

CERTIFICATE OF ANALYSIS

INDEPENDENT LABORATORY TESTING



Independent Laboratory Testing

E-mail: info@rc-testing.com
Web: <https://rc-testing.com>

REPORT NUMBER #RC908697	TESTING ORDERED 22-08-2026 SAMPLE RECEIVED 27-08-2026
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CLIENT	Peptide Kliniek	TESTS REQUESTED Analytical testing for purity and quantitative content, performed in accordance with standardized laboratory procedures.
SAMPLE	MOTS-C	
MANUFACTURER	https://peptidekliniek.nl	
BATCH / LOT	759470028	
SAMPLE DESCRIPTION	Testing of a 40MG vial	

ANALYSIS RESULTS

ANALYSIS	RESULT	PLAIN-ENGLISH MEANING
Identity (LC-MS / MS)	MATCH	Confirms whether the expected compound was detected in the submitted sample.
Purity (HPLC-UV)	99.884%	The share of the measured analytical profile assigned to the target compound.
Quantity (ASSAY / qNMR)	40.55 mg	The measured amount of target compound present in the submitted sample.
OVERALL ASSESSMENT	MEETS SPECIFICATION	PASS

	HOW TO READ THE RESULT Identity tells you what it is. Purity describes the measured profile. Quantity tells you how much was measured. Important: purity and quantity are different values. High purity does not confirm the labelled amount.
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VERIFY THIS REPORT Visit the verification website and enter the unique verification key below. VERIFICATION KEY 75096748	WHY VERIFY? Verification confirms this report was issued by our laboratory and has not been altered. ✓ Confirms authenticity ✓ Protects against fraud ✓ Links to our official records
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COMMENTS
No comments

ANALYSIS CONCLUDED
28-08-2026

ANALYST

Scope: This report applies only to the submitted sample and the analyses listed above. "Not tested" means no conclusion can be drawn. This report does not establish sterility, safety, or suitability for human use.