

Client: Oasis Labs
support@myoasislabs.com
www.myoasislabs.com

Sample received: **11/07/25**
Analysis conducted: **11/19/25**

Compound:	GLOW Blend	CAS:	137525-51-0
Batch/Lot #:	253110	Formula:	C62H98N16O22
Appearance:	Blue lyophilized powder	Mol Wt:	1419.5 g/mol

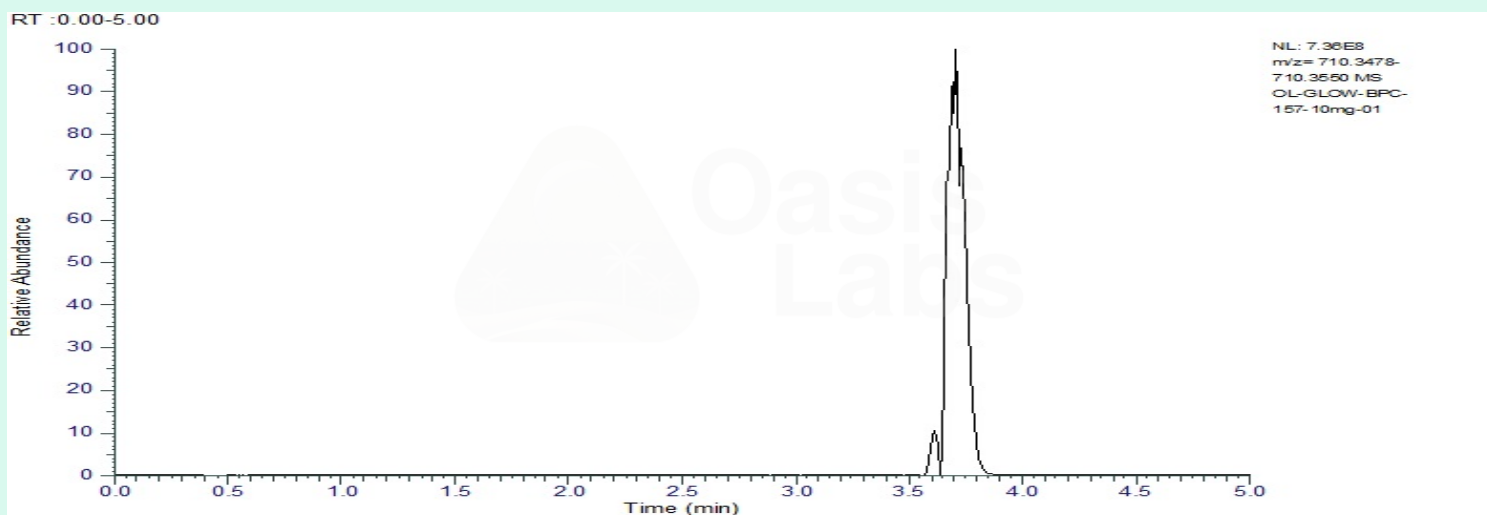
Method: Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

Pubchem CID: 9941957

[BPC 157](#) | [C62H98N16O22](#) | [CID 9941957](#) - PubChem

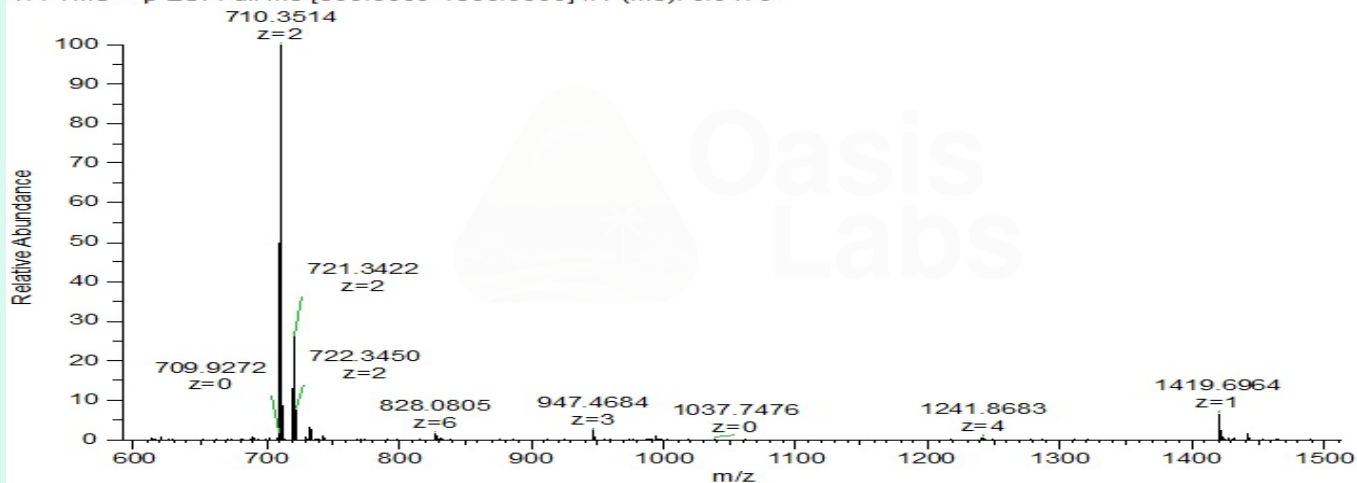
	Specification	Result	
Identity Test:	BPC 157	BPC 157	Conforms
Quantity:	10 mg ± 15%	10.48 mg	Conforms
Purity:	>99%	99.63%	Conforms

LC-MS Chromatogram: Retention Time and Peak Analysis



Full Scan Mass Spectrometry Analysis

OL-GLOW-BPC-157-10mg-01 #425 RT: 3.70 AV: 1 NL: 7.36E8
T: FTMS + p ESI Full ms [600.0000-1500.0000] IIT (ms): 0.0470



Analysis Performed by

Dr. Roberto Marin
Analytical Chemist
contact@bioregen.com

COA #11433
Security Key **OASISLABS**
bioregen.com/verify



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 Sample received: **11/07/25**
 Analysis conducted: **11/19/25**

Compound:	GLOW Blend	CAS:	49557-75-7
Batch/Lot #:	253110	Formula:	C14H24N6O4
Appearance:	Blue lyophilized powder	Mol Wt:	340.38 g/mol

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

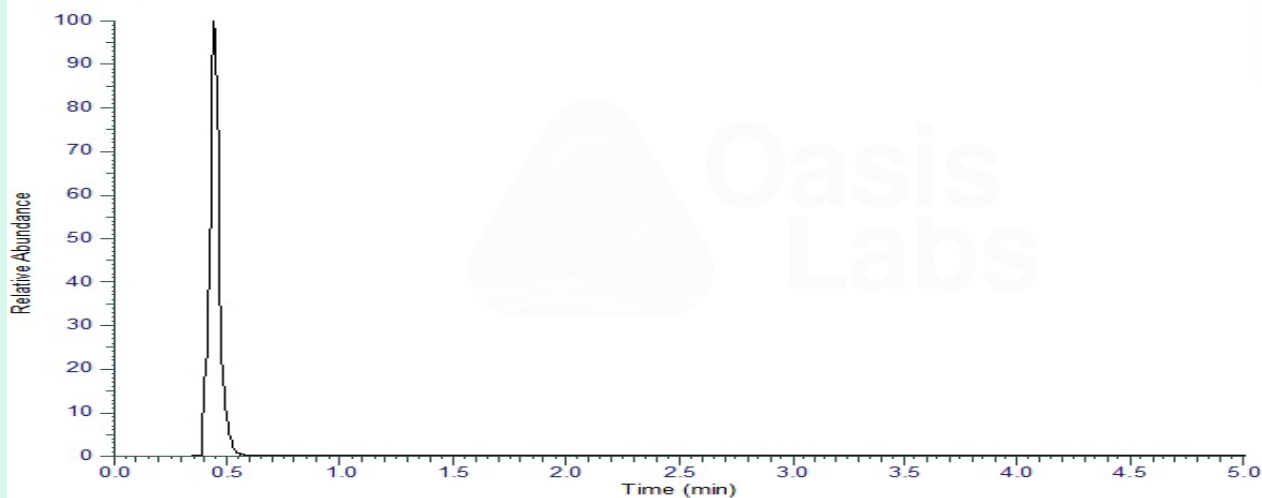
Pubchem CID: 73587

[GHK-Cu | C14H24N6O4 | CID 73587](#)

	Specification	Result	
Identity Test:	GHK-Cu	GHK-Cu	Conforms
Quantity:	50 mg ± 15%	54.28 mg	Conforms
Purity:	>99%	99.63%	Conforms

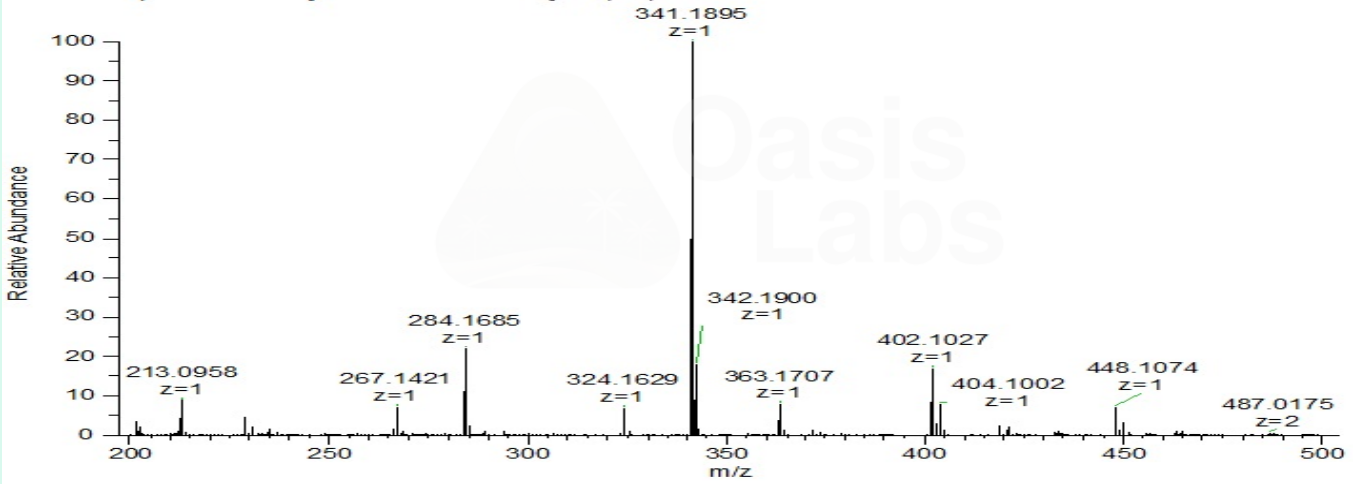
LC-MS Chromatogram: Retention Time and Peak Analysis

RT : 0.00-5.01


 NL: 4.22E8
 m/z= 341.1878-
 341.1912 MS
 OL-GLOW-GHK-
 Cu-50mg-01


Full Scan Mass Spectrometry Analysis

OL-GLOW-GHK-Cu-50mg-01 #58 RT: 0.44 AV: 1 NL: 3.90E8
T: FTMS + p ESI Full ms [200.0000-500.0000] IIT (ms): 2.7080



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Analytical Chemist
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COA #11433
Security Key **OASISLABS**
bioregen.com/verify



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 Sample received: **11/07/25**
 Analysis conducted: **11/19/25**

Compound:	GLOW Blend	CAS:	885340-08-9
Batch/Lot #:	253110	Formula:	C212H350N56O78S
Appearance:	Blue lyophilized powder	Mol Wt:	4963.0 g/mol

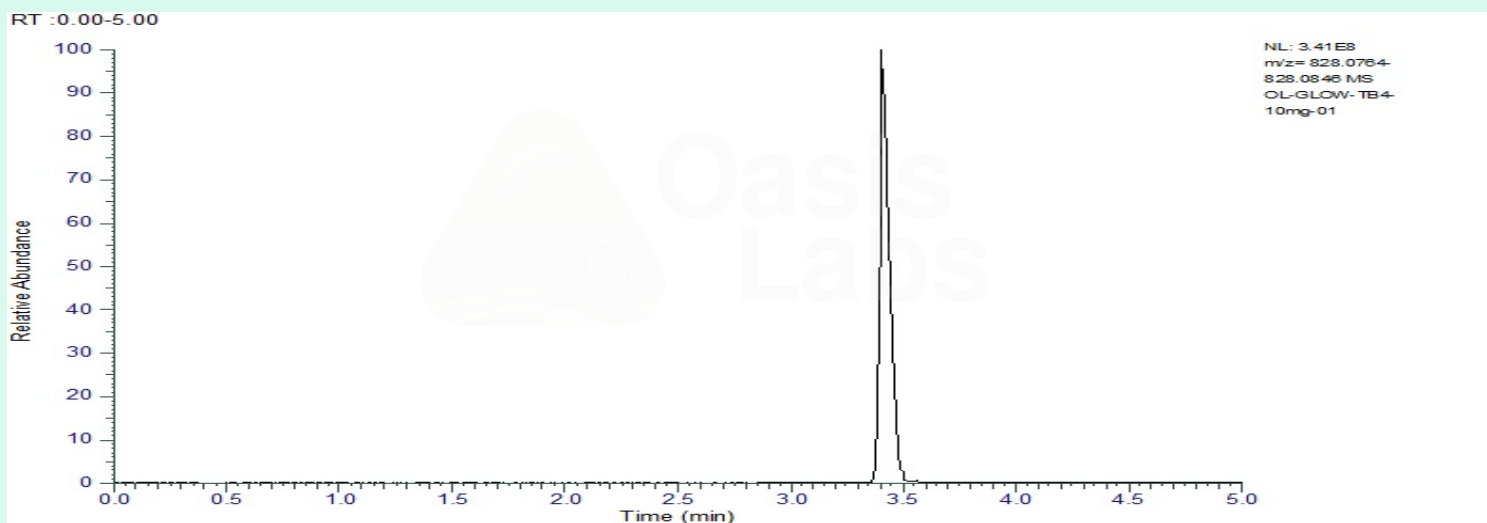
Method: Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

Pubchem CID: 45382195

TB4 | C212H350N56O78S | 45382195

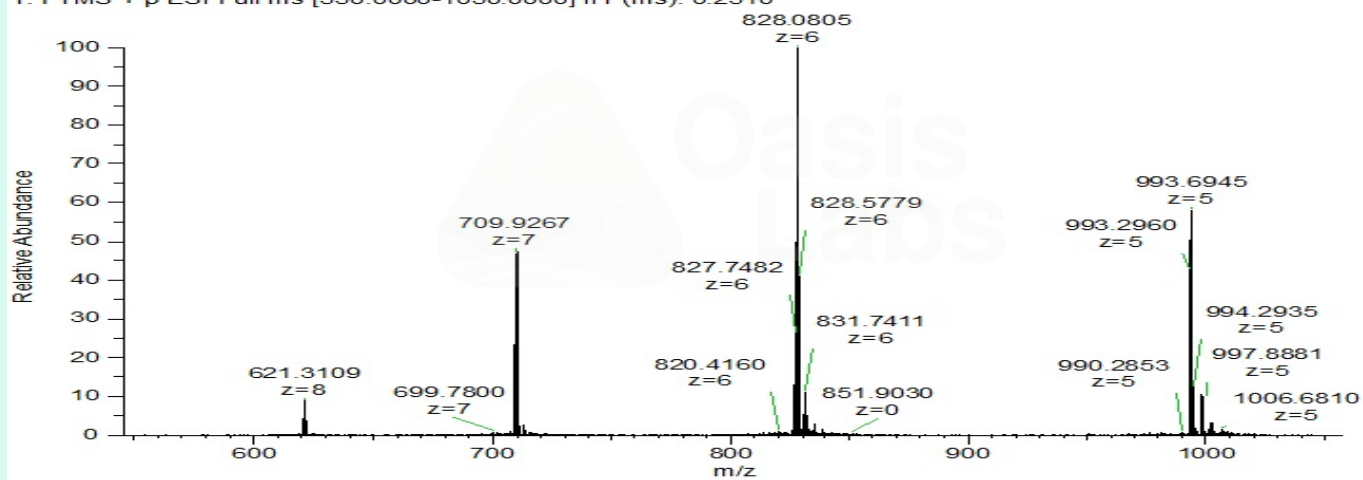
	Specification	Result	
Identity Test:	Thymosin Beta 4	Thymosin Beta 4	Conforms
Quantity:	10 mg ± 15%	8.98 mg	Conforms
Purity:	>99%	99.63%	Conforms

LC-MS Chromatogram: Retention Time and Peak Analysis



Full Scan Mass Spectrometry Analysis

OL-GLOW-TB4-10mg-01 #392 RT: 3.42 AV: 1 NL: 3.11E8
T: FTMS + p ESI Full ms [550.0000-1050.0000] IIT (ms): 0.2510



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Analytical Chemist
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bioregen.com/verify



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