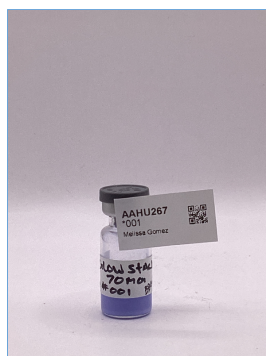


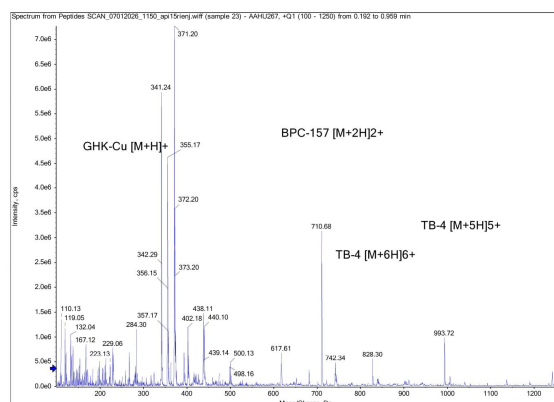
Certificate of Analysis



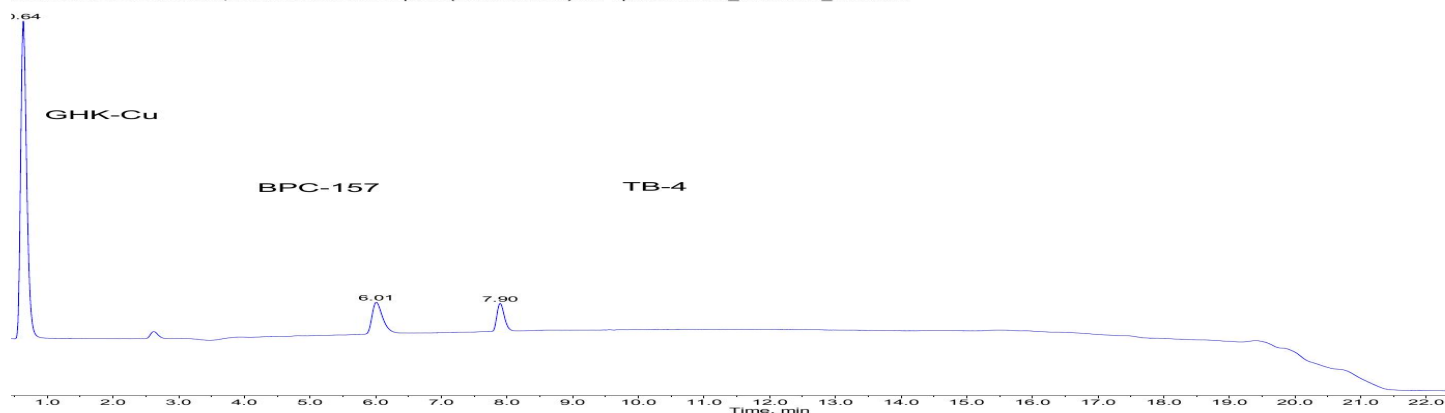
Accession Number:	AAHU267
Client	Melissa Gomez
Batch Code	001
Lot	
Appearance	purple powder
Product	BBG70 (GLOW)
Net Peptide Content	N/A
Net Weight:	N/A
Received Date:	2026-06-23
Reported Date:	2026-07-09



Mass Identification	Purity
GHK-Cu	77.87%
BPC-157	13.63%
TB-4	8.50%



LC Controller Detector A, Channel 1 from Sample 5 (AAHU267 R1) of Peptides SCAN_07042026_1239.wiff



Aixia Sun

Aixia Sun Lab Director/Principal Scientist D.H.Sc., M.Sc., B.Sc., MT (AAB)

Purity analysis of the peptide was performed using LCMS-UV instrumentation. The reported findings pertain exclusively to the submitted sample. All tested peptides are designated for research use only (RUO) and are not intended for human or animal consumption. Blend purity was calculated by UV peak area.

QA By: 1295 on 2026-07-09 21:32:09 V1

Page 1 of 1
Form F672