

Certificate of Analysis Identifier: COA262013



Determined Identification	Determined Content (mg)
Glow: GHK-Cu, TB500, BPC157	50.99/10.53/10.48
Determined Purity (%)	Determined Appearance
99.76	Blue Crvstals

Endotoxin Threshold	Result (PASS/FAIL)
≤0.05 EU/mL	PASS

Liquid Chromatography Data

Glow: GHK-Cu, TB500, BPC157 CG-98 QC261923
13 June QU 2643 Sm (Min, 2x3)

(1) PDA Ch1 214nm@4.5nm
Range: 0.000000
Area: 0.000000

The chromatogram displays absorbance units (AU) on the y-axis (0.0 to 1.1) against time in minutes on the x-axis (0.00 to 30.00). A major peak for GHK-Cu is observed at 0.32 minutes. Two smaller peaks are identified at 4.60 minutes (BPC-157) and 5.06 minutes (TB-500). The baseline is stable after 5 minutes.

Peak Label	Retention Time (min)
GHK-Cu	0.32
BPC-157	4.60
TB-500 (TB-4 FULL-CHAIN)	5.06

Glow: GHK-Cu, TB500, BPC157 CG-98 QC261923
 13 June CU 2643 20 (0.370) Sm (Mn, 2x0.75); Cm (19.27)

Glow: GHK-Cu, TB500, BPC157 CG-98 QC261923
 13 June CU 2643 254 (4.099) Sm (Mn, 2x0.75); Cm (249.290)

Glow: GHK-Cu, TB500, BPC157 CG-98 QC261923
 13 June CU 2643 278 (5.143) Sm (Mn, 2x0.75); Cm (279.282)

Scan ES+ 2.286e

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