

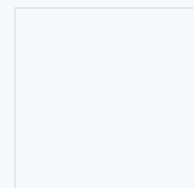
99.18 %
PURITY · HPLC, 220 nm

SAMPLE

MOTS-C 10mg

Batch 0090520 · Can Peptides

• **PASS**



TEST DETAILS

Task number

#010059

Testing ordered

01 Sep 2026

Sample received

04 Sep 2026

Analysis conducted

09 Sep 2026

Analyst

Jay

SUBMITTER

Client

94 Supreme Peptides

Manufacturer

Can Peptides

Batch

0090520

Sample description

Sealed glass vial, lyophilized white powder.

RESULTS

PARAMETER	RESULT	STATUS
Identity		Confirmed
Content		Within spec
Purity (HPLC)	99.18	Pass
Mass (found / expected)	10.21	Match
Impurities > 0.1%	None detected	Pass

METHOD

Reverse-phase HPLC with UV detection at 220 nm; identity confirmed by LC-MS.

COMMENTS

Sample meets identity and purity specifications. No significant impurity peaks above the 0.1% area threshold.

VERIFY AUTHENTICITY

quantivalabs.ca/verify

ZQ6XS66YJ79



AUTHORIZED SIGNATURE

Jay · Laboratory Director