



AMINO METRICS

CERTIFICATE OF ANALYSIS

MOTS-c 10mg

Certificate #AM-2609-0338

Verify code 339a-acc9-c23c-d66f-caab-edb9-d0a1-063c-4a78-96f0-c259-d7af (separate from the certificate #)



ISSUED TO
Brickell Labs

CLIENT REFERENCE
—

DATE RECEIVED
2026-09-02

DATE ISSUED
2026-09-04

SOURCE
Undisclosed

COMPOUND TESTED
MOTS-c 10mg

STATUS
GENERATED

DATE TESTED
2026-09-04

ANALYST
AR

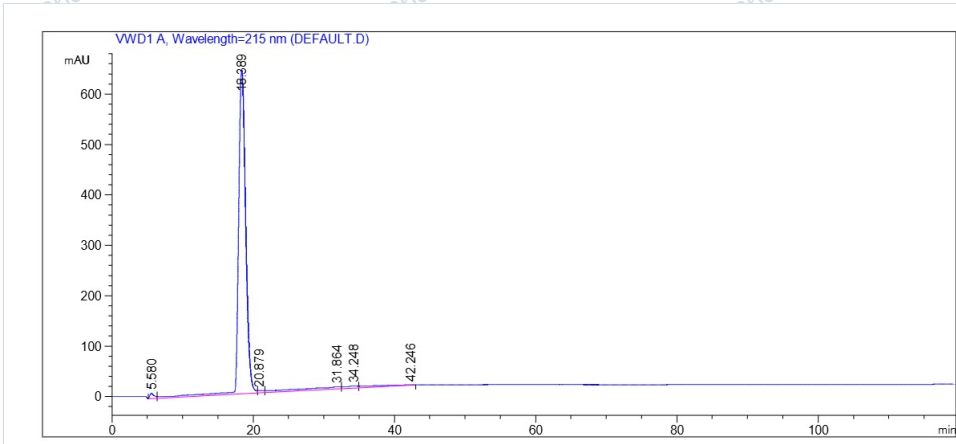
SAMPLE AS RECEIVED



SUMMARY OF RESULTS

TEST	RESULT	METHOD	SPECIFICATION	OUTCOME
Purity	99.39%	HPLC	$\geq 99\%$	PASS
Net Content	10.62 mg	Beer-Lambert Law (AUC)	90–115%	106.20%

HPLC Purity Analysis



NOTES

The tested solution eluted at 35.4% acetonitrile, while the reference standard eluted at 36.5% acetonitrile. The close agreement in retention time indicates consistency between the tested solution and the reference standard under the analytical conditions used.

Physical & Quantity Checks

Net Content 10.62 mg (106.20%) 90–115%

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

Enter verify code 339a-acc9-c23c-d66f-caab-edb9-d0a1-063c-4a78-96f0-c259-d7af (not the certificate # above)

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