Report of Analysis
#40791 9F6XJDVB86R2

Client
Maple Labs

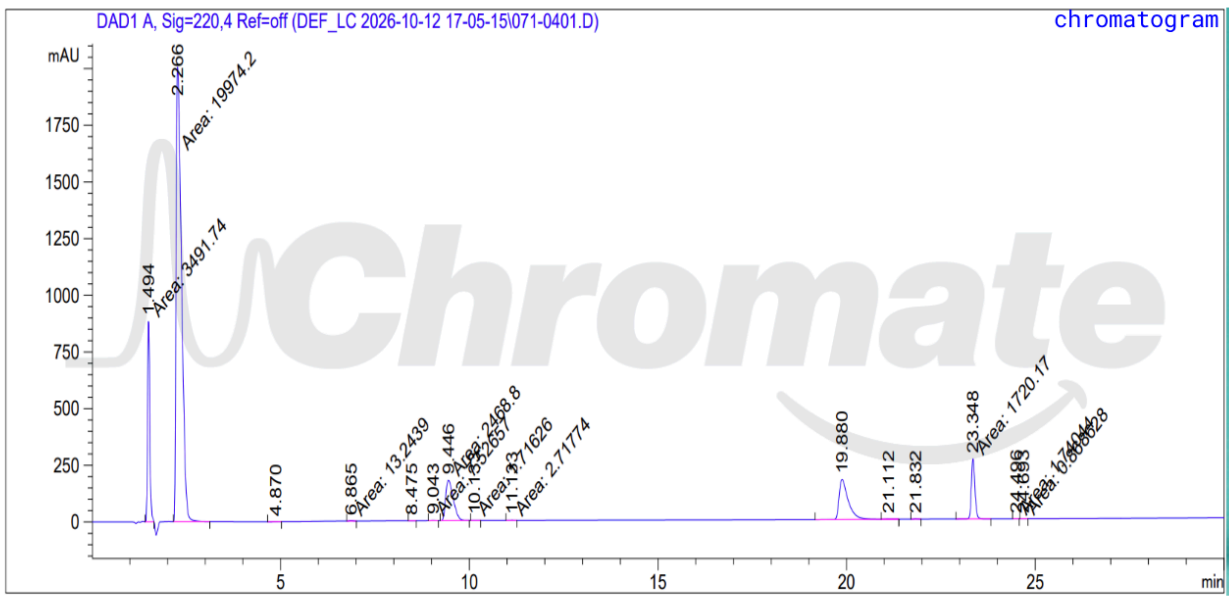
Sample received: **10/12/26**
Analysis conducted: **10/15/26**

Product:	KLOW
Appearance:	Lyophilized peptide vial

Qualitative and quantitative chemical analysis by RP/HILIC-HPLC with UV detection
Endotoxin count by kinetic chromogenic LAL assay

Results (2 samples)

Analyte	Result	
GHK-Cu	**65.37mg**	**62.61mg**
KPV	**10.70mg**	**10.13mg**
BPC-157	**11.01mg**	**10.60mg**
TB-500 (Tβ4)	**10.66mg**	**10.21mg**
Blend purity	**99.836%**	**99.802%**
Endotoxins:	**738.5 EU/vial**	





Lucas Weber
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Principal Chemist

report **#40791**
access code **9F6XJDVB86R2**
chromate.org/**verify**
produced **10/16/26**