



Veritide Research
Jeff.Loercher@Veritideresearch.com

SAMPLE NAME: GHK-Cu + BPC-157 + TB500 (Thymosin Beta 4)
SAMPLE CODE: 8CSE-6VPW
RECEIVED DATE: 06/22/2026
PUBLISHED DATE: 07/09/2026



DECLARED IDENTITY GHK-Cu, BPC-157, TB500 (17-23 Fragment)
MATRIX TYPE: PEPTIDE BLEND
SAMPLE NAME: GHK-Cu + BPC-157 + TB500 (Thymosin Beta 4)
SAMPLE SIZE: 70.0 mg
LOT CODE: ARC-GL70-004



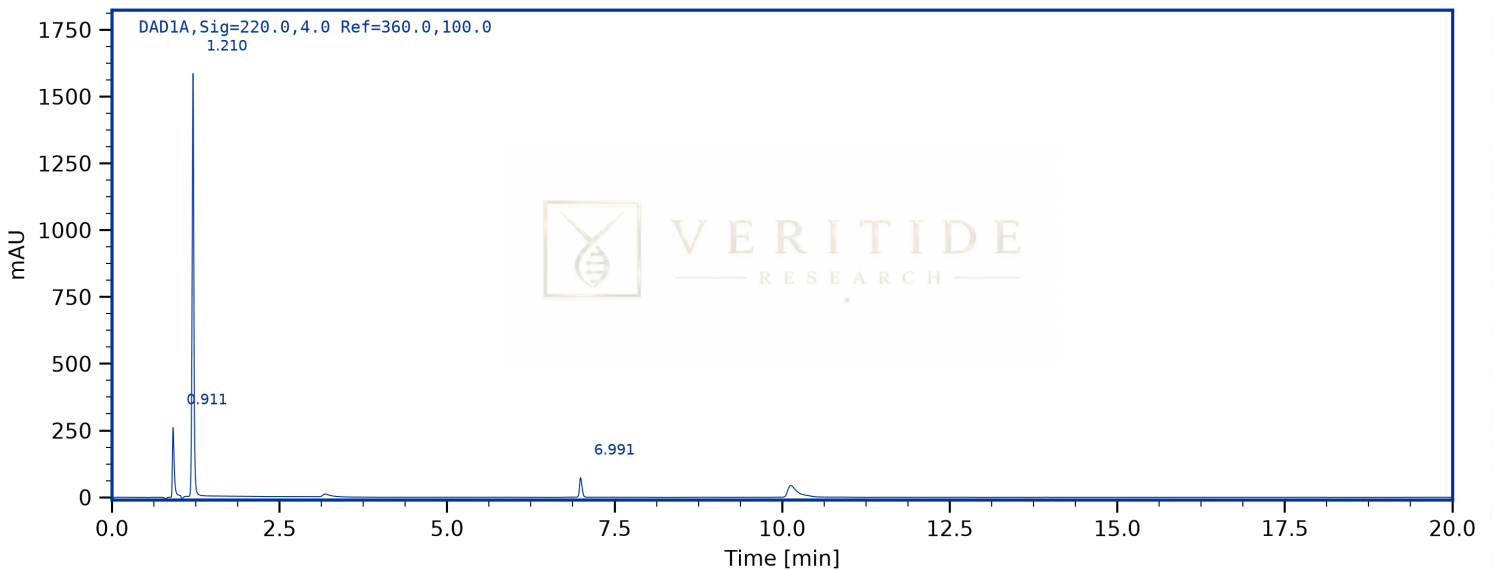
70.61 mg
Total Quantity



99.48%
Total Blend Purity

Sample	Test	Specification	Result	Status
Peptide Blend	IDENTITY	GHK-Cu, BPC-157, TB500 (17-23 Fragment)	GHK-Cu, BPC-157, TB500 (17-23 Fragment)	CONFORMS
Peptide Blend	QUANTITY	MEASURE	70.61 mg	MEASURED
Peptide Blend	PURITY	> 98.0%	99.48%	CONFORMS

HPLC Chromatogram Report



RESULTS REVIEWED BY:

Anthony Burke PhD
Lab Manager
07/09/2026

RESULTS CERTIFIED BY:

Dr. Levi Fried MD
Lab Director
07/09/2026

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Sample	Test	Specification	Result	Status
Peptide Blend	Endotoxin (LAL)	≤ 5.0 EU/mL	Pass	CONFORMS
Peptide Blend	Rapid Sterility Screening (PCR)	Not Detected	Pass	CONFORMS

Analyte	Test	Specification	Result	Status
GHK-Cu	IDENTITY	GHK-Cu	GHK-Cu	CONFORMS
GHK-Cu	QUANTITY	MEASURE	50.57 mg	MEASURED
GHK-Cu	PURITY	> 98.0%	99.52%	CONFORMS
BPC-157	IDENTITY	BPC-157	BPC-157	CONFORMS
BPC-157	QUANTITY	MEASURE	9.31 mg	MEASURED
BPC-157	PURITY	> 98.0%	99.1%	CONFORMS
TB500 (17-23 Fragment)	IDENTITY	TB500 (17-23 Fragment)	TB500 (17-23 Fragment)	CONFORMS
TB500 (17-23 Fragment)	QUANTITY	MEASURE	10.73 mg	MEASURED
TB500 (17-23 Fragment)	PURITY	> 98.0%	99.63%	CONFORMS

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