

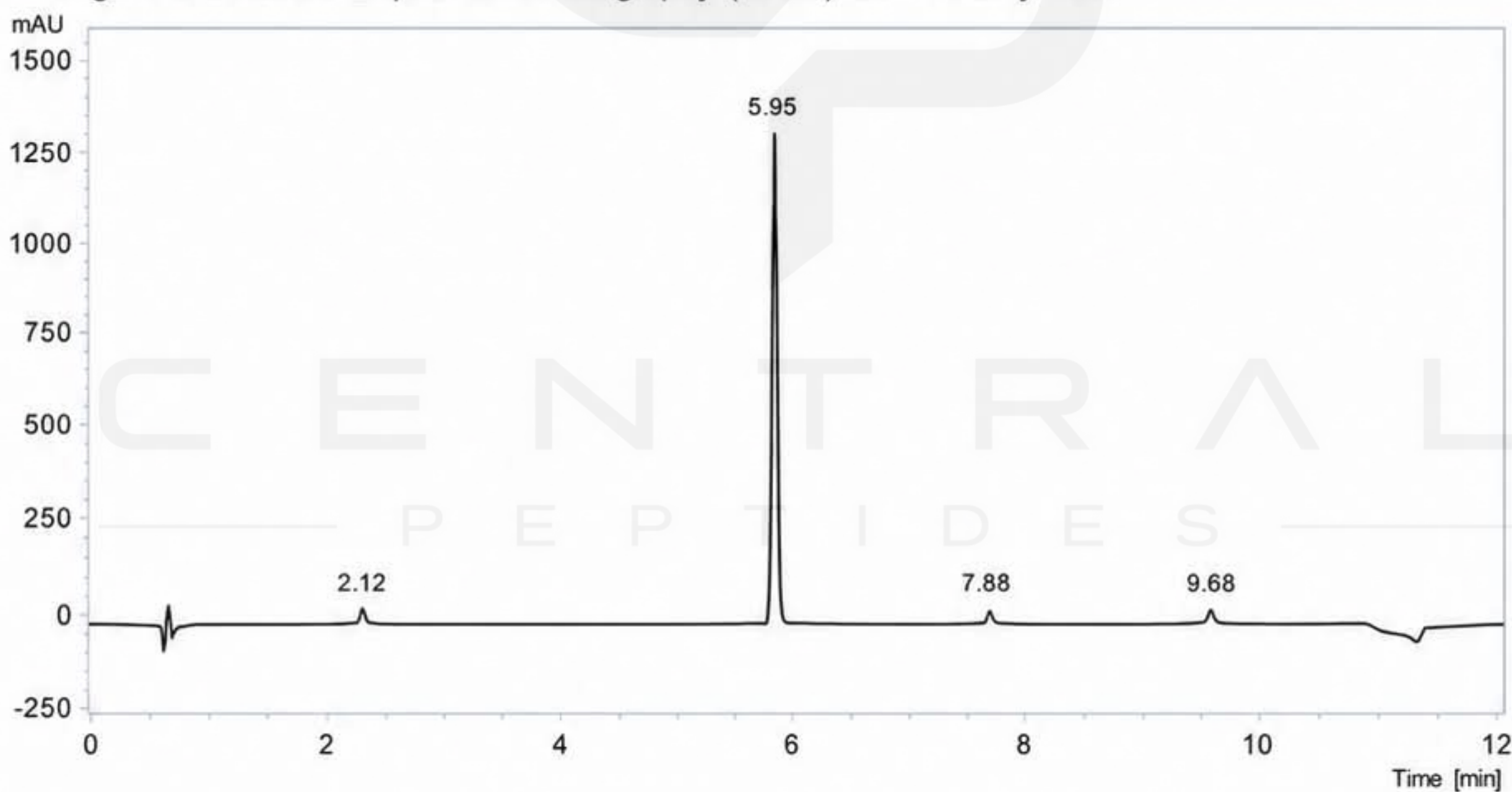
Certificate of Analysis

MOTS-C 10 mg

Multi-Agonist Peptide

Compound	: MOTS-C	Client	: Internal Use
Batch (Lot)	: CP-MC-0927	Website	: centralpeptides.ca
Analysis date	: 2026-01-18		
Purity %	: 99.2%		
Quantity	: 10.01 mg		
Method	: HPLC-UV		

High Performance Liquid Chromatography (HPLC) UV – Purity Test



UV_VIS_1 WVL:220 nm

PEAK LIST

Peak	Time (min)	Area	%Area	Amount (mg)	Identity
1	2.12	4.86E+04	0.19	0.0191 mg	Impurity
2	5.95	2.54E+07	99.20	10.0100 mg	MOTS-C
3	7.88	6.48E+04	0.25	0.0251 mg	Impurity

Analysis Performed by
Central Peptides
Analytical Chemist
Central Peptides
support@centralpeptides.ca

Note: Injectable peptides may contain salts and sugars to aid in solubility and act as pH buffers.

These are not normally detected using UV and are not considered impurities.

Loic Becham

2026-01-18