



AMINO METRICS

CERTIFICATE OF ANALYSIS

MOTS-c 10mg

Certificate #AM-2608-0123

Verify code c372-d7bf-5eb1-b02b-e2b0-5c85-c323-63da-b502-3f1a-720a-1b5b (separate from the certificate #)

PRESENTED BY **AURA PEPTIDE**

ISSUED TO
ProjectPeppers.com

CLIENT REFERENCE
PP-PROJ-X3VI

DATE RECEIVED
2026-08-07

DATE ISSUED
2026-08-13

SOURCE
Undisclosed

COMPOUND TESTED
MOTS-c 10mg

STATUS
GENERATED

DATE TESTED
2026-08-13

ANALYST
AR

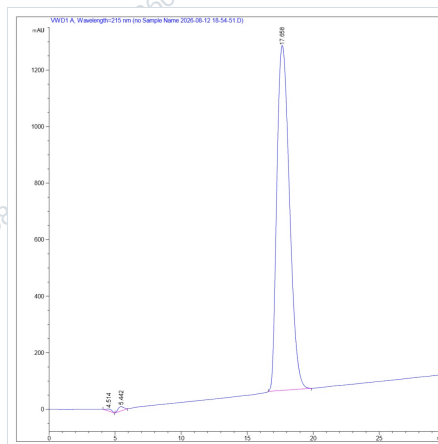
SAMPLE AS RECEIVED



SUMMARY OF RESULTS

TEST	RESULT	METHOD	SPECIFICATION	OUTCOME
Purity	99.16%	HPLC	$\geq 99\%$	PASS
Net Content	100.90% of label claim	Beer-Lambert Law (AUC)	90–115%	PASS

HPLC Purity Analysis



NOTES

Analysis by reverse-phase HPLC with detection at 215 nm showed minor peaks at retention times of 4.514 min and 5.442 min, accounting for 0.28% and 0.56% of the total peak area respectively, and a main peak at a retention time of 17.658 min, accounting for 99.16% of the total peak area. The reference material eluted at 36.5% acetonitrile, while this peptide eluted at 37.6% acetonitrile.

Physical & Quantity Checks

Net Content 10.09 mg (100.90%) 90–115% **PASS**

Enter verify code **c372-d7bf-5eb1-b02b-e2b0-5c85-c323-63da-b502-3f1a-720a-1b5b** (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.