

## Certificate Of Analysis

Client Kensington Labs

Compound MOTS-c 10mg

Task # 62578

Test Date 13 May 2025

Method HPLC

### Sample Description

1 x MOTS-c 3ml Vial

### Test Results

Substance MOTS-c

Quantity 10.12 mg/vial

Purity 99.33%

### Additional Notes

Injectable peptides may contain salts and sugars to act as pH buffers.

These are not considered impurities

Analysis performed by:



Regent Chemlabs

Unique Test Reference

RCLDSF81DF8176JC7856