



Certificate of Analysis

#24822 PURESE4P73ND

Pure Life Peptides

<https://purelifepeptides.com>

purelifepeptides@gmail.com

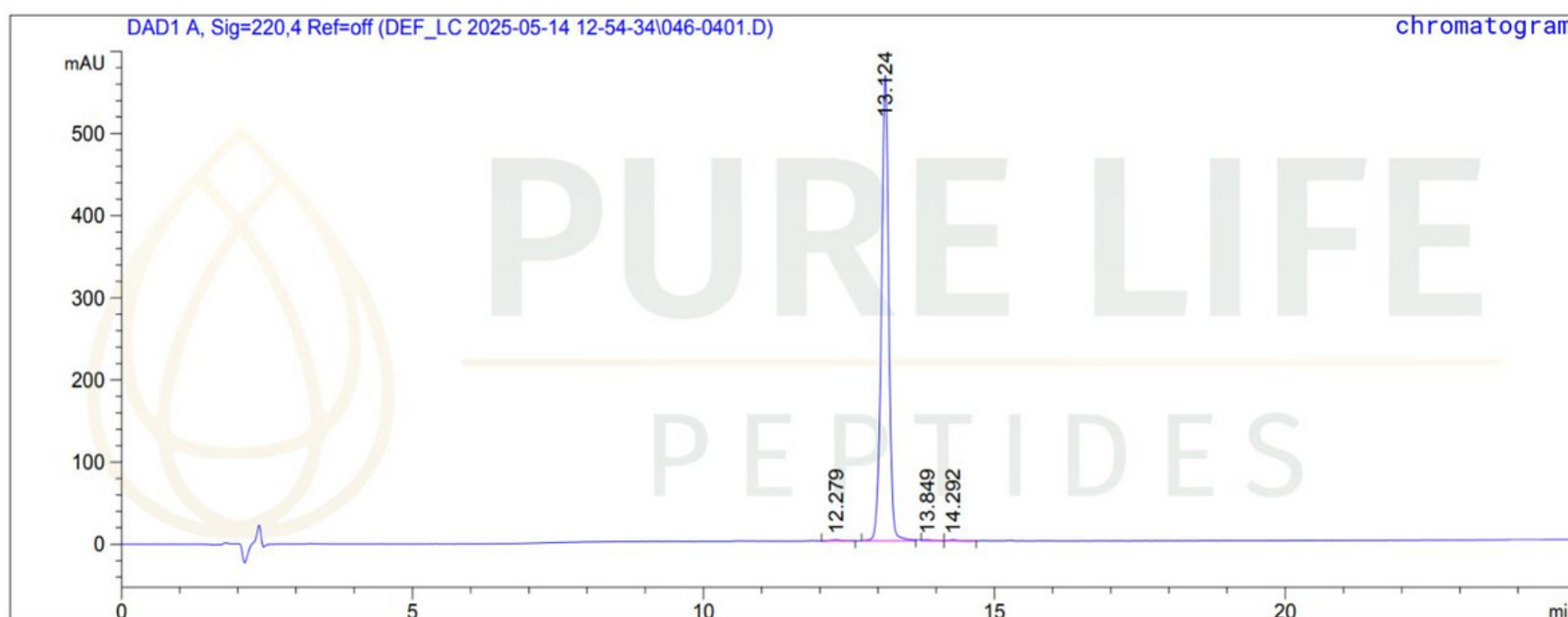
Sample received: **05/14/25**

Analysis conducted: **05/14/25**

Product:	MOTS-c 10mg	CAS:	627580-64-6
Batch:	N/A	Formula:	C101H152N28O22S2
Appearance:	Lyophilized peptide vial	Mol Wt:	2174.62 g·mol ⁻¹

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

	Specification	Result	
Identity:	MOTS-c	MOTS-c	Conforms
Purity:	> 98%	98.983%	Conforms



Lucas Weber

Lucas Weber
Principal Chemist

COA #24822
access code **PURESE4P73ND**
chromate.org/verify
produced **06/03/25**





Certificate of Analysis

#22349 PUREZF3H11VR

Pure Life Peptides

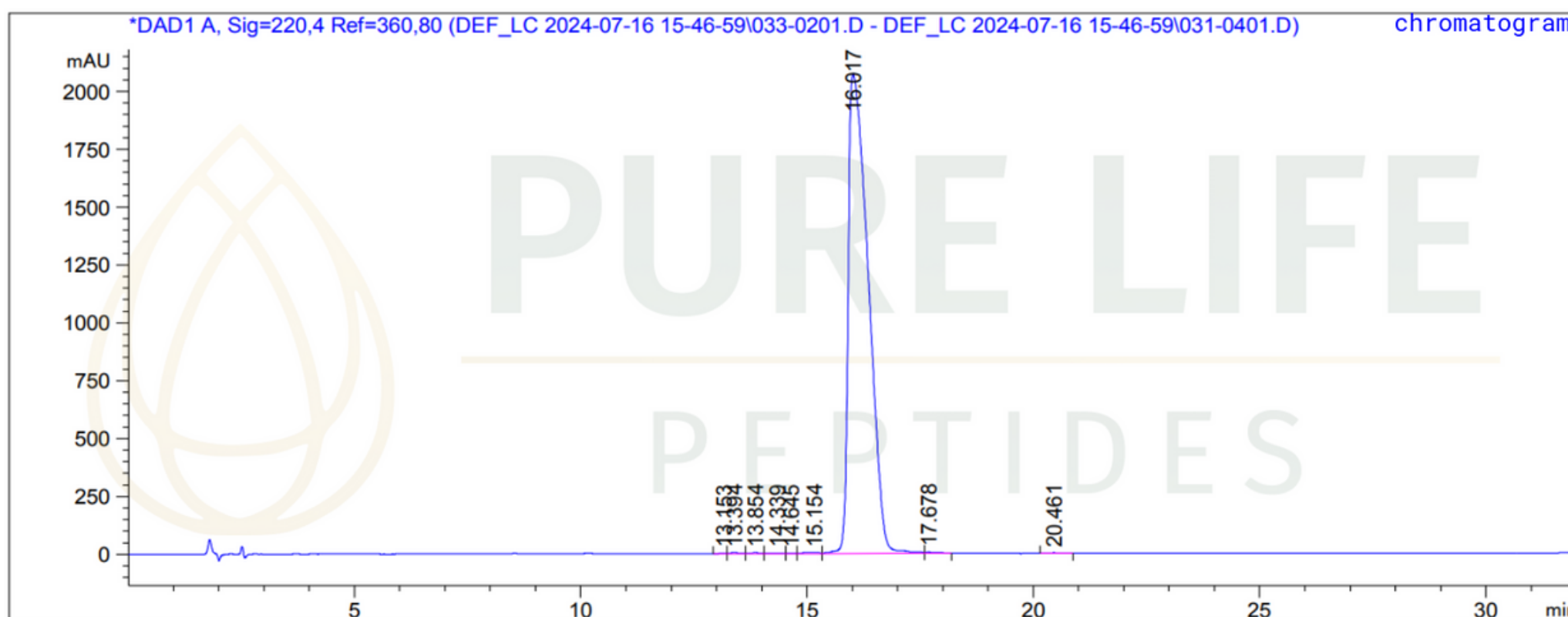
<https://purelifepeptides.com>
purelifepeptides@gmail.com

Sample received: **07/13/24**
Analysis conducted: **07/17/24**

Product:	MOTS-c 10mg	CAS:	627580-64-6
Batch:	N/A	Formula:	C101H152N28O22S2
Appearance:	Lyophilized peptide vial	Mol Wt:	2174.62 g·mol ⁻¹

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

	Specification	Result	
Identity:	MOTS-c	MOTS-c	Conforms
Quantity:	10mg	17.43mg	+74.3%
Purity:	>98%	99.143%	Conforms



Lucas Weber

Lucas Weber
Principal Chemist

COA #22349
access code **PUREZF3H11VR**
chromate.org/verify
produced **12/07/24**

