

CERTIFICATE OF ANALYSIS / INDEPENDENT PURITY & CONTENT VERIFICATION

MOTS-c 10mg

Mitochondrial-derived synthetic peptide (MOTS-c) · lyophilised powder, released against an independent third-party purity and content analysis performed by Janoshik Analytical.

PRODUCT	LAB REFERENCE	TESTING LABORATORY	ANALYSIS DATE
MOTS-c 10mg Lyophilised powder	Task #213606 Janoshik test report	Janoshik Analytical Independent third-party lab	31 July 2026

REPORTED PURITY 98.82% As reported: 98.817% · Janoshik task #213606 ● MEETS RELEASE SPEC	CONTENT FOUND	10.18mg 101.8% of label
	MOTS-c per vial	
	LABEL CLAIM	10 mg content ≥ claim
	Declared content	
	PUBLIC VERIFICATION	Key · GJN5R2MH1UL5
	janoshik.com	

01 CONTENT · PURITY

Analytical Results

TEST	REPORTED BY	RESULT	RELEASE SPECIFICATION	STATUS
Content per Vial MOTS-c quantified	Janoshik Analytical	10.18mg 101.8% of 10 mg label claim	≥ 10 mg (label claim)	PASS
Purity Main component, as reported	Janoshik Analytical	98.817% Janoshik task #213606	≥ 98.0%	PASS

Source data. All analytical values on this certificate are reproduced verbatim from Janoshik Analytical test report #213606 (testing ordered 25 July 2026; sample received 29 July 2026; analysis conducted 31 July 2026). Release specifications are Eira London internal acceptance criteria for research-grade (RUO) material. The original laboratory report is publicly retrievable — see section 02.

02 THIRD-PARTY TRACEABILITY

Independent Verification

SCAN TO VERIFY	ORIGINAL REPORT	VERIFICATION DETAILS	JANOSHIK ANALYTICAL
 DIRECT LINK janoshik.com/tests/213606-M OTSc_GJN5R2MH1UL5 KEY · GJN5R2MH1UL5		LABORATORY	Janoshik Analytical · Czech Republic (EU)
		TASK NUMBER	#213606
		UNIQUE VERIFICATION KEY	GJN5R2MH1UL5
		TESTING ORDERED	25 July 2026
		SAMPLE RECEIVED	29 July 2026
		ANALYSIS CONDUCTED	31 July 2026
Opens the original Janoshik test report for this analysis, hosted by the laboratory.		Verify at janoshik.com/verify using the unique key above, or scan the QR code. The laboratory's report is the authoritative record of this analysis.	

Released for research use. This product conforms to Eira London's research-grade release specification on the basis of the independent Janoshik Analytical results above. Certificate refers only to the sample(s) tested under task #213606.

Eira London

AUTHORISED — QUALITY & COMPLIANCE
Certificate issued 18 August 2026

