BioRegen
Independent Testing, Trusted Results

Certificate of Analysis
#12991-A | **VEELYON**

Client: Veelyon Lab

Lab.veelyon.com

Sample received: **04/16/26**
Analysis conducted: **04/24/26**

Compound:	GLOW (70mg)	CAS:	137525-51-0
Batch/Lot #:	174036	Formula:	C62H98N16O22
Appearance:	White lyophilized powder	Mol Wt:	1419.5 g/mol

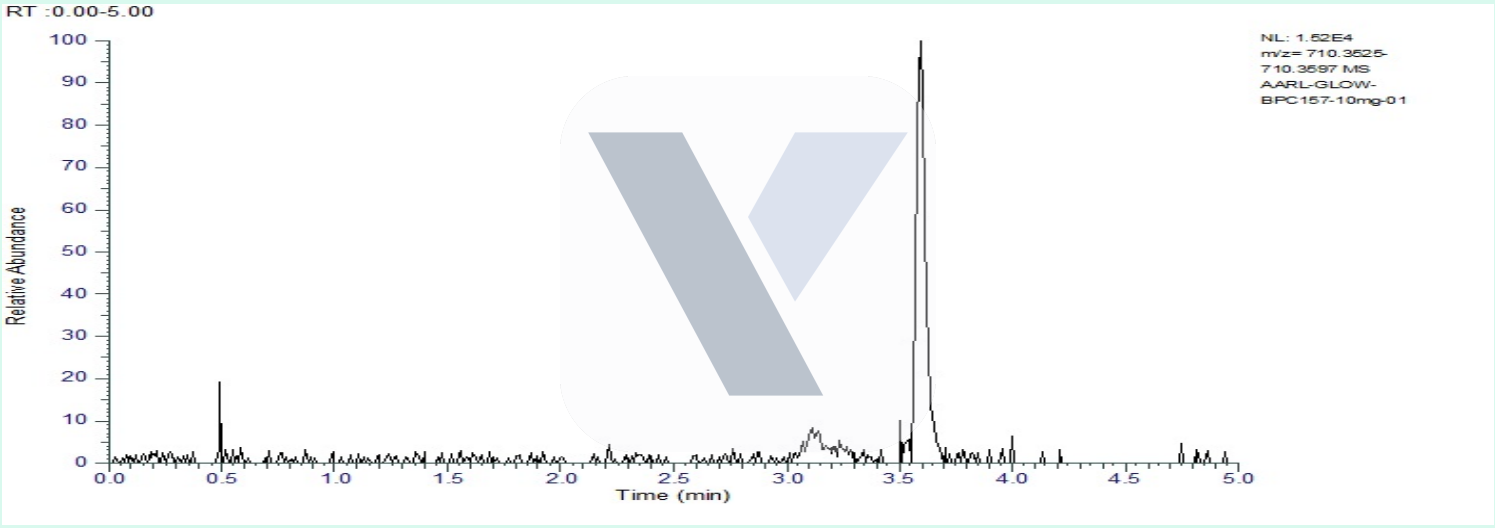
Method: Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

Pubchem CID: 9941957

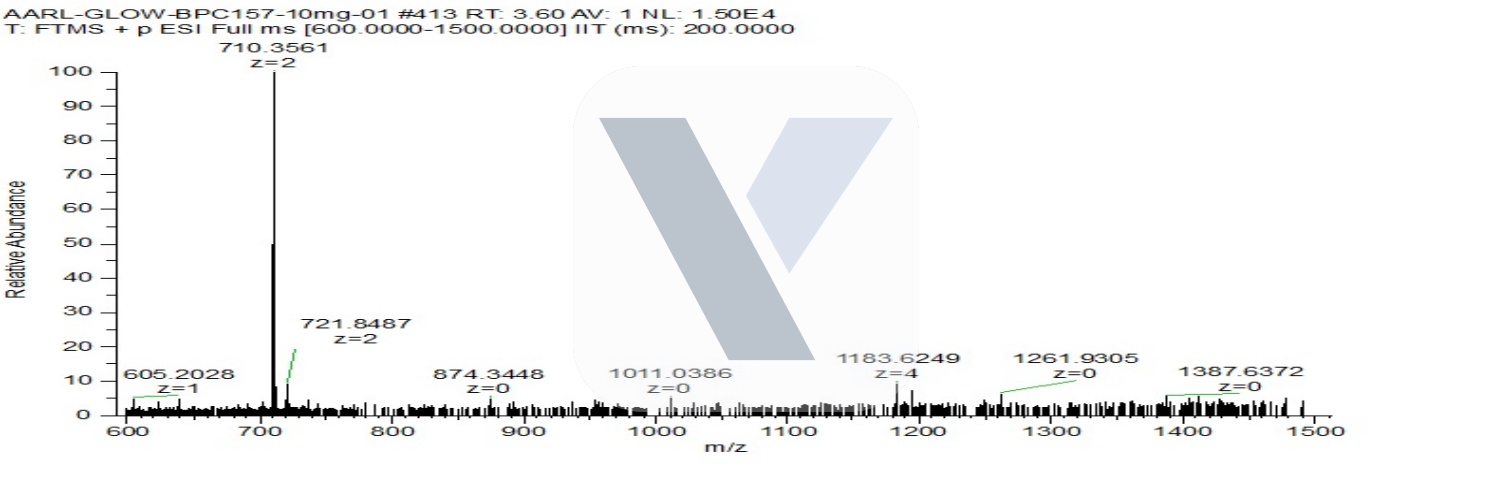
BPC 157 | C62H98N16O22 | CID 9941957 - PubChem

	Specification	Result	
Identity Test:	BPC 157	**BPC 157**	**Conforms**
Purity:	>99%	**99.63%**	**Conforms**

LC-MS Chromatogram: Retention Time and Peak Analysis



Full Scan Mass Spectrometry Analysis



Analysis Performed by
Dr. Roberto Marin
Analytical Chemist · contact@bioregen.com

Authorized by

Jake Torres, Lab Coordinator
Authorized Oct 30, 2026

COA **#12991-A**
Security Key **VEELYON**
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Sample received: **04/16/26**
Analysis conducted: **04/24/26**

Compound:	GLOW (70mg)	CAS:	49557-75-7
Batch/Lot #:	174036	Formula:	C14H24N6O4
Appearance:	Blue liyophilized powder	Mol Wt:	340.38 g/mol

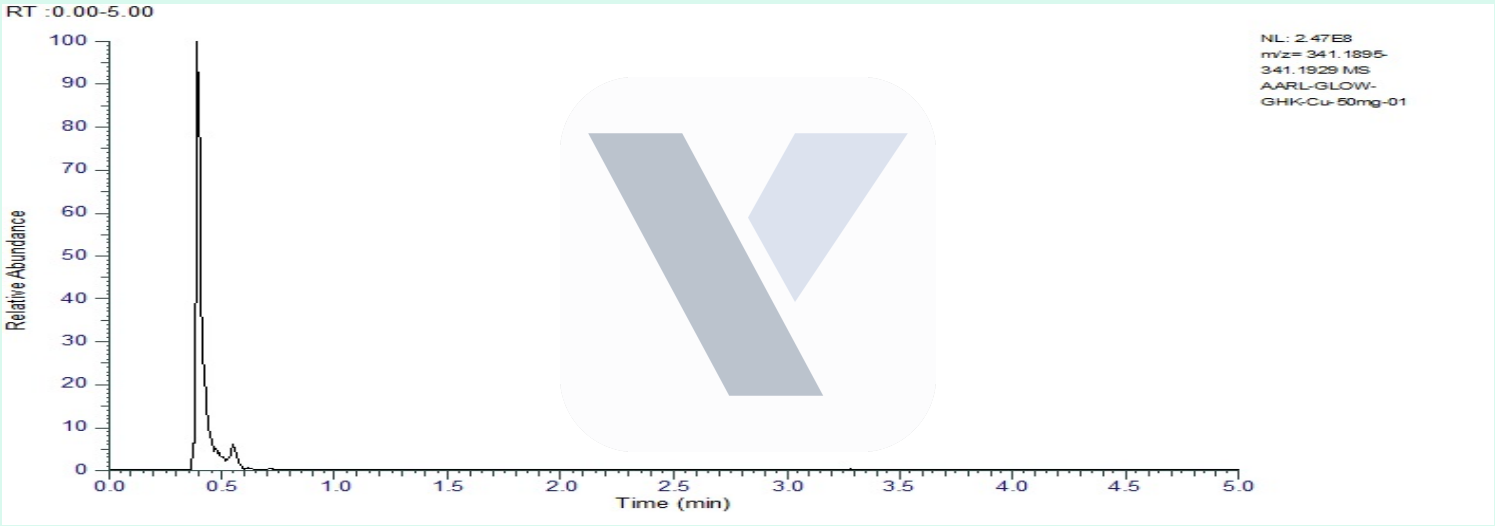
Method: Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

Pubchem CID: 73587

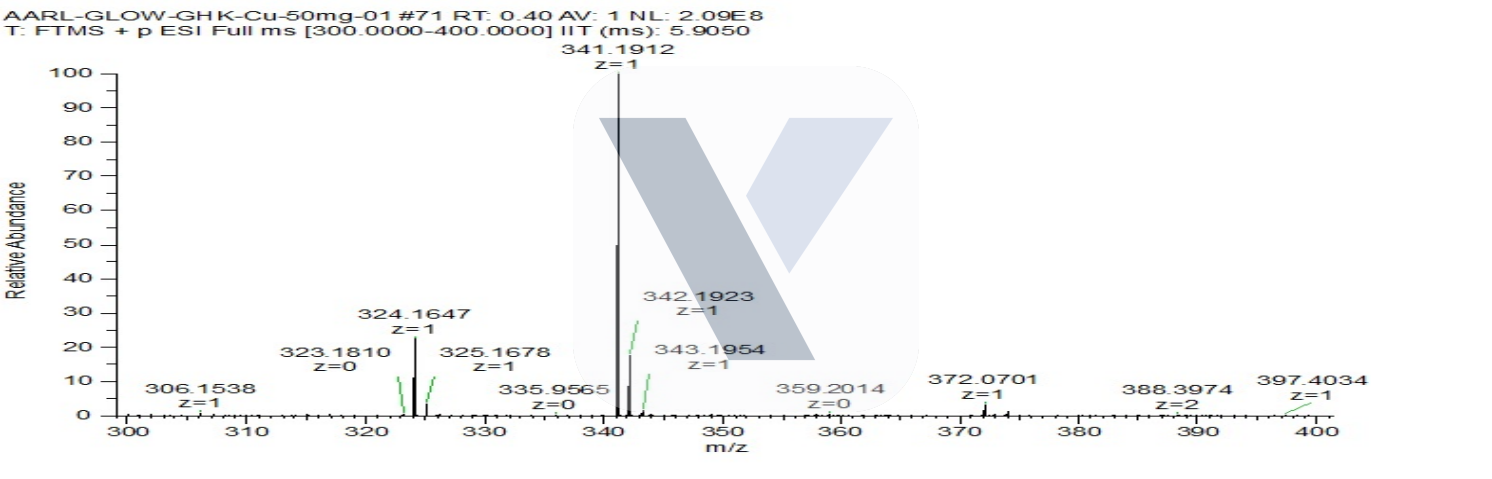
GHK-Cu | C14H24N6O4 | CID 73587

	Specification	Result	
Identity Test:	GHK-Cu	**GHK-Cu**	**Conforms**
Purity:	>99%	**99.39%**	**Conforms**

LC-MS Chromatogram: Retention Time and Peak Analysis



Full Scan Mass Spectrometry Analysis



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Sample received: **04/16/26**
Analysis conducted: **04/24/26**

Compound:	GLOW (70mg)	CAS:	885340-08-9
Batch/Lot #:	174036	Formula:	C38H68N10O14
Appearance:	white lyophilized powder	Mol Wt:	889.0 g/mol

Method: Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

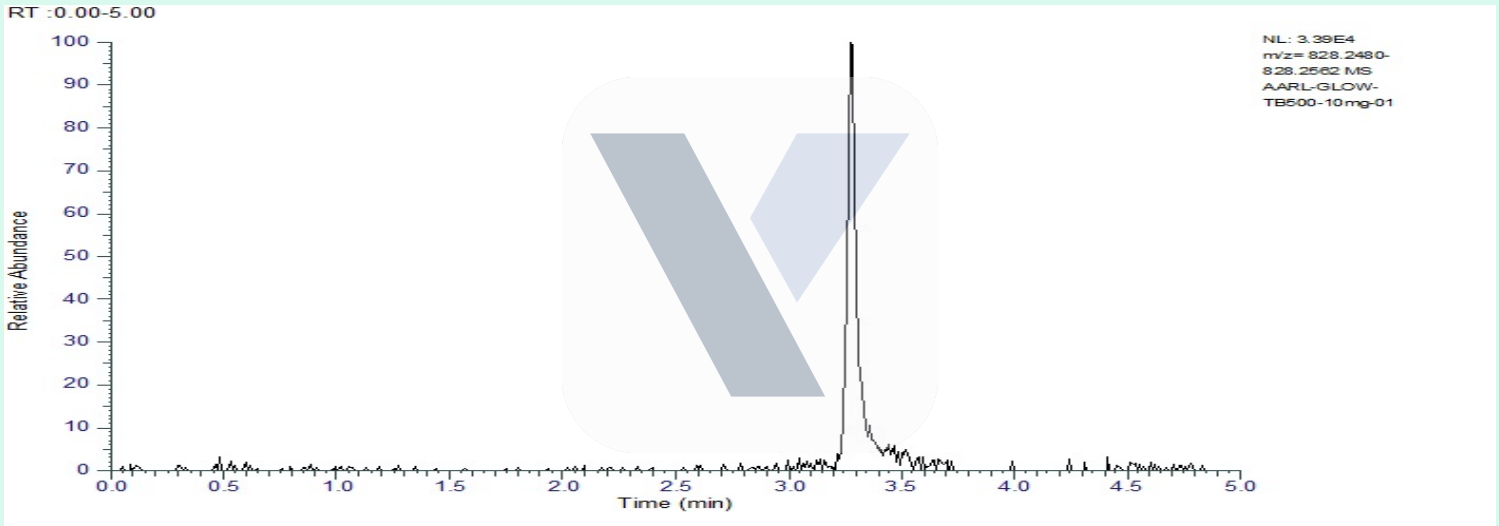
Pubchem CID: 62707662

TB-500 | C38H68N10O14 | CID 62707662

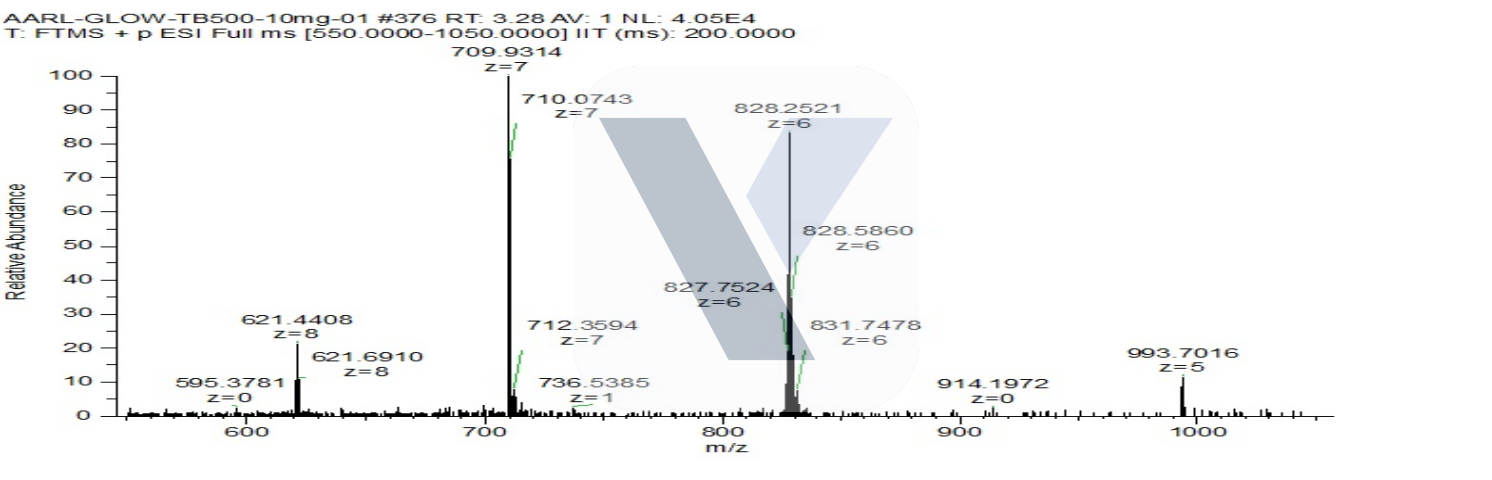
	Specification	Result	
Identity Test:	TB 500	**Thymosin Beta 4**	**Conforms**
Purity:	>99%	**99.73%**	**Conforms**

Thymosin Beta 4 assumed for TB-500.

LC-MS Chromatogram: Retention Time and Peak Analysis



Full Scan Mass Spectrometry Analysis



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