002 |
| △ **Y35J3** | Mercury (Hg) Method: GB 5009.268-2025 Chapter one,first method | | | | |
| Mercury (Hg) | | **Not Detected** | mg/kg | 0.003 | 0.001 |
| △ **Y35IQ** | Arsenic (As) Method: GB 5009.268-2025 Chapter one,first method | | | | |
| Arsenic (As) | | **0.575** | mg/kg | 0.03 | 0.01 |
| △ **Y35IS** | Lead (Pb) Method: GB 5009.268-2025 Chapter one,first method | | | | |
| Lead (Pb) | | **<0.05** | mg/kg | 0.05 | 0.02 |

Created By: 吴艳霞 Reviewed By: 戴惠珺 Approved By: 王梅

王梅/May Wang

Authorized Signatory

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Inspection & Testing Services
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**EXPLANATORY NOTE**

Not Detected means the result is less than LOD
LOQ: Limit of Quantification
< LOQ: Below Limit of Quantification
N/A means Not applicable
△ CNAS # DAkkS □CMA
☆ means the test is subcontracted within Eurofins group
◎ means the test is subcontracted outside Eurofins group
Sum compounds results are calculated from the results of each quantified compound as set by regulation
The uncertainty has not been taken into account for standards that already include measurement uncertainty or on explicit request of client.
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END OF REPORT

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