

Analysis Report

Report ID:	SHA01-26051785-FX-01-01En
Sample Name:	CU100
Sample Origin:	Customer Sample Delivery
Applicant:	Jike Biotechnology (Guangzhou) Co., Ltd.

Shanghai WEIPU Testing Technology Group Co., LTD.



Analysis Report (Specified Ingredient Analysis)

Applicant: Jike Biotechnology (Guangzhou) Co., Ltd.
Address: Room 501, No. 18, Liangyuan Second Road, Zhongluotan Town, Baiyun District, Guangzhou City, Guangdong Province, China
Production enterprise: Jike Biotechnology (Guangzhou) Co., Ltd.
Address of production enterprise: Room 501, No. 18, Liangyuan Second Road, Zhongluotan Town, Baiyun District, Guangzhou City, Guangdong Province, China

The following sample(s) was/were submitted and identified on behalf of the applicant:

Sample Name: CU100
Sample Description: Blue block
Batch No.: /
Sample Model: 50mg
Shelf life/limited use date: 3 years
Received Date: 2026-05-27
Completion Date: 2026-06-04
Analysis Requirement(s): Please refer to next page(s)
Analysis Result(s): Please refer to next page(s)

Compiled by:

Mingming Tu

Approved by:

Haijun Xu

Issued Date: 2026-06-09

Analysis Result(s)

Sample Name	Test Items	Test Result	CAS No.	Testing Instrument
CU100	Copper tripeptide Content	116.55mg/bottle	89030-95-5	HPLC
	Pureness	99.87%	89030-95-5	HPLC
Blank below				

Remarks:

- The test result of tripeptide -1 is 63.9%, the molar ratio of tripeptide -1 to copper ion in blue copper peptide is 1:1, the calculated copper ion content is 11.55%, and the theoretical content of copper tripeptide is 75.45%.
- The sample size of the whole bottle is 154.47mg, and the content of copper tripeptide is 154.47mg*75.45%=116.55mg/ bottle.

The photo of sample:


****End of Report****

—— DECLARE ——

1. The report is invalid without the stamp of “Special Seal for Inspection or Testing” or without “Special Seal for the Report” or without the signature of the approver.
2. No unauthorized changes, additions or deletions shall be made to the report.
3. Neither fragmented report nor its incomplete copy shall be deemed valid. The complete copy is invalid without the stamp of “Special Seal for Inspection or Testing” or “Special Seal for the Report”.
4. Any queries on the report shall be presented to us within 15 working days after receipt of the report.
5. The results described here in this report are based on the sample(s) tested. The data and results shown in the report without CMA logo are only used for internal uses.
6. The applicant takes full responsible for the truthfulness of the testing sample(s) and information related thereto.
7. Any party is prohibited from using the test results and the report for undue publicity.
8. When it comes to judgment, the conformity judgment of this report does not consider the influence of measurement uncertainty on the results.
9. The inspection unit can check the authenticity by sending the report to be verified to wpyy@weipugroup.com mailbox.
10. The current test report is the English version of report number SHA01-26051785-FX-01-01Cn. In case of any discrepancy between Chinese version and English version, the Chinese version shall prevail for the test.

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专用章

Representative attachments:

1. HPLC

Figure 1-1 shows the standard curve of Copper tripeptide and the HPLC test profile of the sample;

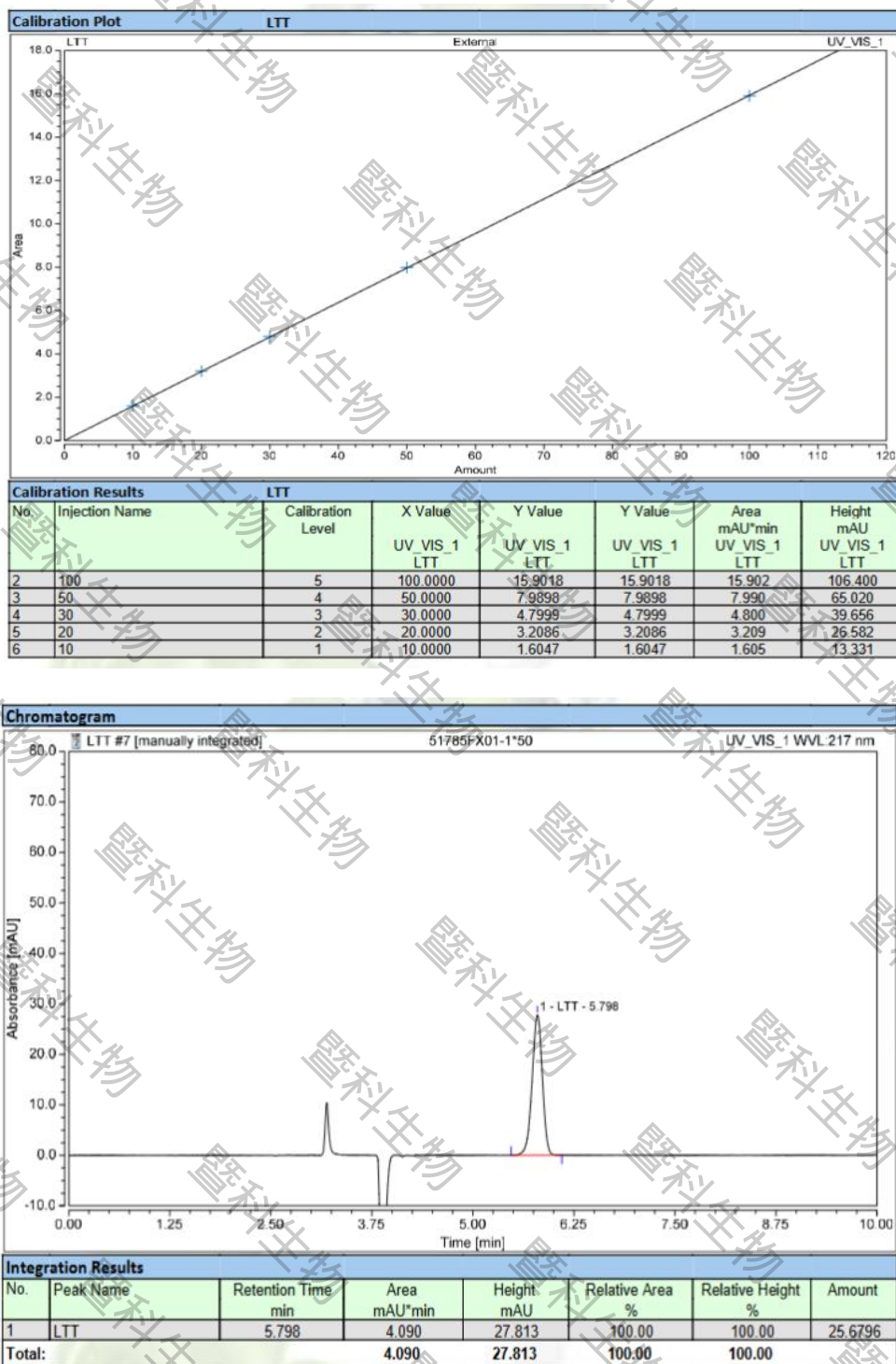


Figure 1-1 The standard curve of Copper tripeptide and the HPLC test profile of the sample



Figure 1-2 shows the HPLC test chart of sample purity.

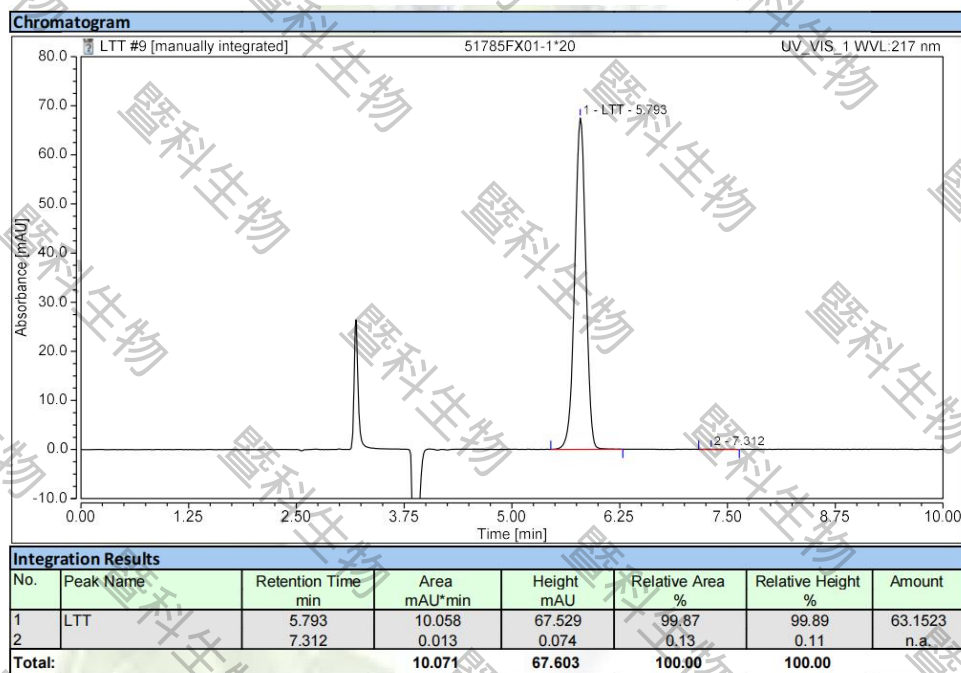


Figure 1-2 The HPLC test chart of sample purity

