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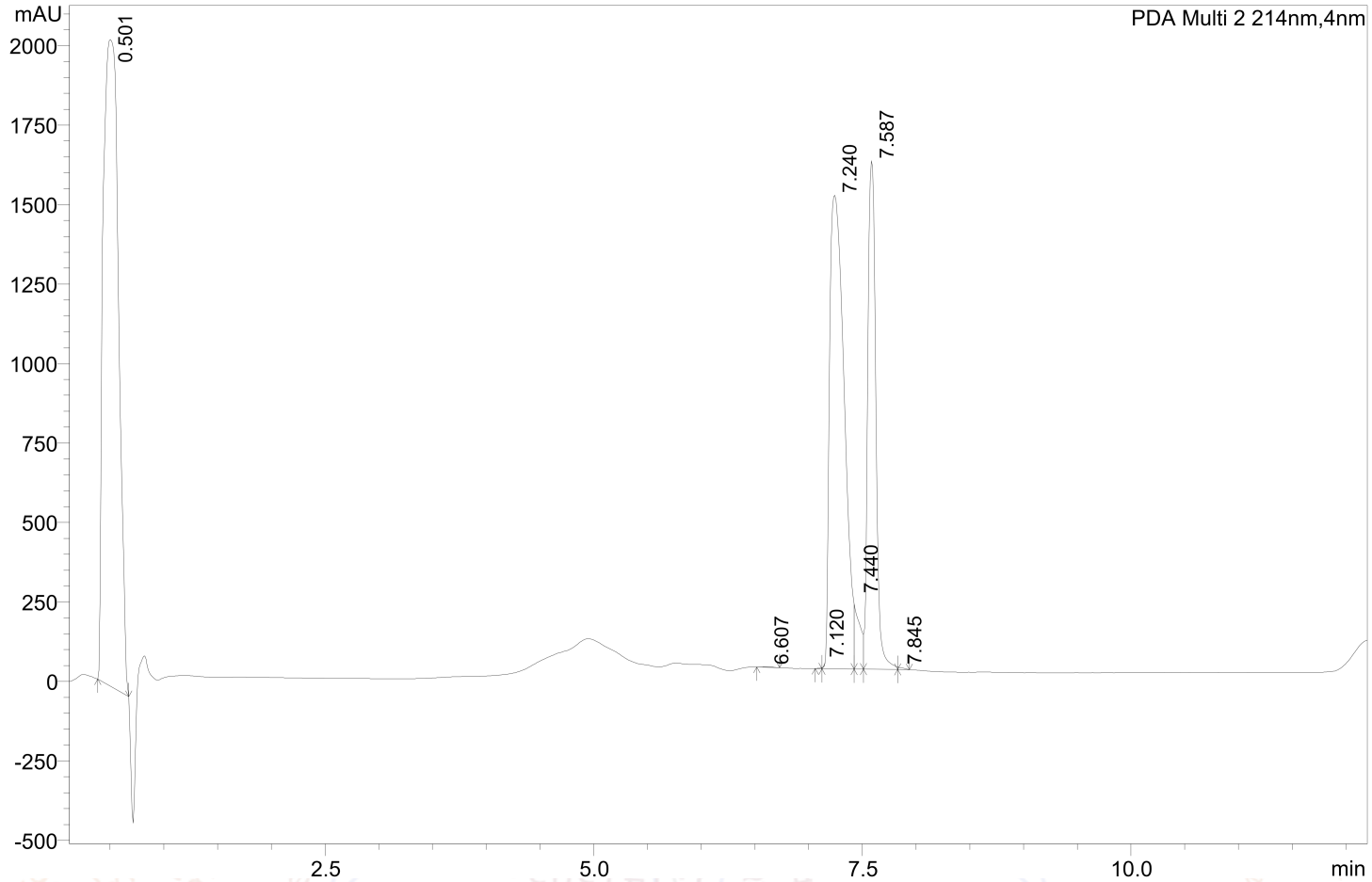
Certificate of Analysis

GLOW 70mg

Compound	: GLOW	**Net Content**	: GHK-CU: 48.92mg
Lot Number	: 08/09/2026		BPC-157: 9.37mg
Analysis date	: 12/09/2026		TB-500: 9.32mg
Method	: UPLC-MS/MS	**Client**	: Coregenyx Pty Ltd
Verification	: OZ-HPLCMS-XCG2		Coregenyx.com
Purity	: 98.21%		



Ultra Performance Liquid Chromatography (UPLC-UV) Chromatogram



PEAK LIST

Peaks Detected: 7

#	Time (min)	Area	%Area	Assignments
1	0.501	20374726	46.744	GHK-CU
2	6.607	13880	0.032	
3	7.120	6500	0.015	
4	7.240	14155723	32.476	BPC-157
5	7.440	737579	1.692	
6	7.587	8278465	18.992	TB-500
7	7.845	21348	0.049	

Analysis by Ibrahim A. Ozcan,
Lead Chemist Ozcanium Analytics
Signature

Report Compiled by Zein S. Sabini
14/09/2026

Note: Sample may contain salts and sugars, as standard additives. These are not considered impurities and are not included in the peak list

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GHK-CU

CAS Number : 49557-75-7

PubChem CID : 133697840

Liquid Chromatography Mass Spectrometry (LC-MS) Identity Analysis

Identity confirmation with SIM

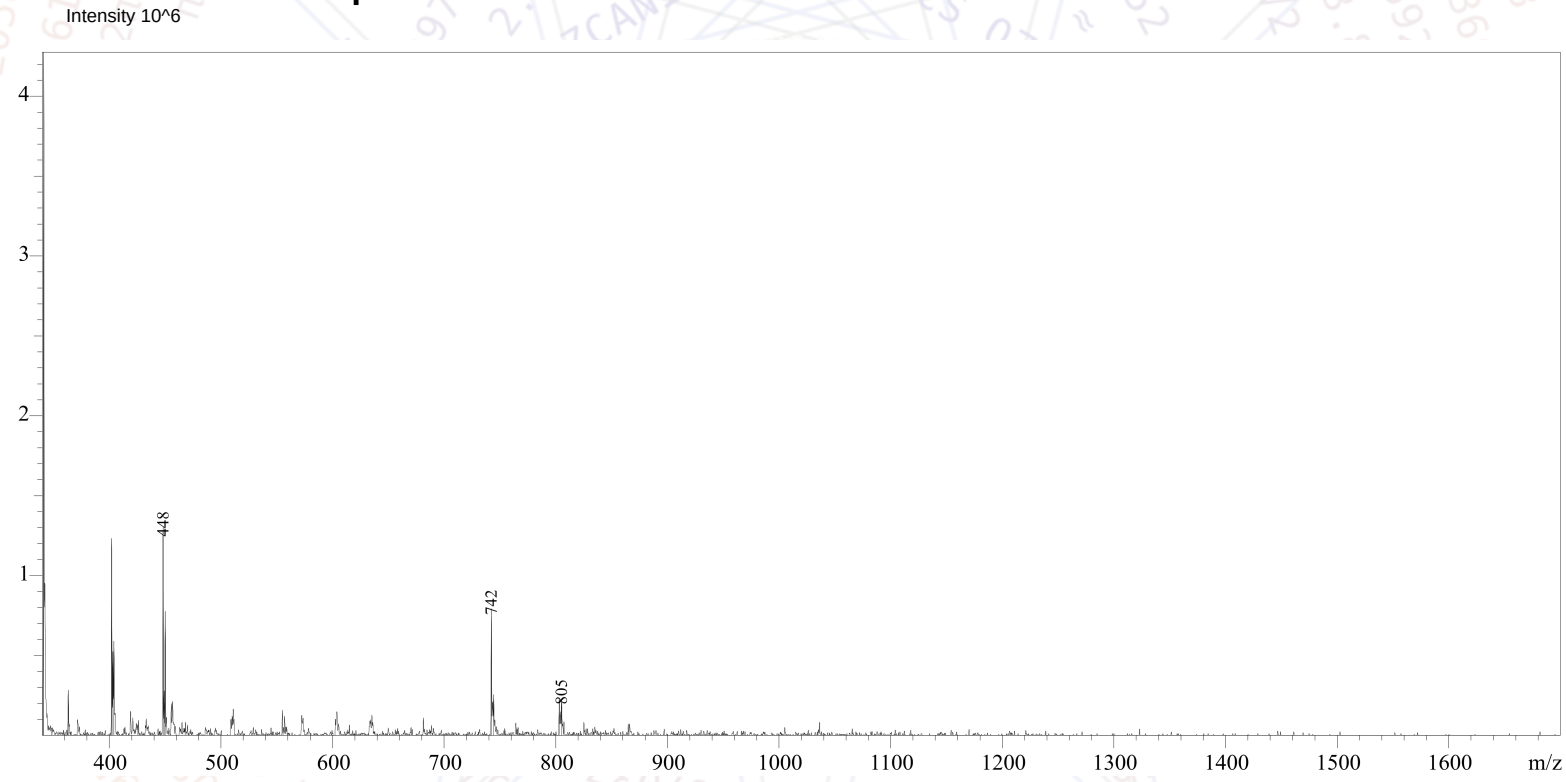
Analysis date : 12/09/2026

Monitored Ion Channels (SIM):

Monitored (m/z):	Detected (m/z):
363	363.25
403	403.40
805	805.15

Detection Assignment: GHK-CU

Collected Mass Spectrum



Note : Monoisotopic m/z values are not easily seen in full spectrum view for larger molecules and peptides.

The recorded fragmentation pattern may differ between systems, and vary based on method.

Analysis by Ibrahim A. Ozcan,
Lead Chemist Ozcanium Analytics
Signature

Report Compiled by Zein S. Sabini
14/09/2026

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BPC-157

CAS Number : 137525-51-0 PubChem CID : 9941957

Liquid Chromatography Mass Spectrometry (LC-MS) Identity Analysis

Identity confirmation with SIM **Analysis date** : 12/09/2026

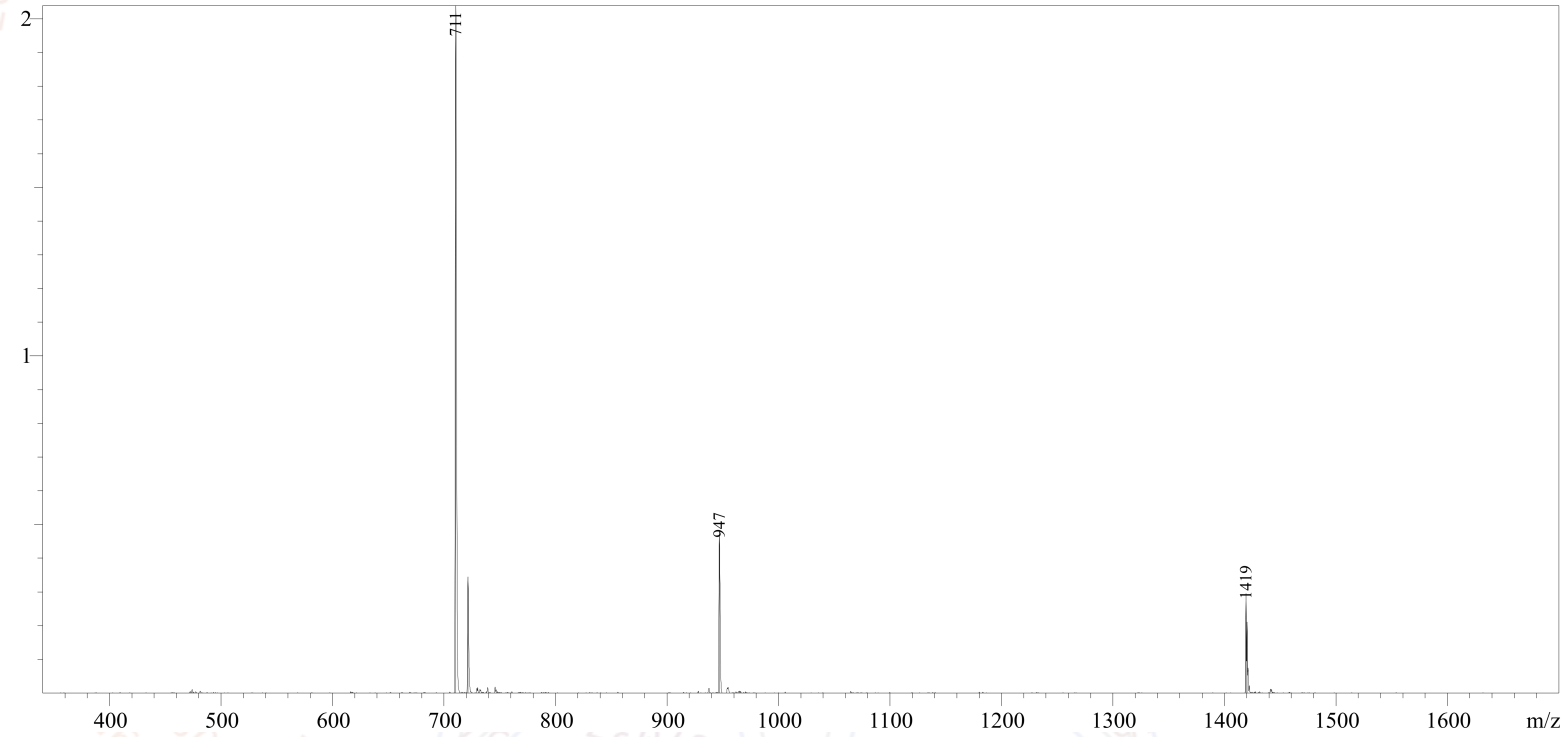
Monitored Ion Channels (SIM):

Monitored (m/z):	Detected (m/z):
711	711.20
947	946.90
1419	1419.10

Detection Assignment: BPC-157

Collected Mass Spectrum

Intensity 10^7



Note : Monoisotopic m/z values are not easily seen in full spectrum view for larger molecules and peptides.

The recorded fragmentation pattern may differ between systems, and vary based on method.

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TB-500

CAS Number : 885340-08-9 PubChem CID : 16132341

Liquid Chromatography Mass Spectrometry (LC-MS) Identity Analysis

Identity confirmation with SIM **Analysis date** : 12/09/2026

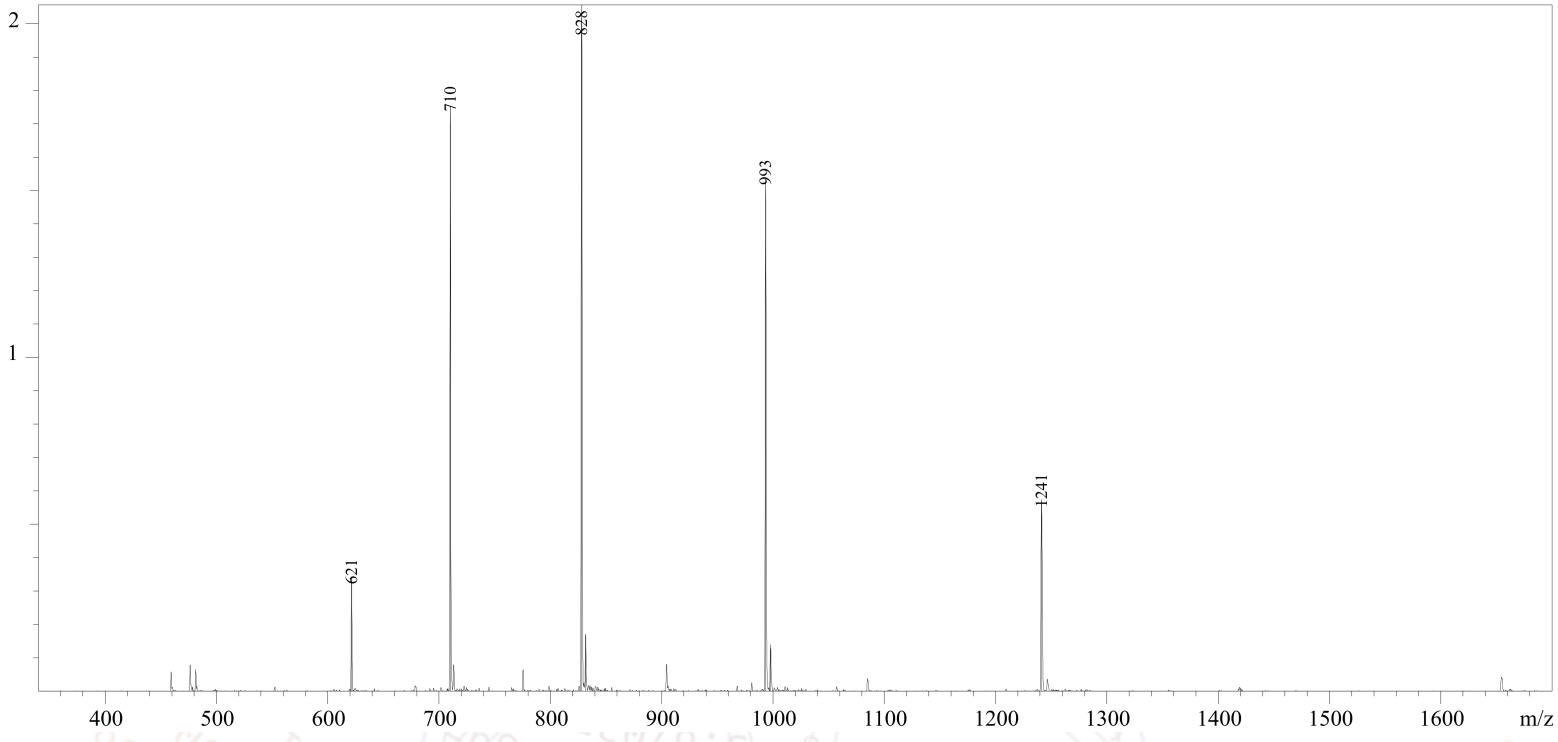
Monitored Ion Channels (SIM):

Monitored (m/z):	Detected (m/z):
828	828.25
993	993.05
1241	1241.20

Detection Assignment: TB-500

Collected Mass Spectrum

Intensity 10^7



Note : Monoisotopic m/z values are not easily seen in full spectrum view for larger molecules and peptides.

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Analysis by Ibrahim A. Ozcan,
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Signature

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