



Report of Analysis

#40134 T3K69NH5T3ZT

Client
Absolute Peptides

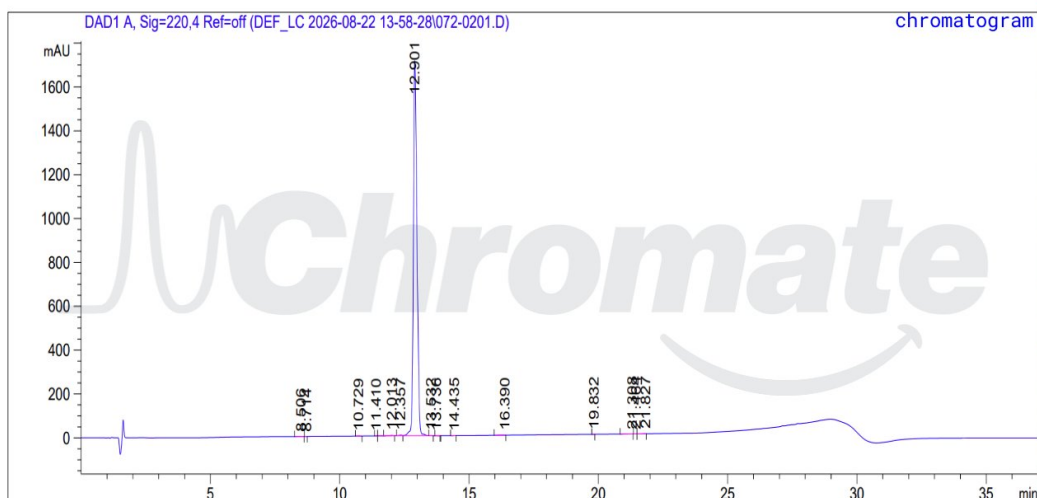
Sample received: **08/20/26**
Analysis conducted: **08/22/26**

Product:	MOTS-c 40mg
Appearance:	Lyophilized peptide vial

Qualitative and quantitative chemical analysis by RP-HPLC with UV detection

Results

Identity:	MOTS-c
Quantity:	40.98mg
Purity:	99.733%



Lucas Weber
Lucas Weber
Principal Chemist

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access code T3K69NH5T3ZT
chromate.org/verify
produced 09/27/26





Report of Analysis

#40135 WT2HSGVU3371

Client
Absolute Peptides

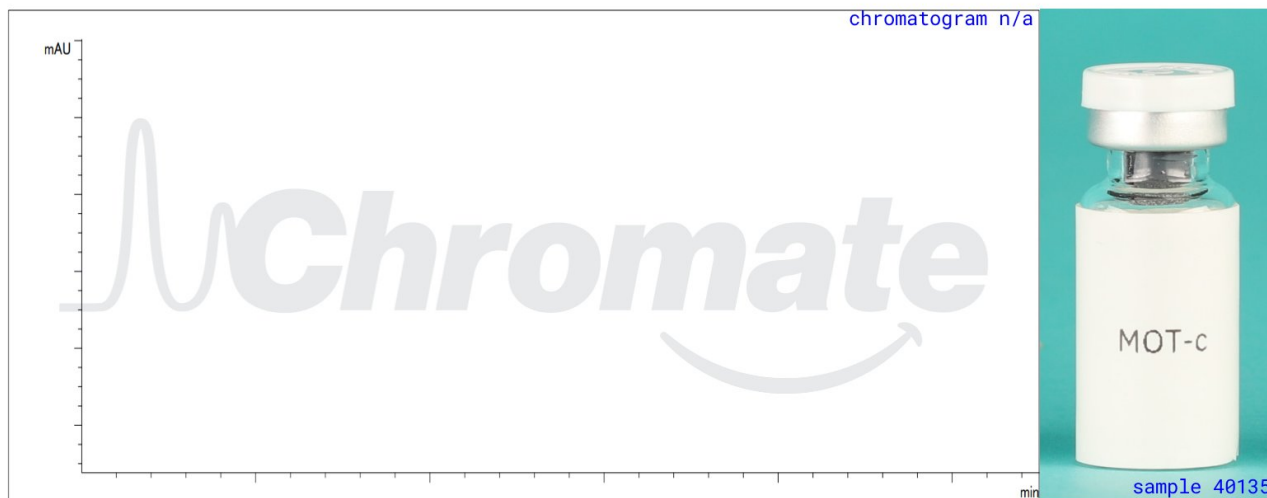
Sample received: **08/20/26**
Analysis conducted: **08/22/26**

Product:	MOTS-c 0mg
Appearance:	Lyophilized peptide vial

Qualitative sterility assessment by USP <1223> BacT/ALERT
Endotoxin count by kinetic chromogenic LAL assay

Results

Sterility:	Pass
Endotoxins:	< 2.5 EU/vial
Metals:	< 50 ppb



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