



AMINO METRICS

CERTIFICATE OF ANALYSIS

CJC-1295 no DAC 10mg + Ipamorelin 10mg

Certificate #AM-2609-0360

Verify code 99df-e558-0fb2-6a8b-7ff9-4cbf-b25f-9ec8-6e63-83c4-2186-d80a (separate from the certificate #)



ISSUED TO
Brickell Labs

CLIENT REFERENCE
—

DATE RECEIVED
2026-09-02

DATE ISSUED
2026-09-06

SOURCE
Undisclosed

COMPOUND TESTED
CJC-1295 no DAC 10mg + Ipamorelin 10mg

STATUS
GENERATED

DATE TESTED
2026-09-06

ANALYST
AR

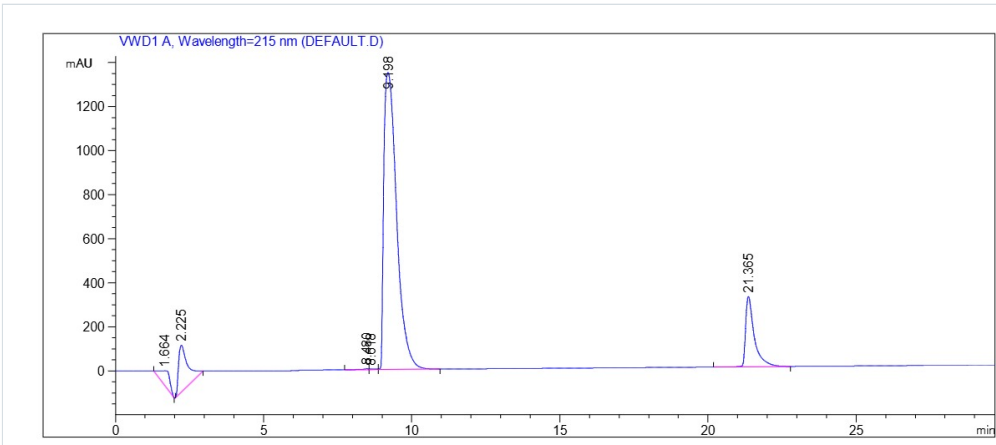
SAMPLE AS RECEIVED



SUMMARY OF RESULTS

TEST	RESULT	METHOD	SPECIFICATION	OUTCOME
Purity	99.55%	HPLC	$\geq 99\%$	PASS
Ipamorelin Net Content	10.93 mg	Beer-Lambert Law (AUC)	90–115%	109.30%
CJC-1295 no DAC Net Content	10.24 mg	Beer-Lambert Law (AUC)	90–115%	102.40%

HPLC Purity Analysis



Both peptides were observed during the HPLC analysis, with each peak matching the corresponding reference standard retention time. The matching retention times support the identification of both peptides.

Physical & Quantity Checks

Ipamorelin Net Content	10.93 mg (109.30%)	90–115%
CJC-1295 no DAC Net Content	10.24 mg (102.40%)	90–115%

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

Enter verify code **99df-e558-0fb2-6a8b-7ff9-4cbf-b25f-9ec8-6e63-83c4-2186-d80a** (not the certificate # above)

Research use only. Not for human or veterinary use. Results relate only to the sample as received and tested. Not usage or dosage guidance, and not a claim about the intended use, application, or functionality of this compound. The sample was supplied by the client. Amino Metrics did not collect it and cannot confirm its origin or handling. Retention time matching a reference standard is consistent with the target compound. It is not proof of identity, and co-eluting compounds are not excluded. The stated identity and label claim of the sample are the client's declaration. This certificate may not be reproduced except in full.