



AMINO METRICS

CERTIFICATE OF ANALYSIS

BPC-157 5mg + TB-500 5mg (10mg total)

Certificate #AM-2609-0713

Verify code e677-1a13-4d9d-803a-30e9-721e-1c16-04d2-f092-7cb2-86b9-b528 (separate from the certificate #)



ISSUED TO

Pepkitz

CLIENT REFERENCE

—

DATE RECEIVED

2026-09-29

DATE ISSUED

2026-09-29

SOURCE

Undisclosed

COMPOUND TESTED

BPC-157 5mg + TB-500 5mg (10mg total)

STATUS

GENERATED

DATE TESTED

2026-09-29

ANALYST

AR

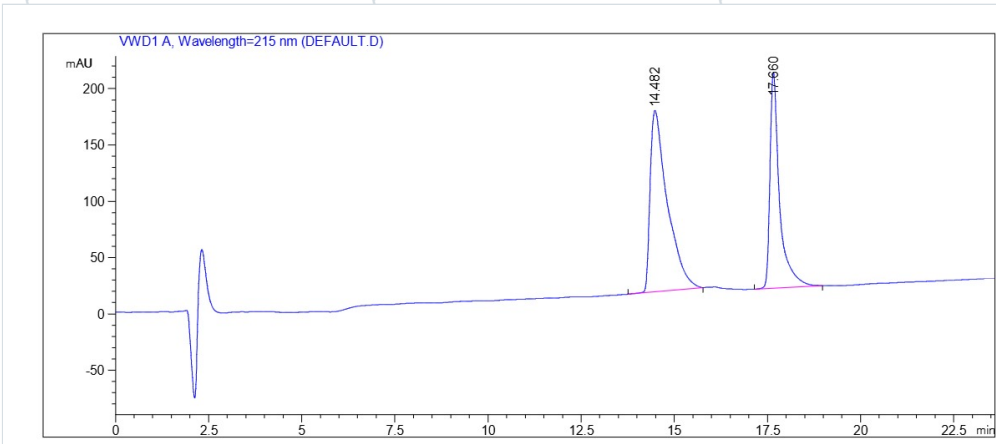
SAMPLE AS RECEIVED



SUMMARY OF RESULTS

TEST	RESULT	METHOD	SPECIFICATION	OUTCOME
Purity	99.81%	HPLC	>= 99%	PASS
BPC-157 Net Content	6.05 mg	Beer-Lambert Law (AUC)	90–115%	121.00%
TB-500 Net Content	6.15 mg	Beer-Lambert Law (AUC)	90–115%	123.00%

HPLC Purity Analysis



NOTES

Both peaks matched the retention time of the reference material under the same chromatographic conditions. The Peak at 17.6 min determined to be TB500 long form.

Physical & Quantity Checks

BPC-157 Net Content	6.05 mg (121.00%)	90–115%
TB-500 Net Content	6.15 mg (123.00%)	90–115%

Verify: <https://aminometrics.com/verify>

Enter verify code **e677-1a13-4d9d-803a-30e9-721e-1c16-04d2-f092-7cb2-86b9-b528** (not the certificate # above)

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