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Searchable via:FreedomDiagnosticsTesting.com

Product	5-Amino-1MQ 5mg
Net Peptide Content	5.97 mg
Identity	5-Amino 1MQ

Certificate of Analysis

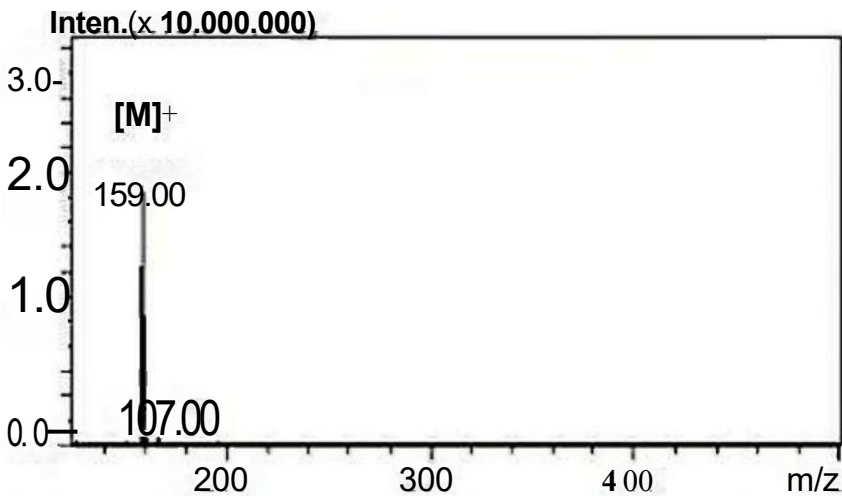
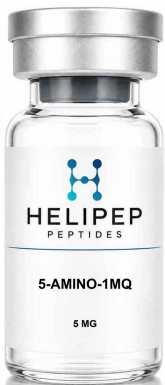
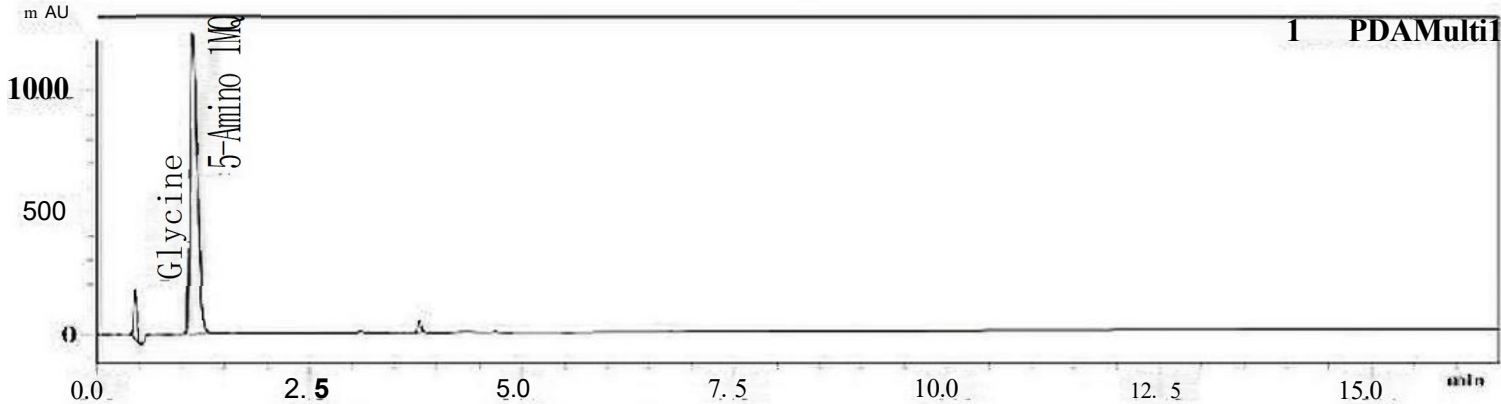
Accession Number	2603230224
Client	helieppeptides
Search Code	heli pep2603230224

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	5AM-2601-01
Purity	98.266%
Appearance	Orange Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
5-Amino 1MQ	98.266%



Alex Jehngon

COA:2603230224

Alex Johnson
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Contact at:Admin@FreedomDiagnostics.net



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Product	5-Amino-1MQ 10mg
Net Peptide Content	10.97 mg
Identity	5-Amino 1MQ

Certificate of Analysis

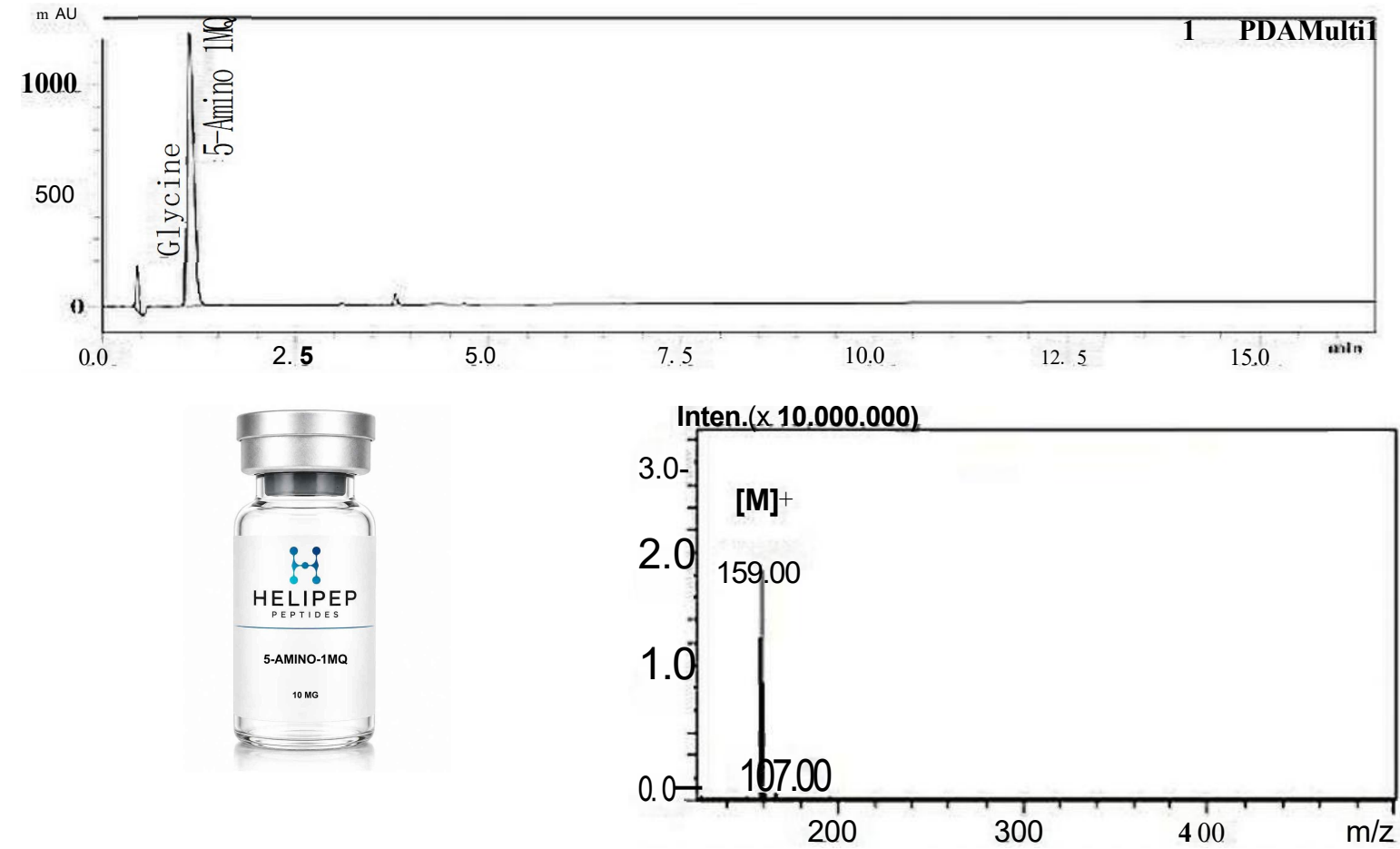
Accession Number	2603230210
Client	helipeptides
Search Code	helipep2603230210

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	10AM-2601-01
Purity	98.266%
Appearance	Orange Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
5-Amino 1MQ	98.266%



Alex Jehngon

Alex Johnson

Principal Chemist

COA:2603230210

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



Proudly Owned and Operated in the USA
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Product	5-Amino-1MQ 50mg
Net Peptide Content	51.97 mg
Identity	5-Amino 1MQ

Certificate of Analysis

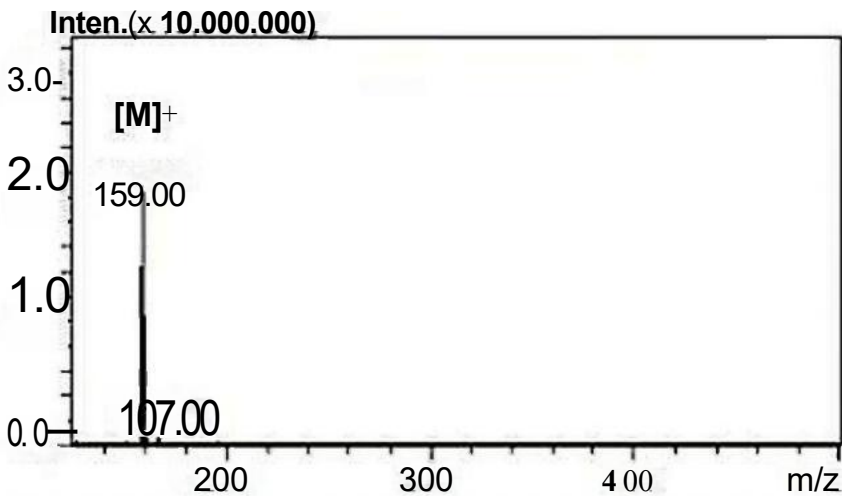
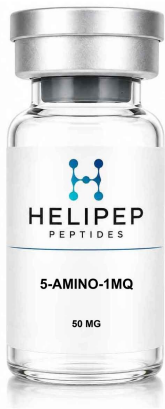
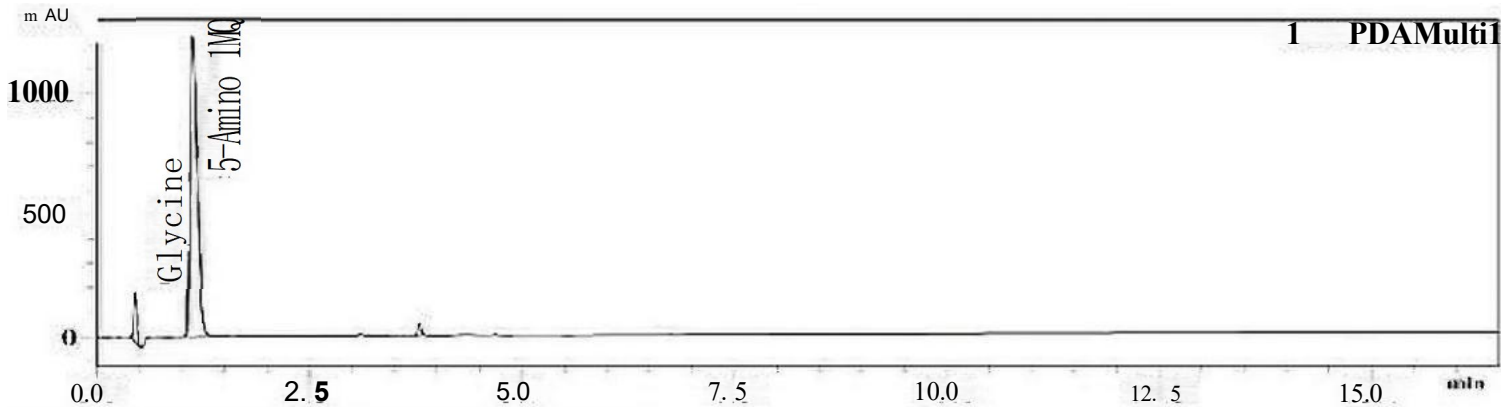
Accession Number	2603230255
Client	helipeptides
Search Code	helipep2603230255

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	50AM-2601-01
Purity	98.266%
Appearance	Orange Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
5-Amino 1MQ	98.266%



Alex Jehngon

Alex Johnson
Principal Chemist

COA:2603230255

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



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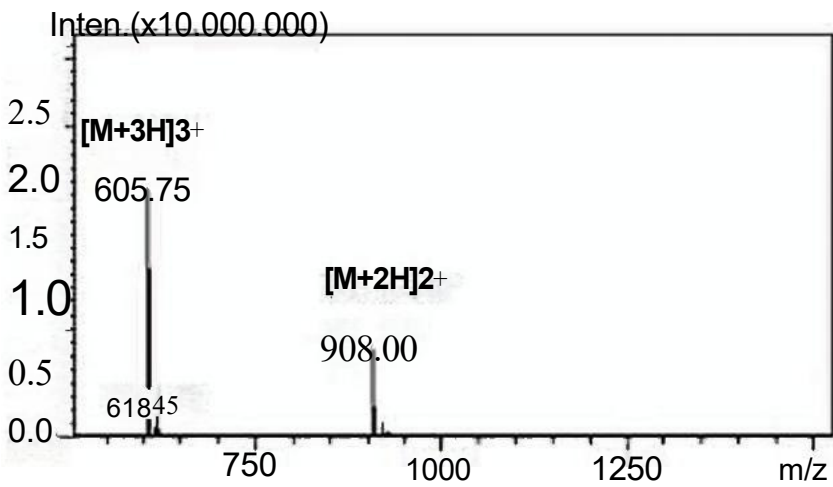
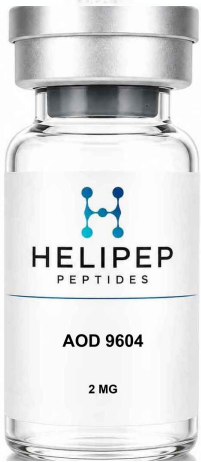
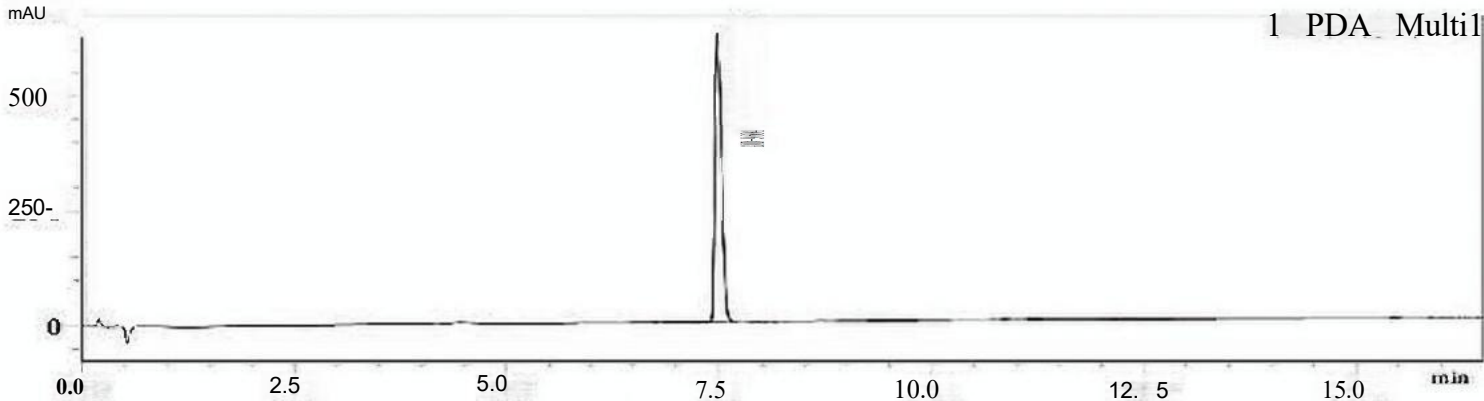
Product	AOD-9604 2mg
Net Peptide Content	2.03 mg
Identity	AOD-9604

Accession Number	2603230241
Client	helipeptides
Search Code	helipep2603230241
Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	2AD-2501-01
Purity	99.588%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
AOD-9604	99.588%



Alex Johnson

Alex Johnson
Principal Chemist

COA:2603230241

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Contact at: Admin@FreedomDiagnostics.net



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Product	A0D-9604 5mg
Net Peptide Content	5.14 mg
Identity	A0D-9604

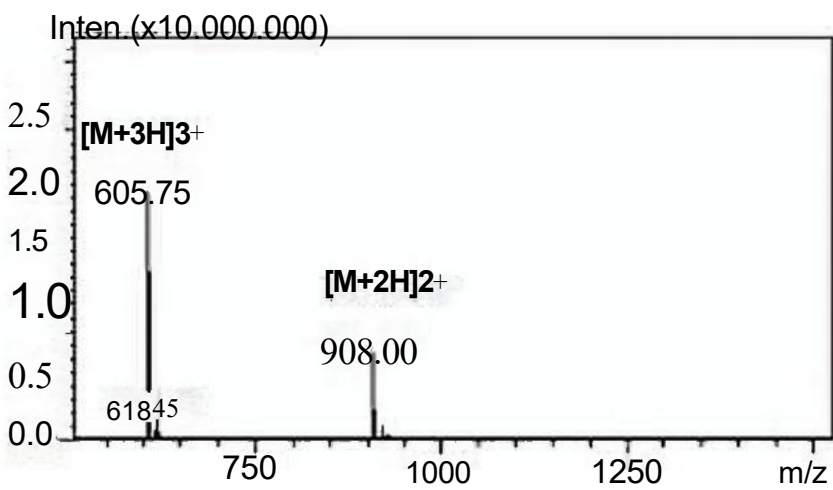
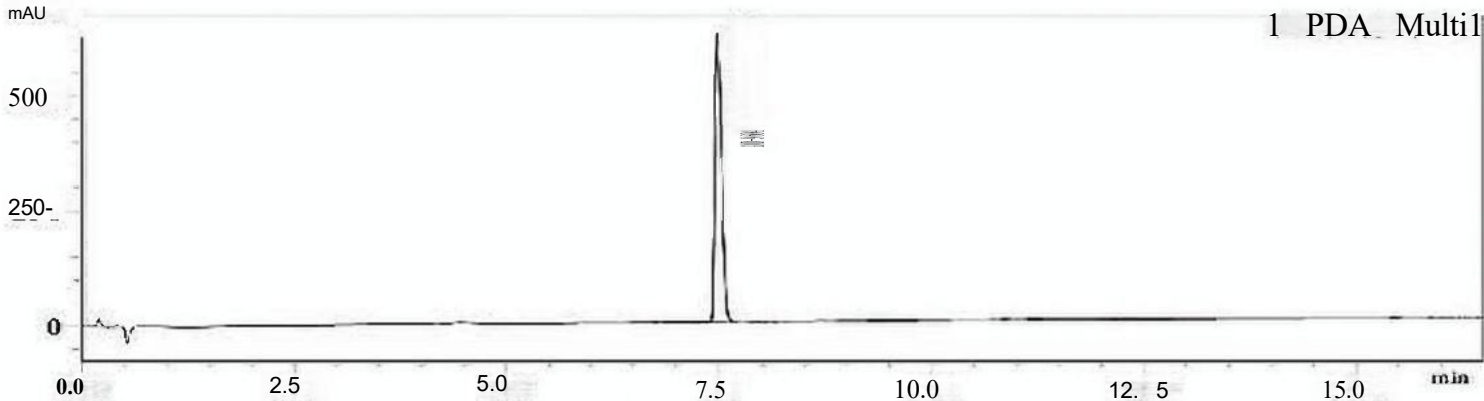
Accession Number	2603230232
Client	helipeptides
Search Code	helipep2603230232

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	5AD-2501-01
Purity	99.588%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
A0D-9604	99.588%



alex Johnson
Alex Johnson
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

COA:2603230232



Proudly Owned and Operated in the USA
Searchable via: [FreedomDiagnosticsTesting.com](https://freedomdiagnostics.com)

Product	AOD-9604 10mg
Net Peptide Content	10.25 mg
Identity	AOD-9604

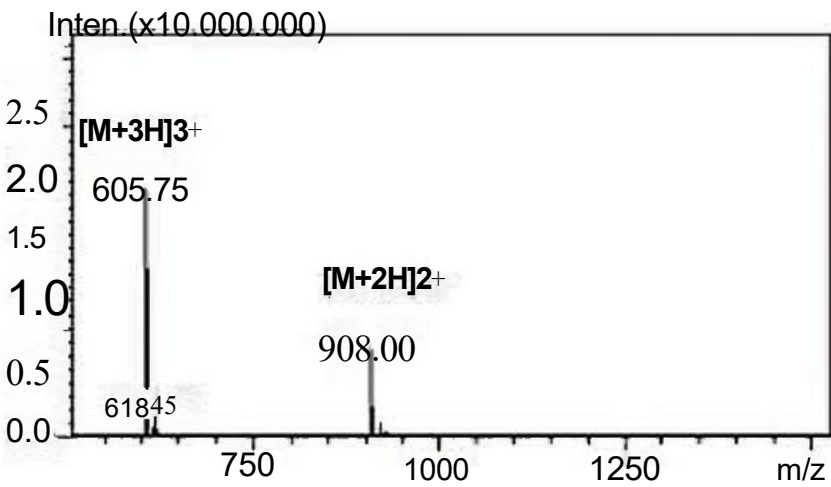
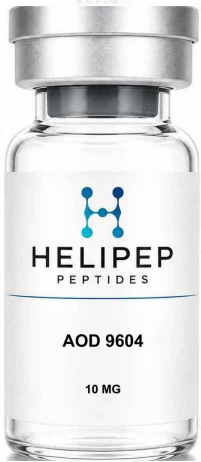
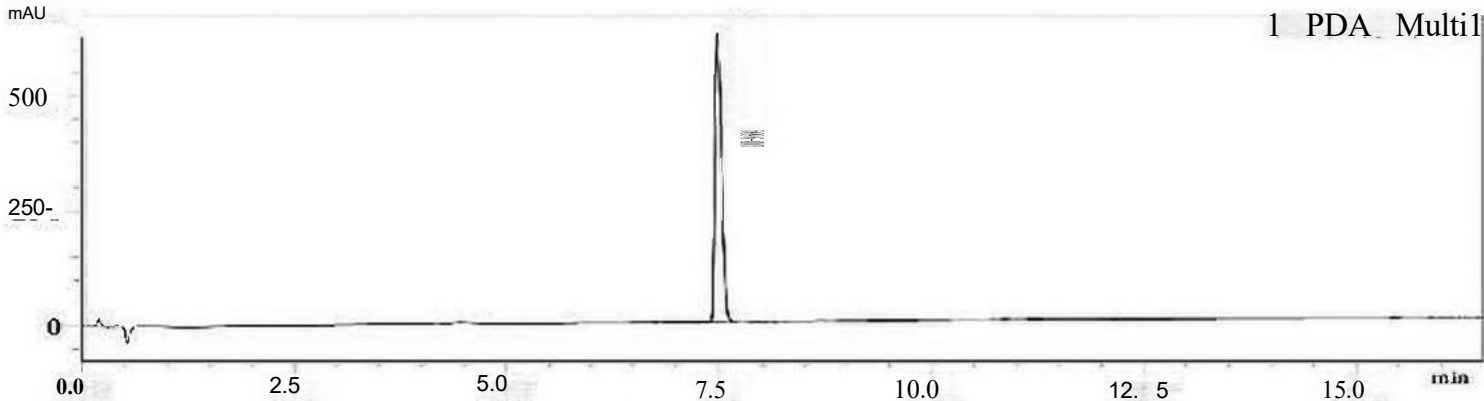
Accession Number	2603230277
Client	helipeptides
Search Code	helipep2603230277

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	10AD-2501-01
Purity	99.588%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
AOD-9604	99.588%



alex Johnson

Alex Johnson
Principal Chemist

COA:2603230277

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	BPC-157 2mg
Net Peptide Content	2.77 mg
Identity	BPC-157

Certificate of Analysis

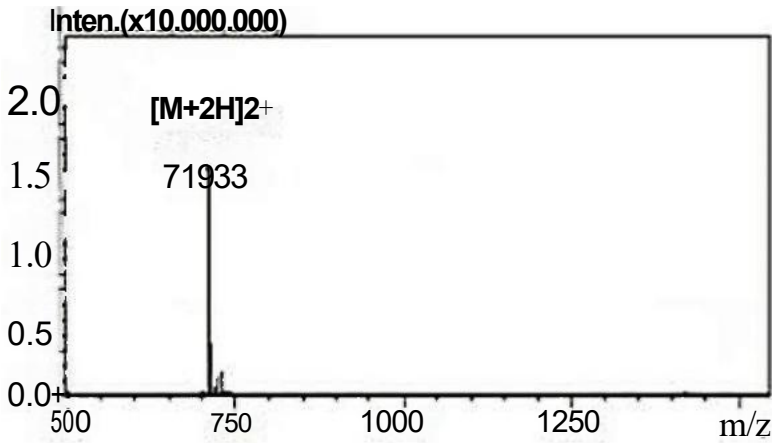
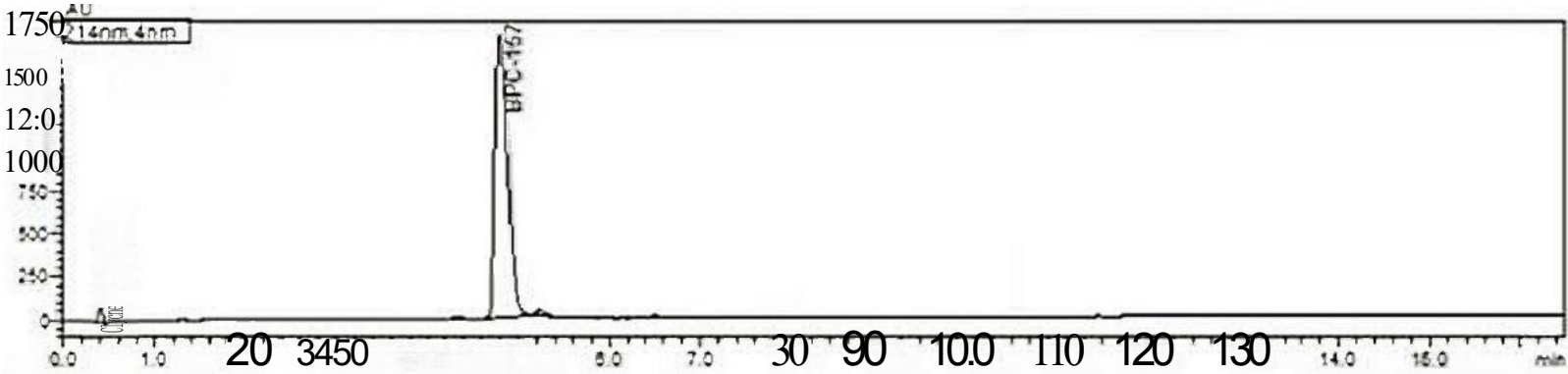
Accession Number	2512260422
Client	helipeptides
Search Code	helipep2512260422

Received Date:	12/26/2025
Reported Date:	12/27/2025

Lot	BC2-2501-01
Purity	97.803%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
BPC-157	97.803%



Stephen, Schmidt

COA:2512260422

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



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Product	BPC-157 5mg
Net Peptide Content	5.27 mg
Identity	BPC-157

Certificate of Analysis

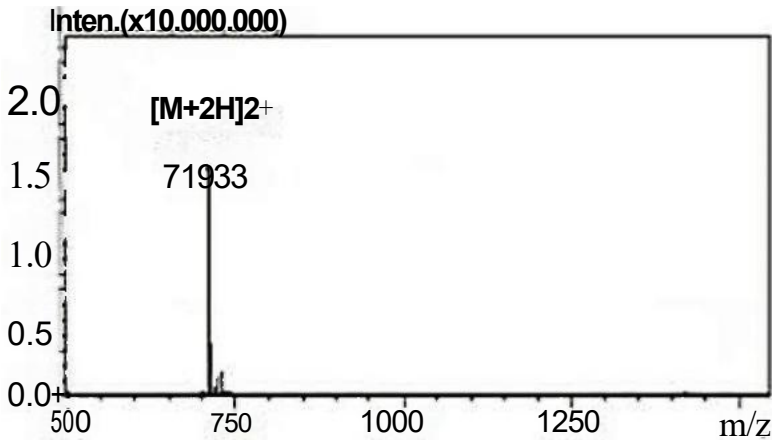
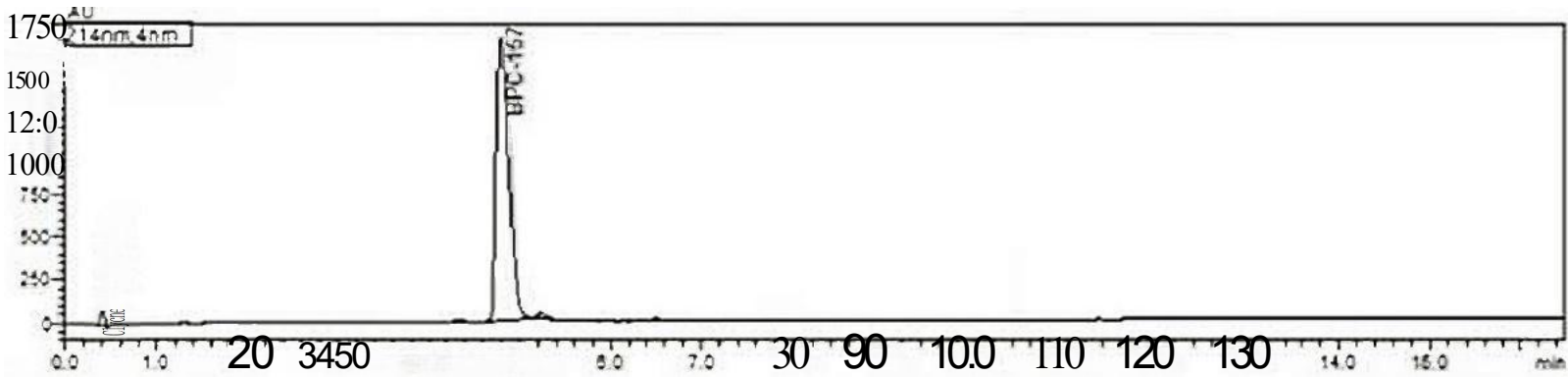
Accession Number	2512260425
Client	helipeptides
Search Code	helipep2512260425

Received Date:	12/26/2025
Reported Date:	12/27/2025

Lot	BC5-2501-01
Purity	97.803%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
BPC-157	97.803%



Stephen, Schmidt

COA:2512260425

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	BPC-157 10mg
Net Peptide Content	12.77 mg
Identity	BPC-157

Certificate of Analysis

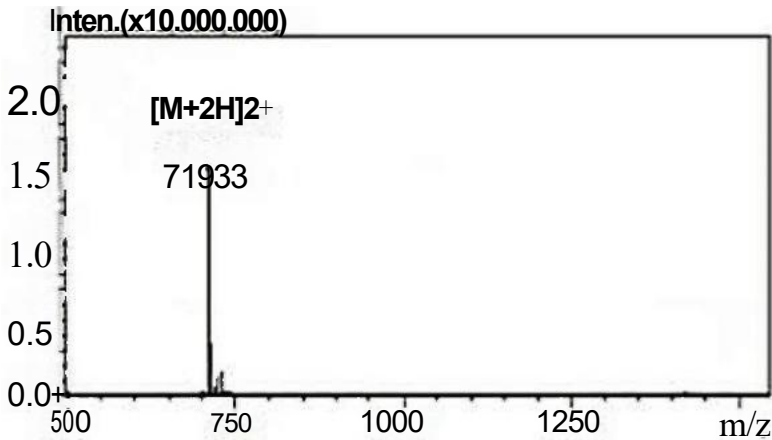
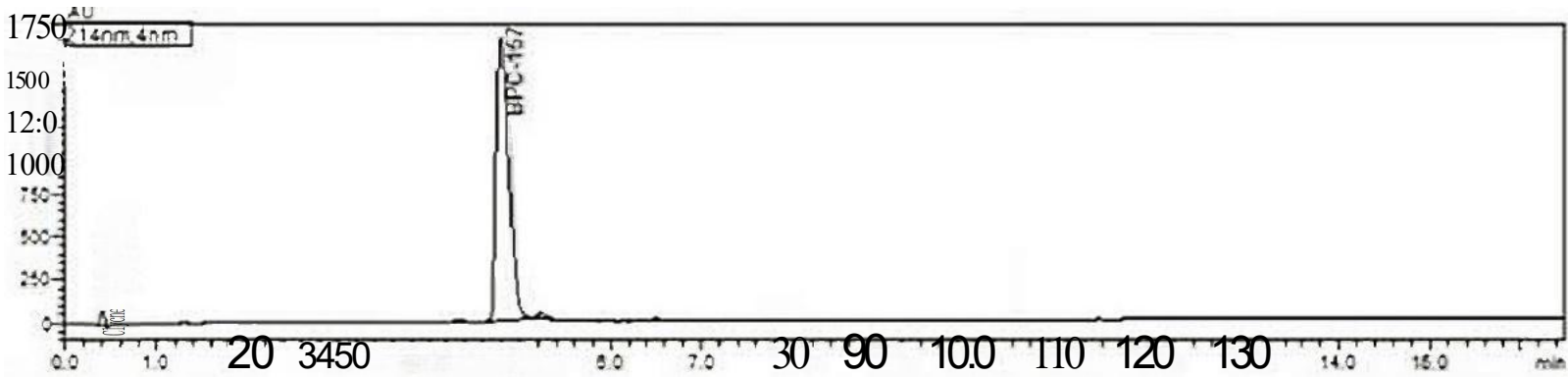
Accession Number	2512260405
Client	helipeptides
Search Code	helipep2512260405

Received Date:	12/26/2025
Reported Date:	12/27/2025

Lot	BC10-2501-01
Purity	97.803%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
BPC-157	97.803%



Stephen, Schmidt

COA:2512260405

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Contact at:Admin@FreedomDiagnostics.net



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Product	BPC-157 TB-500 5mg
Net Peptide Content	BPC-157-6.85 mg Thymosin Beta-4-5.61 mg
Identity	BPC-157/Thymosin Beta-4

Certificate of Analysis

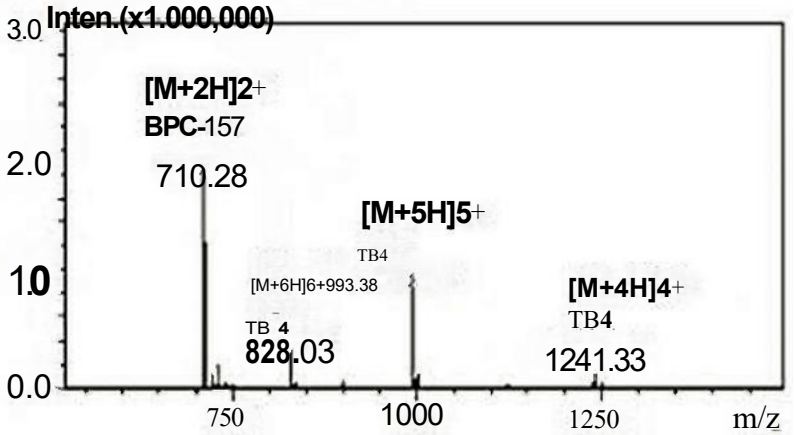
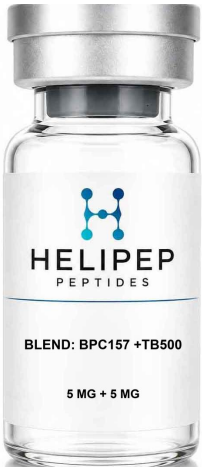
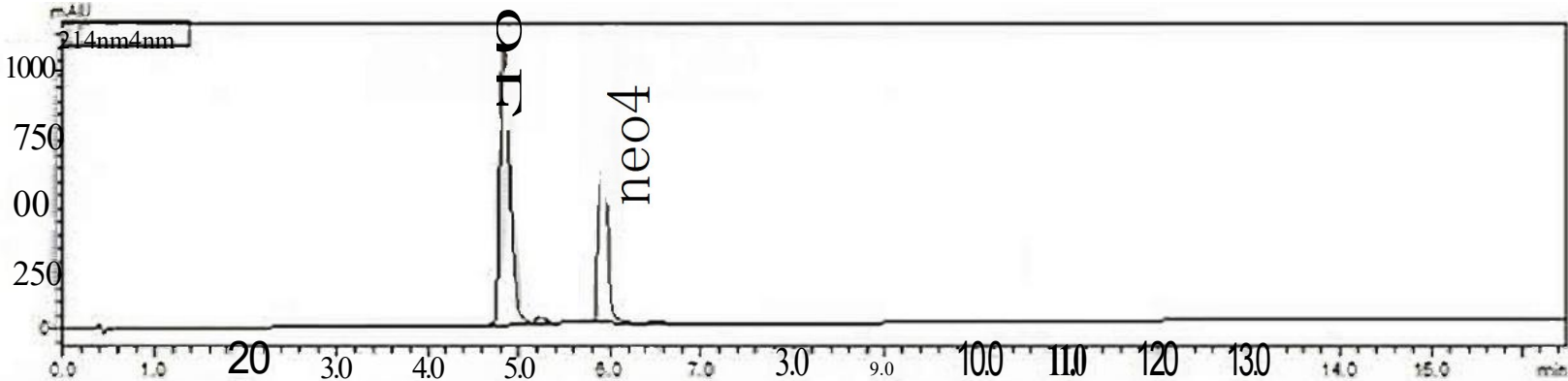
Accession Number	2512260033
Client	helipeptides
Search Code	helipep2512260033

Received Date:	12/26/2025
Reported Date:	12/27/2025

Lot	TB5-2501-01
Purity	98.222%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
BPC-157/Thymosin Beta-4	98.222%



Stephen.Schmidt

COA:2512260033

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



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Searchable via:FreedomDiagnosticsTesting.com

Product	BPC-157 TB-500 20mg
Net Peptide Content	BPC-157-11.85 mg Thymosin Beta-8-9.61 mg
Identity	BPC-157/Thymosin Beta-4

Certificate of Analysis

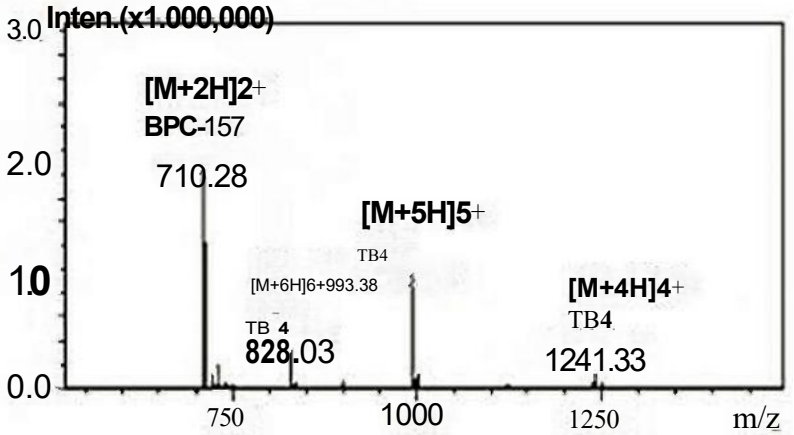
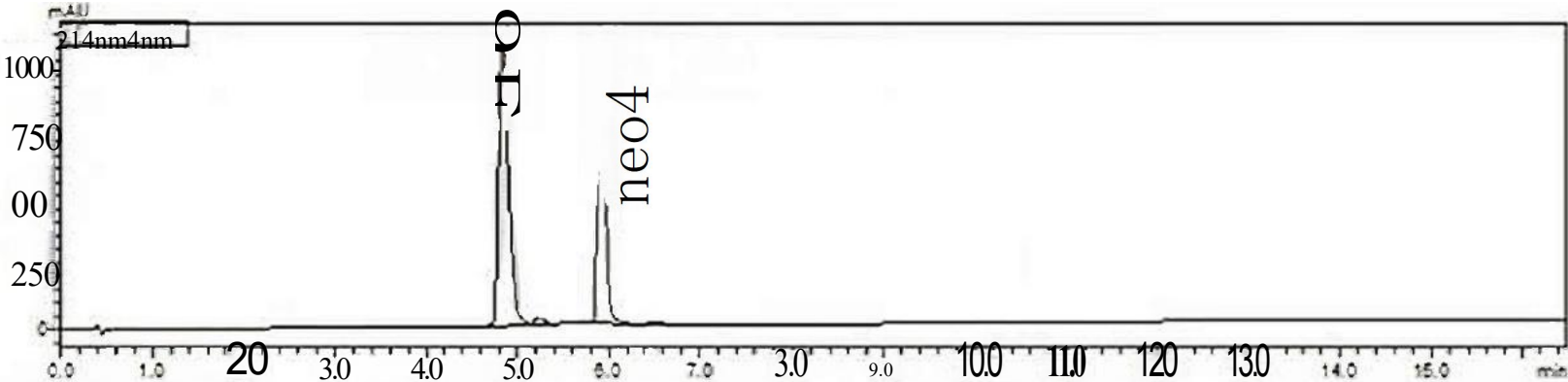
Accession Number	2512260010
Client	helipeptides
Search Code	helipep2512260010

Received Date:	12/26/2025
Reported Date:	12/27/2025

Lot	TB20-2501-01
Purity	98.222%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
BPC-157/Thymosin Beta-4	98.222%



Stephen.Schmidt

COA:2512260010

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Certificate of Analysis

Accession Number	2602030202
Client	helieppeptides
Search Code	heli pep2602030202

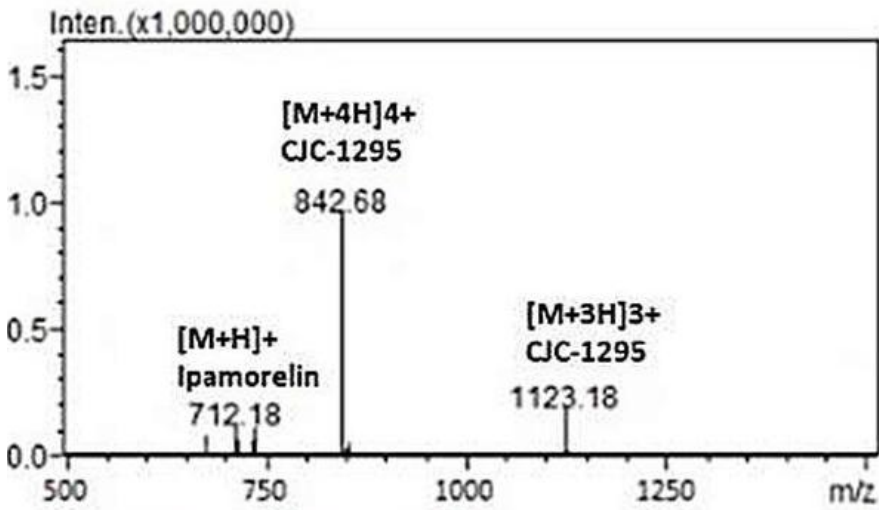
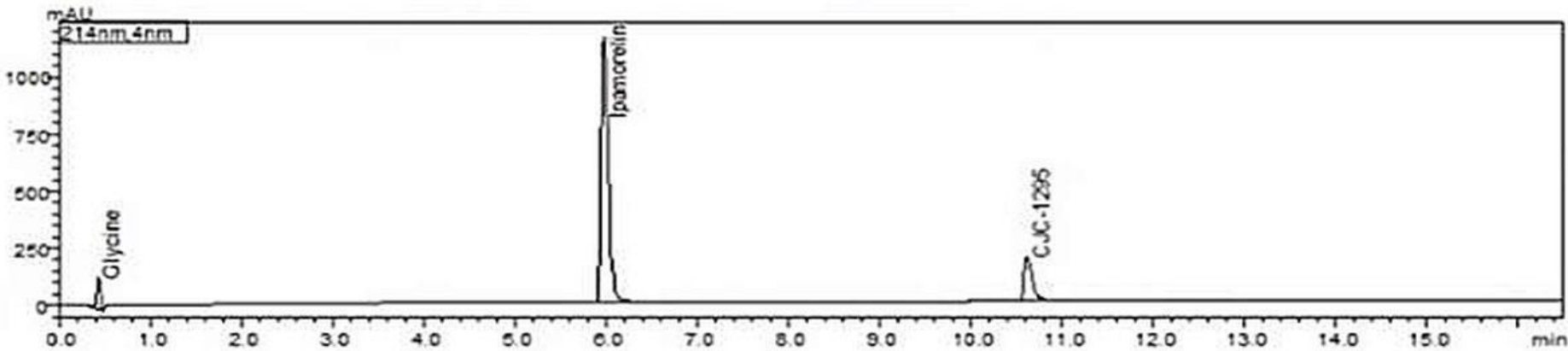
Received Date	02/03/2026
Reported Date	2/5/2026

Product	CJC-1295 2mg Ipamorelin 10mg
Net Peptide Content	Ipamorelin - 4.69 mg CJC-1295 - 2.93 mg
Identity	Ipamorelin/CJC-1295

Lot	CD2-2501-01
Purity	99.94%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Ipamorelin/CJC-1295	99.94%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA: 2602030202

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



Certificate of Analysis

Accession Number	2602030205
Client	helieppeptides
Search Code	heli pep2602030205

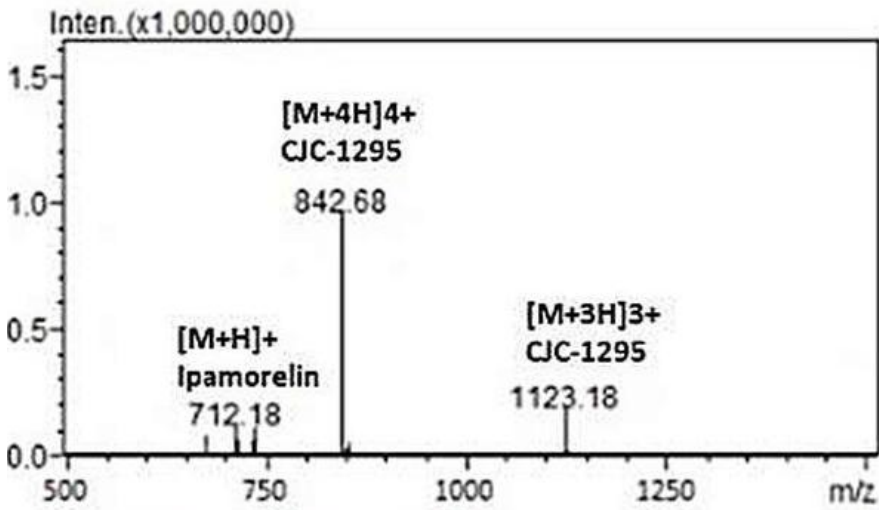
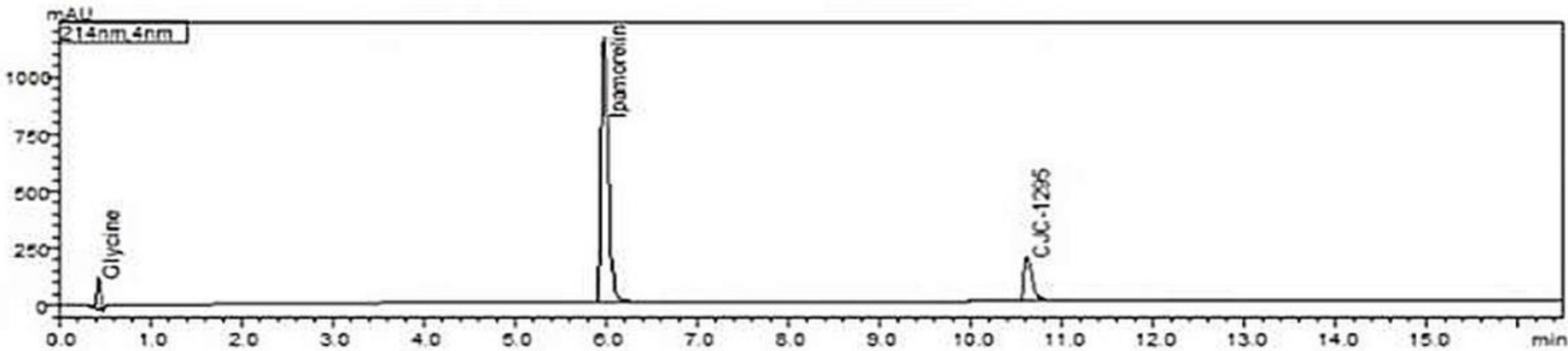
Received Date	02/03/2026
Reported Date	2/5/2026

Product	CJC-1295 5mg Ipamorelin 10mg
Net Peptide Content	Ipamorelin - 4.69 mg CJC-1295 - 5.93 mg
Identity	Ipamorelin/CJC-1295

Lot	CD5-2501-01
Purity	99.94%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Ipamorelin/CJC-1295	99.94%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA: 2602030205

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



Certificate of Analysis

Accession Number	2602030256
Client	helieppeptides
Search Code	heli pep2602030256

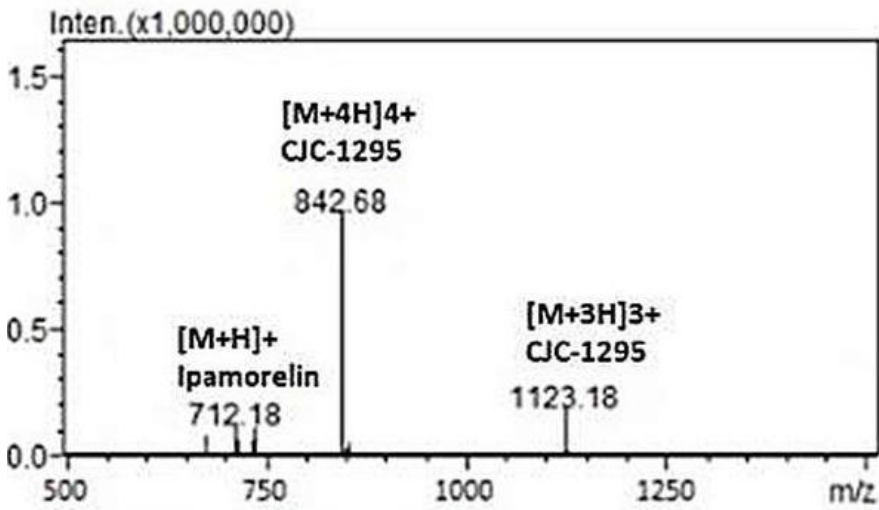
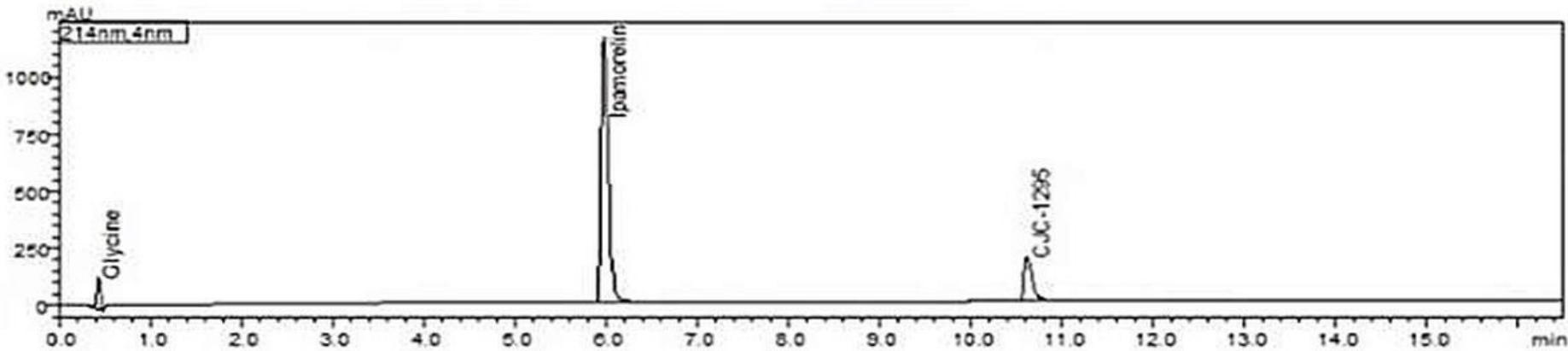
Received Date	02/03/2026
Reported Date	2/5/2026

Product	CJC-1295 10mg Ipamorelin 10mg
Net Peptide Content	Ipamorelin - 4.69 mg CJC-1295 - 10.93 mg
Identity	Ipamorelin/CJC-1295

Lot	CD10-2501-01
Purity	99.94%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Ipamorelin/CJC-1295	99.94%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA: 2602030256

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



Certificate of Analysis

Accession Number	2602030222
Client	helieppeptides
Search Code	heli pep2602030222

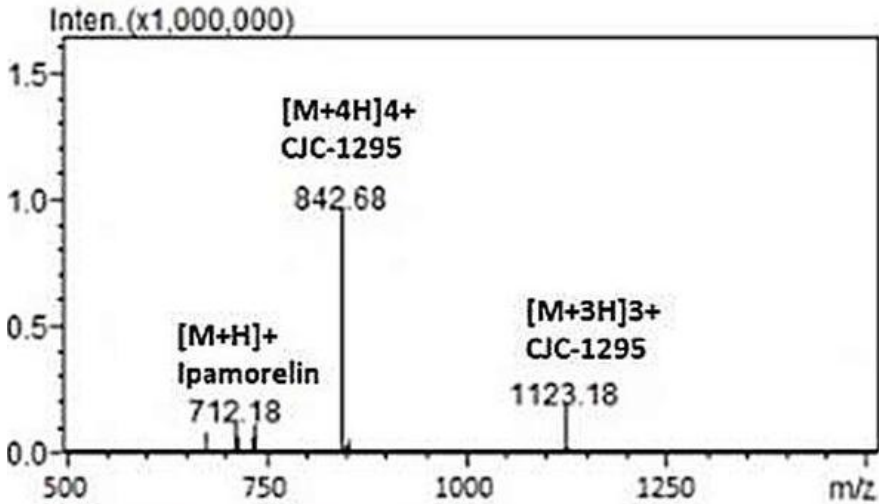
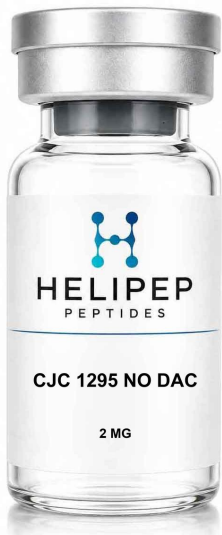
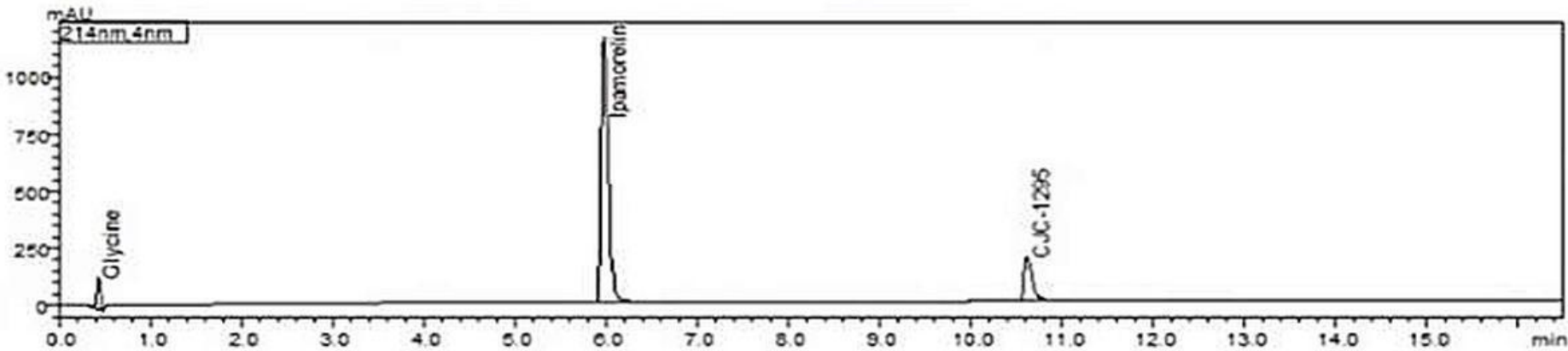
Received Date	02/03/2026
Reported Date	2/5/2026

Product	CJC-1295 NO DAC+ Ipamorelin 10mg
Net Peptide Content	Ipamorelin - 4.69 mg CJC-1295 - 2.93 mg
Identity	Ipamorelin/CJC-1295

Lot	CND2-2501-01
Purity	99.94%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Ipamorelin/CJC-1295	99.94%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA: 2602030222

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



Certificate of Analysis

Accession Number	2602030223
Client	helieppeptides
Search Code	heli pep2602030223

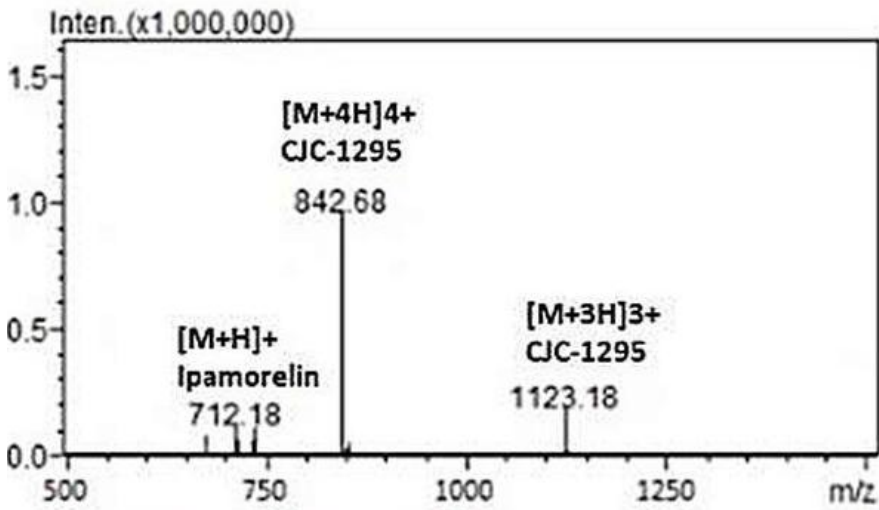
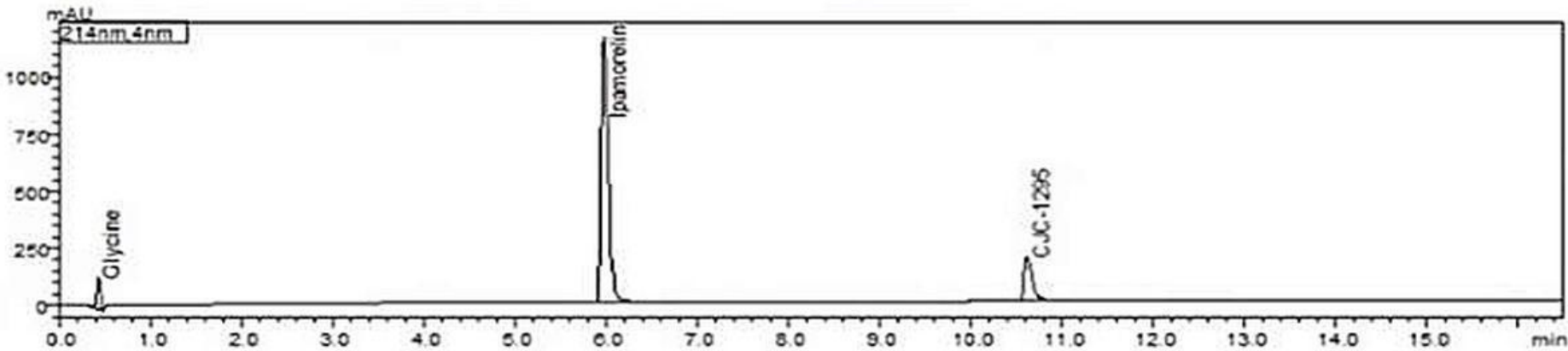
Received Date	02/03/2026
Reported Date	2/5/2026

Product	CJC-1295 NO DAC+ Ipamorelin 10mg
Net Peptide Content	Ipamorelin - 4.69 mg CJC-1295 - 5.93 mg
Identity	Ipamorelin/CJC-1295

Lot	CND5-2501-01
Purity	99.94%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Ipamorelin/CJC-1295	99.94%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA: 2602030223

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



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Searchable via: [FreedomDiagnosticsTesting.com](https://freedomdiagnostics.com)

Certificate of Analysis

Accession Number	2602030210
Client	helieppeptides
Search Code	heli pep2602030210

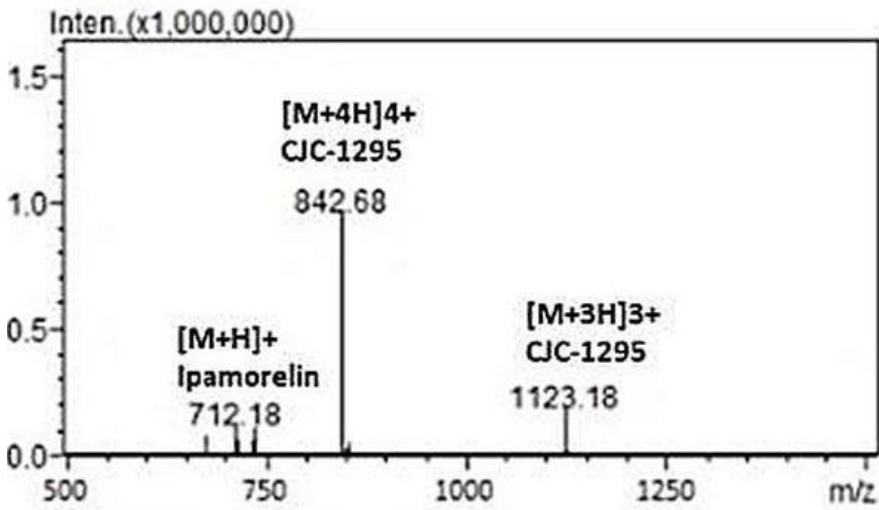
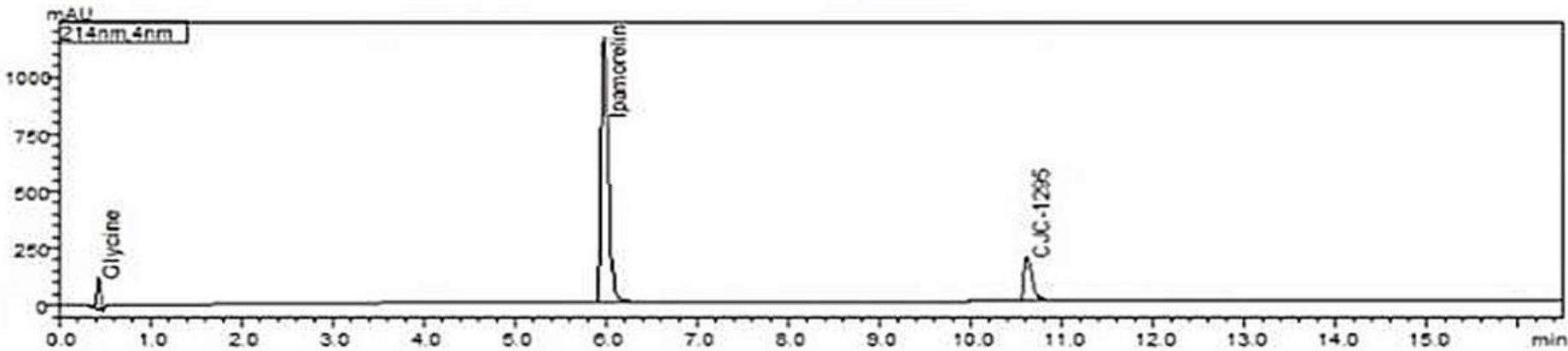
Received Date	02/03/2026
Reported Date	2/5/2026

Product	CJC-1295 NO DAC+ Ipamorelin 10mg
Net Peptide Content	Ipamorelin - 4.69 mg CJC-1295 - 10.93 mg
Identity	Ipamorelin/CJC-1295

Lot	CND10-2501-01
Purity	99.94%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Ipamorelin/CJC-1295	99.94%



Stephen Schmidt
Principal Chemist

COA: 2602030210

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



Proudly Owned and Operated in the USA
Searchable via:FreedomDiagnosticsTesting.com

Product	GHK-Cu 50mg
Net Peptide Content	53.06mg
Identity	GHK-Cu

Certificate of Analysis

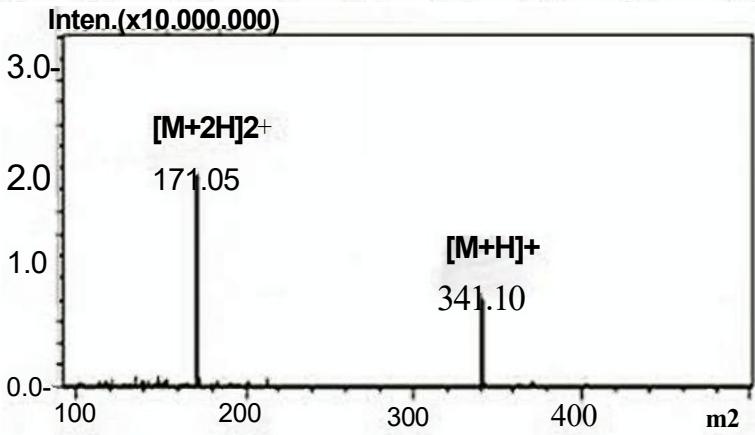
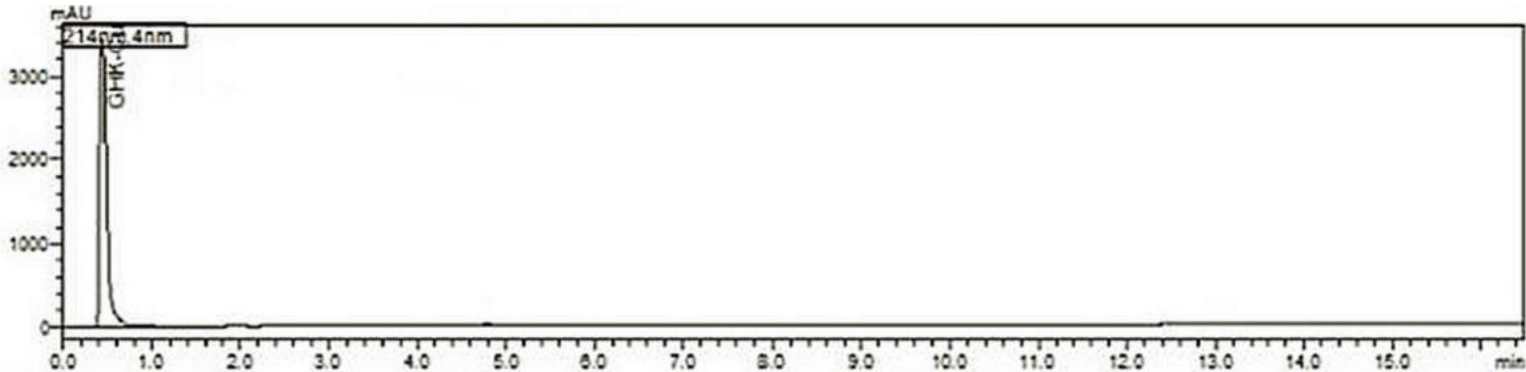
Accession Number	2512260035
Clent	helipeptides
Search Code	helipep2512260035

Received Date:	12/26/2025
Reported Date:	12/27/2025

Lot	CU50-2501-01
Purity	99.152%
Appearance	Blue Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GHK-Cu	99.152%



Stephen.Schmidt

COA:2512260035

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions.This analysis is intended for informational puposes only and is specific to the sample(s)provided.The peptides tested are intended for research use only and are not approved for human or veterinary use,diagnostic,therapeutic,orclinical applications.Results should be intepreted by qualified professionals within the scope of the intended research.The accuracy and reliability ofthe test may be influenced by sample integrity, handling,and other experimental variables.



Proudly Owned and Operated in the USA
Searchable via:FreedomDiagnosticsTesting.com

Product	GHK-Cu 100mg
Net Peptide Content	103.06mg
Identity	GHK-Cu

Certificate of Analysis

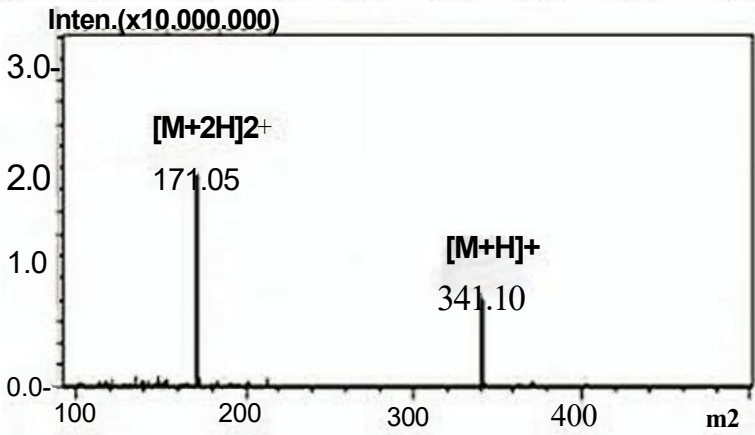
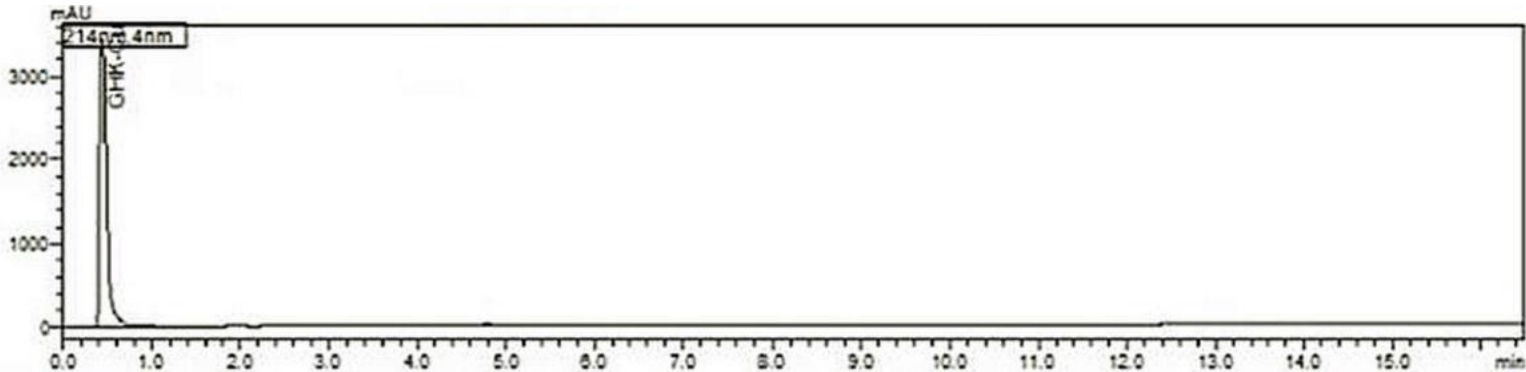
Accession Number	2512260100
Clent	heli peppeptides
Search Code	heli pep2512260100

Received Date:	12/26/2025
Reported Date:	12/27/2025

Lot	CU100-2501-01
Purity	99.152%
Appearance	Blue Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GHK-Cu	99.152%



Stephen.Schmidt

COA:2512260100

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions.This analysis is intended for informational puposes only and is specific to the sample(s)provided.The peptides tested are intended for research use only and are not approved for human or veterinary use,diagnostic,therapeutic,orclinical applications.Results should be intepreted by qualified professionals within the scope of the intended research.The accuracy and reliability ofthe test may be influenced by sample integrity, handling,and other experimental variables.



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Searchable via:[EreedomDiagnosticsTesting.com](https://www.freedomdiagnostics.com/testing)

Product	GLOW 50mg/10mg/10mg
Net Peptide Content	GHK-Cu-52.83 mg BPC-157-11.56 mg Thymosin Beta-4-10.53 mg
Identity	GHK-Cu/BPC-157Thym osin Beta-4

Certificate of Analysis

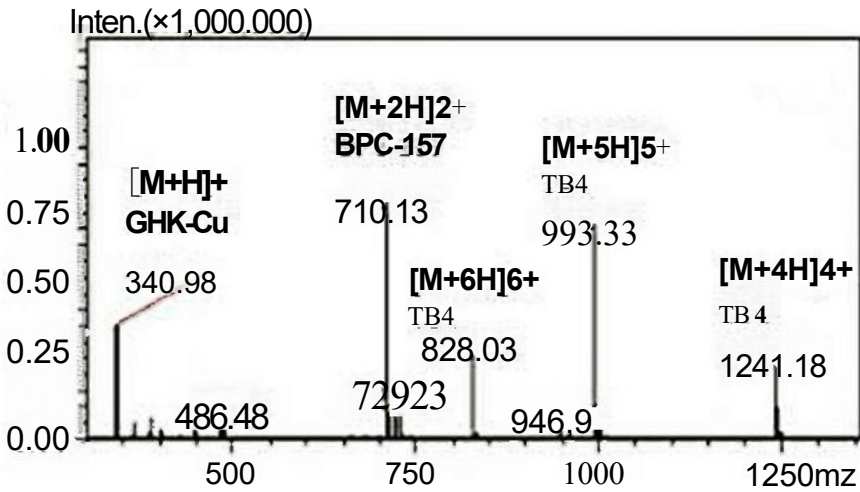
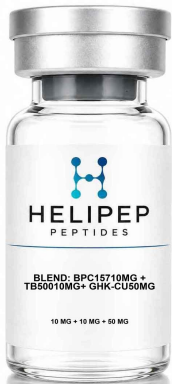
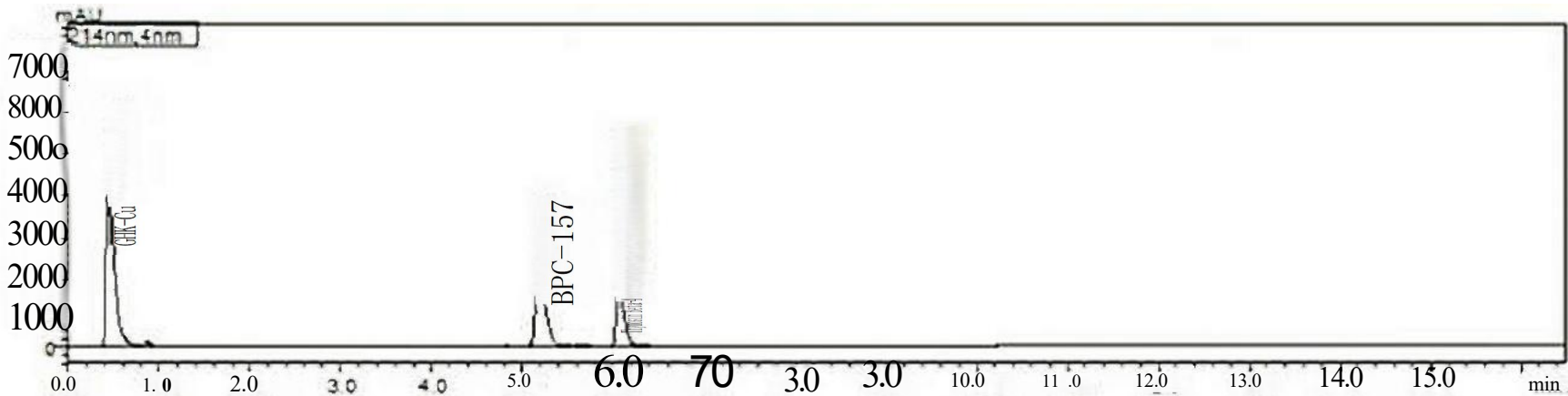
Accession Number	2512150895
Client	helieppeptides
Search Code	heli pep2512150895

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	GLW70-2501-01
Purity	99.263%
Appearance	Blue Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GHK-Cu/BPC-157/Thymosin Beta-4	99.263%



Stephen Schmidt

Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

COA:2512150895

Enhanced for clearer text display



Proudly Owned and Operated in the USA
Searchable via:FreedomDiagnosticsTesting.com

Product	Glutathione 600mg
Net Peptide Content	621.23 mg
Identity	Glutathione

Certificate of Analysis

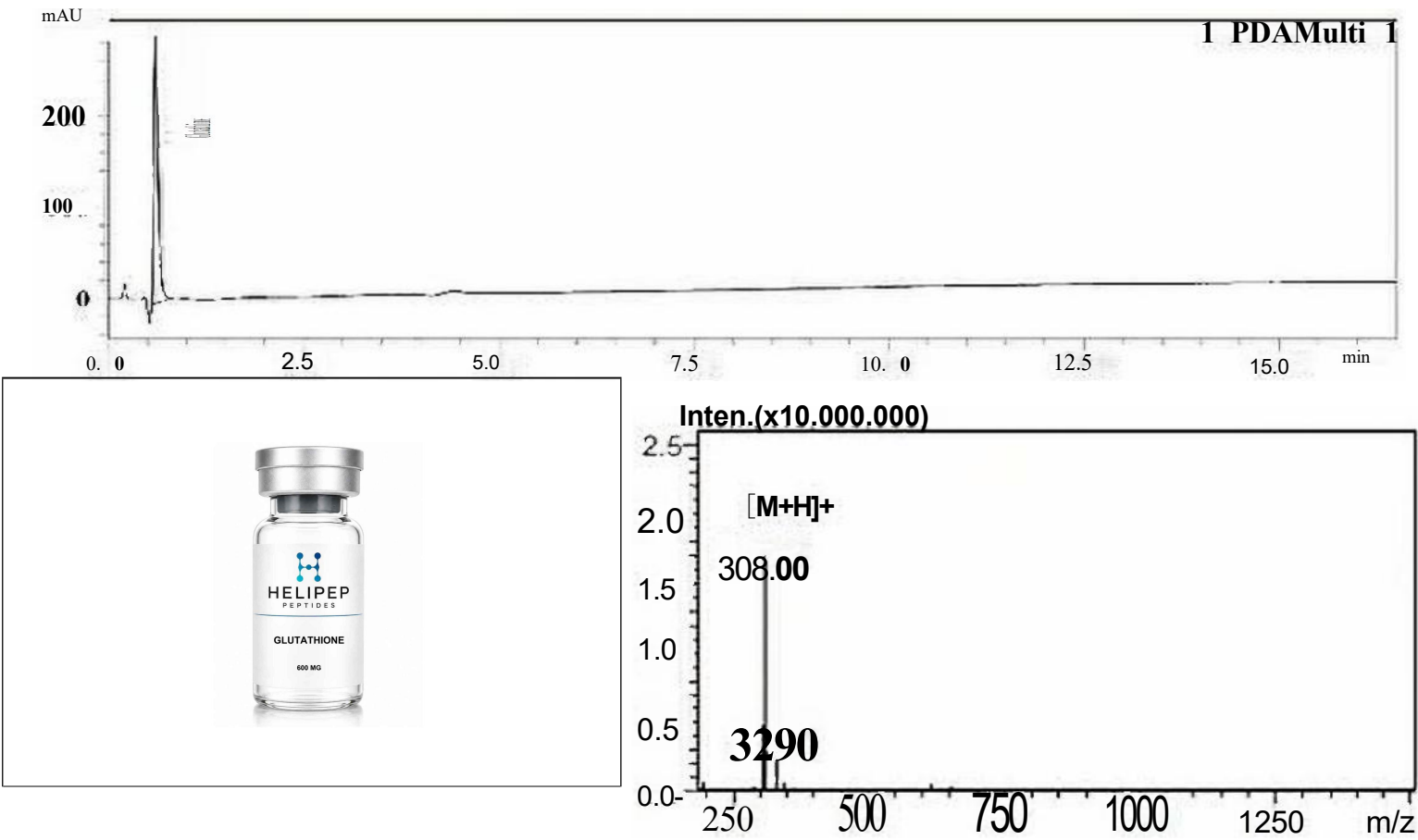
Accession Number	2603230256
Client	helipeptides
Search Code	helipep2603230256

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	GTT600-2501-01
Purity	99.72%
Appearance	White Lyophilized Powder

AI Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Glutathione	99.72%



Alex Joehnaon

Alex Johnson
Principal Chemist

COA:2603230256

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



Proudly Owned and Operated in the USA
Searchable via:FreedomDiagnosticsTesting.com

Product	Glutathione 1500mg
Net Peptide Content	1521.23 mg
Identity	Glutathione

Certificate of Analysis

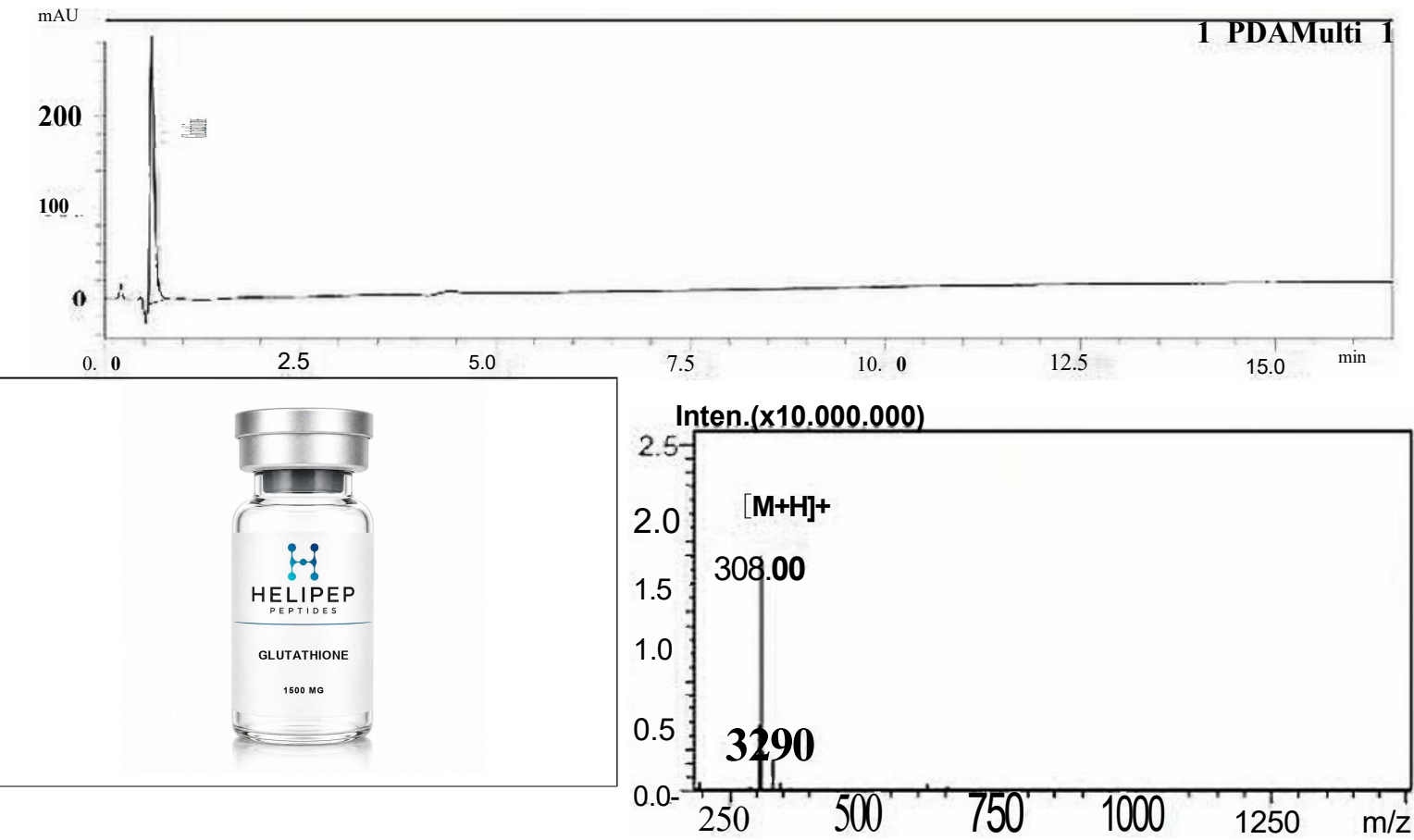
Accession Number	2603230223
Client	helipeptides
Search Code	helipep2603230223

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	GTT1500-2501-01
Purity	99.72%
Appearance	White Lyophilized Powder

AI Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Glutathione	99.72%



Alex Joehnaon

Alex Johnson
Principal Chemist

COA:2603230223

The peptide purity analysis reported here was conducted usingLCMSMS under standard laboratory conditions.This analysis is intended for informational purposes only and is specific to the sample(s) provided.The peplidles tested are intended for research usc only and are not approved for human or veterinary use,diagnostic,therapcutic or clinical applications.Results should be interpreted by qualified professionals within the scope of the intended research.The accuracy and reliability of the test may be influcnced by sample integrity, handling,and other experimental variables.

Searchable via:[FreedomDiagnosticsTesting.com](#)

Contact at:Admin@FreedomDiagnostics.net



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Product	IGF-1LR3 0.1mg
Net Peptide Content	0.12 mg
Identity	IGF-LR3

Certificate of Analysis

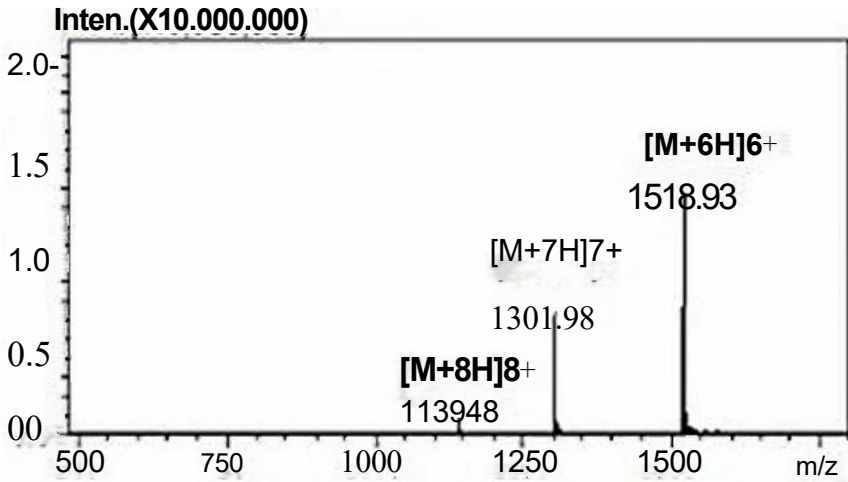
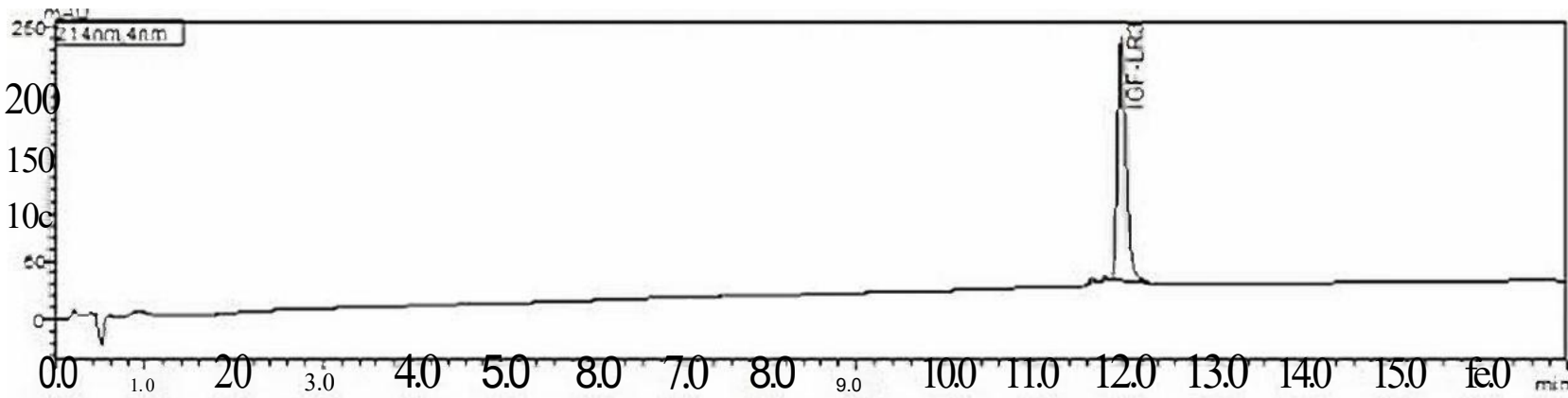
Accession Number	2601070160
Client	helipeptides
Search Code	helipep2601070160

Received Date:	01/07/2026
Reported Date:	1/9/2026

Lot	IG01-2501-01
Purity	97.56%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
IGF-LR3	97.56%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

COA:2601070160



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Searchable via:FreedomDiagnosticsTesting.com

Product	IGF-1LR3 1mg
Net Peptide Content	1.22 mg
Identity	IGF-LR3

Certificate of Analysis

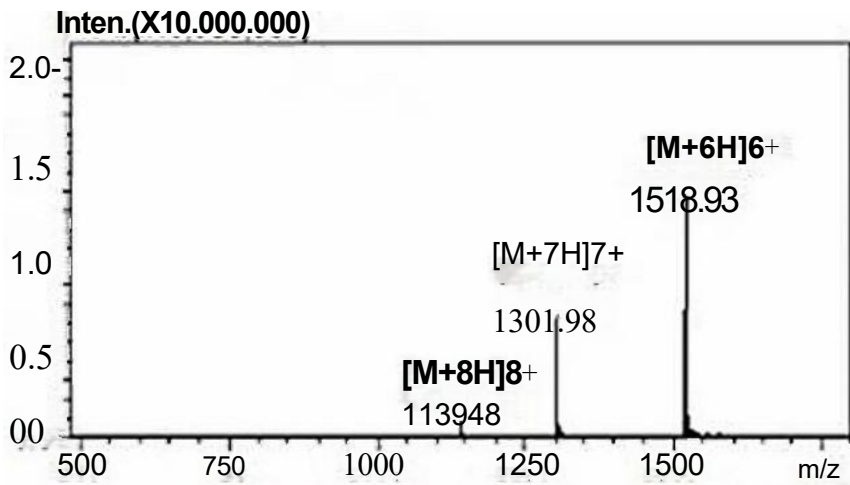
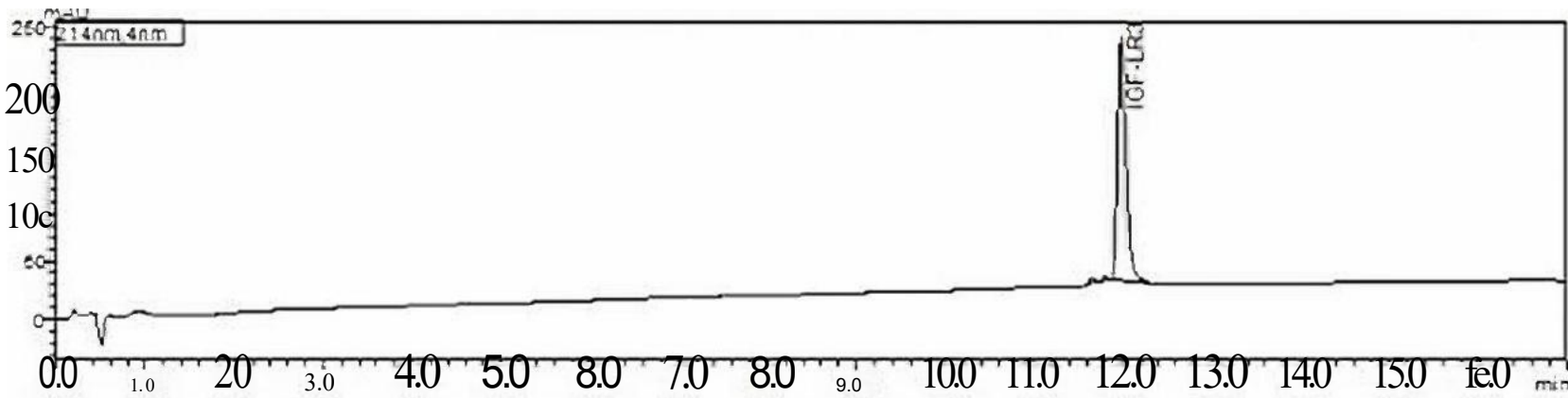
Accession Number	2601070164
Client	helipeptides
Search Code	helipep2601070164

Received Date:	01/07/2026
Reported Date:	1/9/2026

Lot	IG1-2501-01
Purity	97.56%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
IGF-LR3	97.56%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA:2601070164

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FR E EDOM

D I A G N O S T I c s

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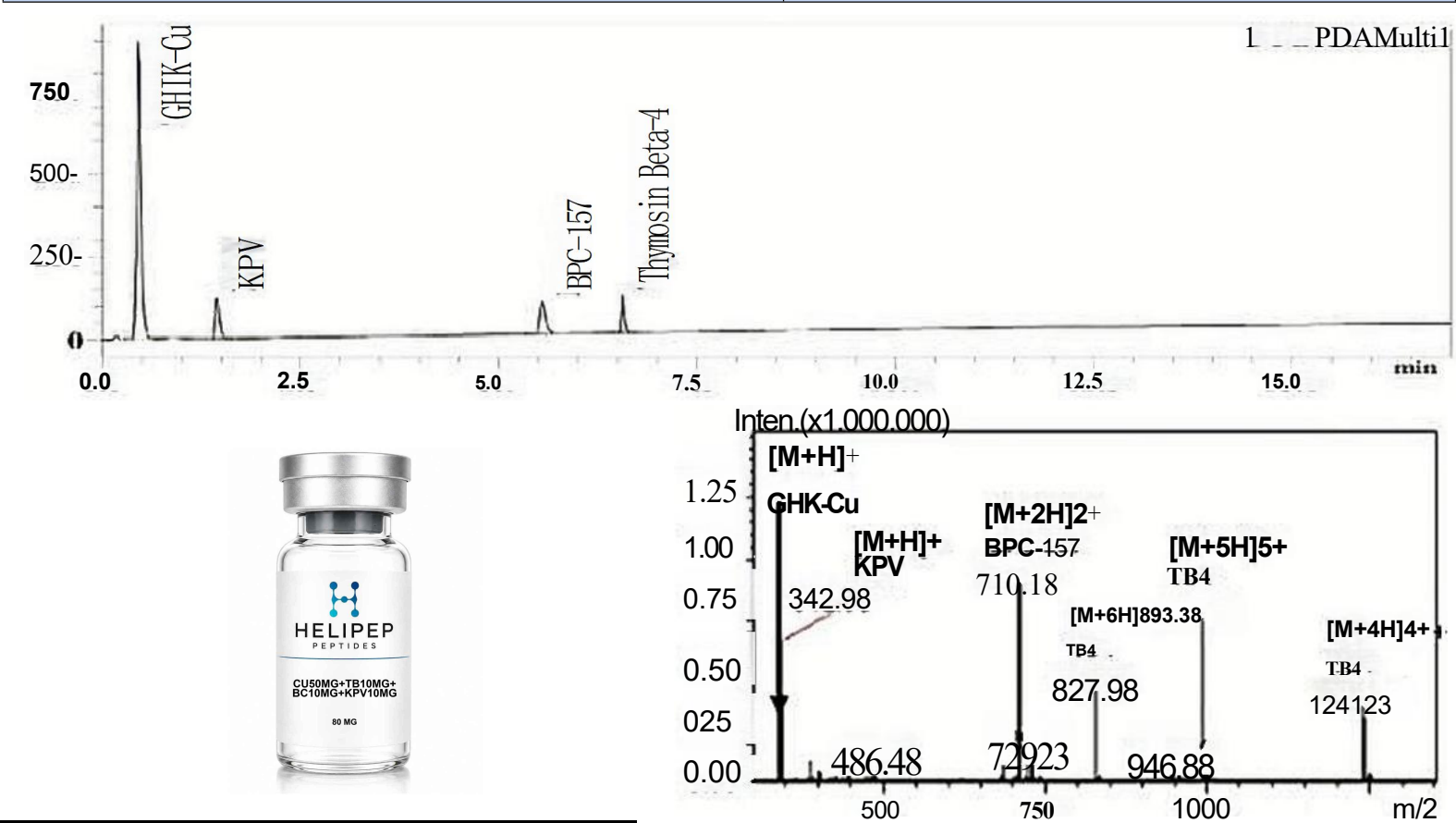
Accession Number	2602260060
Client	helipeptides
Search Code	helipep2602260060
Received Date:	02/26/2026
Reported Date:	2/27/2026

Product	Klow 80mg
Net Peptide Content	GHK-Cu-56.69mg KPV-11.97 mg BPC-157-9.93mg Thymosin Beta-4-8.78 mg
Identity	GHK-Cu/KPV/BPC-157/ Thymosin Beta-4

Lot	KLOW-2501-01
Purity	99.76%
Appearance	Blue Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GHK-Cu/KPV/BPC-157/Thymosin Beta-4	99.76%



Stephen Schmidl

Stephen Schmidt
Principal Chemist

COA:2602260060

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Product	Mots-C 10mg
Net Peptide Content	11.80 mg
Identity	MOTS-C

Certificate of Analysis

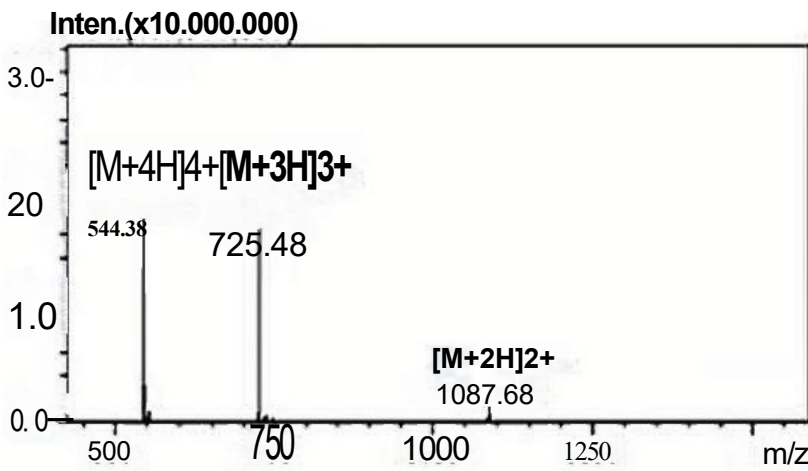
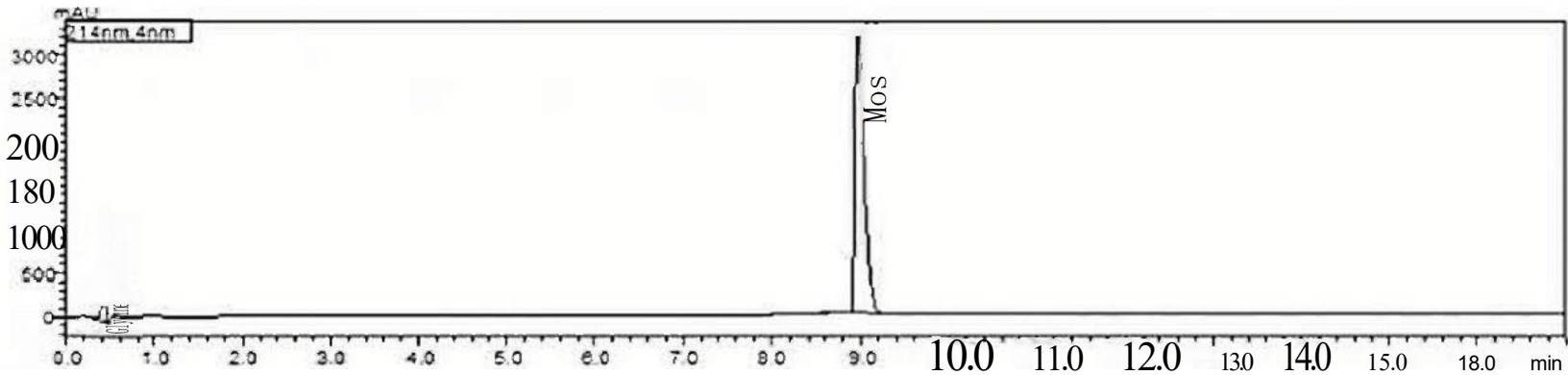
Accession Number	2601190029
Client	helipeptides
Search Code	helipep2601190029

Received Date:	01/19/2026
Reported Date:	1/21/2026

Lot	MS10-2501-01
Purity	99.386%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
MOTS-C	99.386%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

COA:2601190029



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Product	Mots-C 20mg
Net Peptide Content	21.80 mg
Identity	MOTS-C

Certificate of Analysis

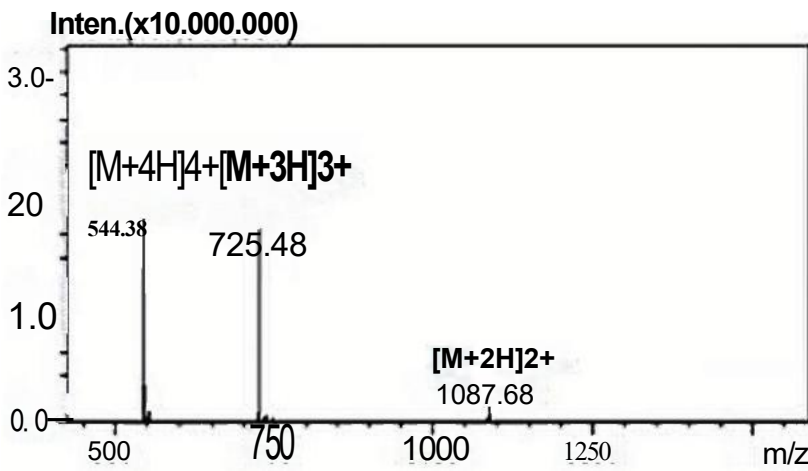
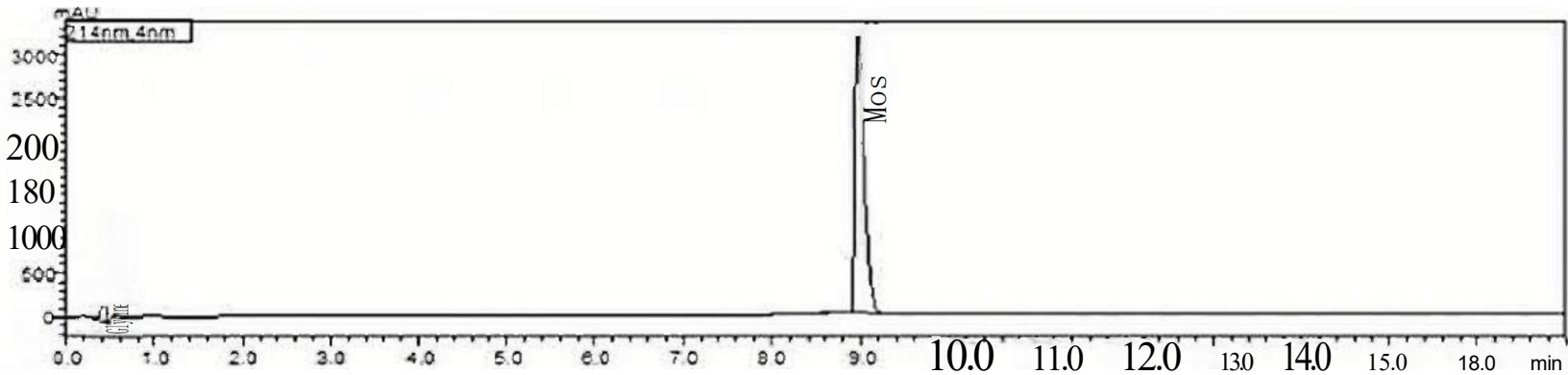
Accession Number	2601190027
Client	helipeptides
Search Code	helipep2601190027

Received Date:	01/19/2026
Reported Date:	1/21/2026

Lot	MS20-2501-01
Purity	99.386%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
MOTS-C	99.386%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

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COA:2601190027



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Product	Mots-C 40mg
Net Peptide Content	42.80 mg
Identity	MOTS-C

Certificate of Analysis

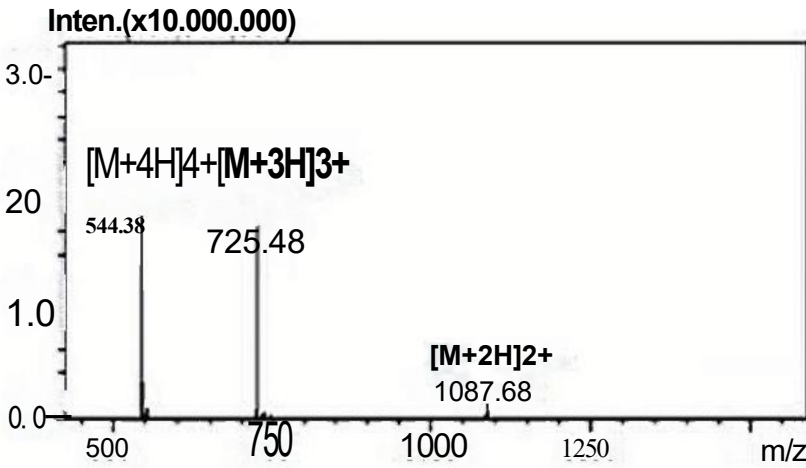
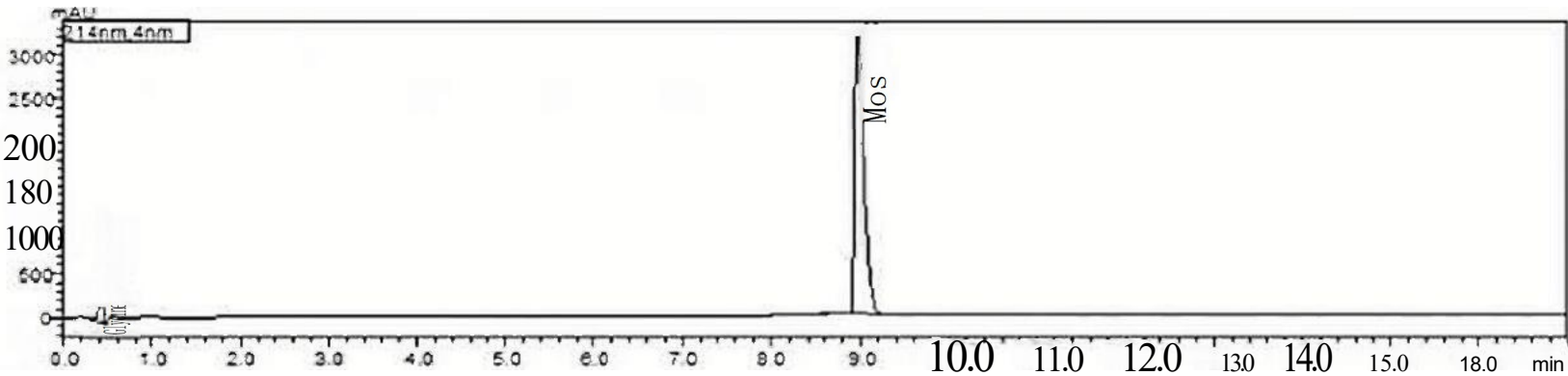
Accession Number	2601190012
Client	helipeptides
Search Code	helipep2601190012

Received Date:	01/19/2026
Reported Date:	1/21/2026

Lot	MS40-2501-01
Purity	99.386%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
MOTS-C	99.386%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

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COA:2601190012



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Product	NAD+100mg
Net Peptide Content	105.57 mg
Identity	NAD+

Certificate of Analysis

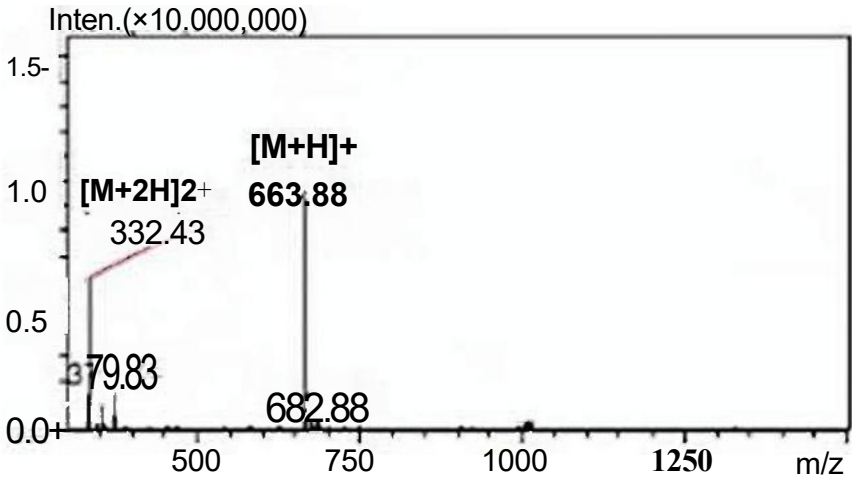
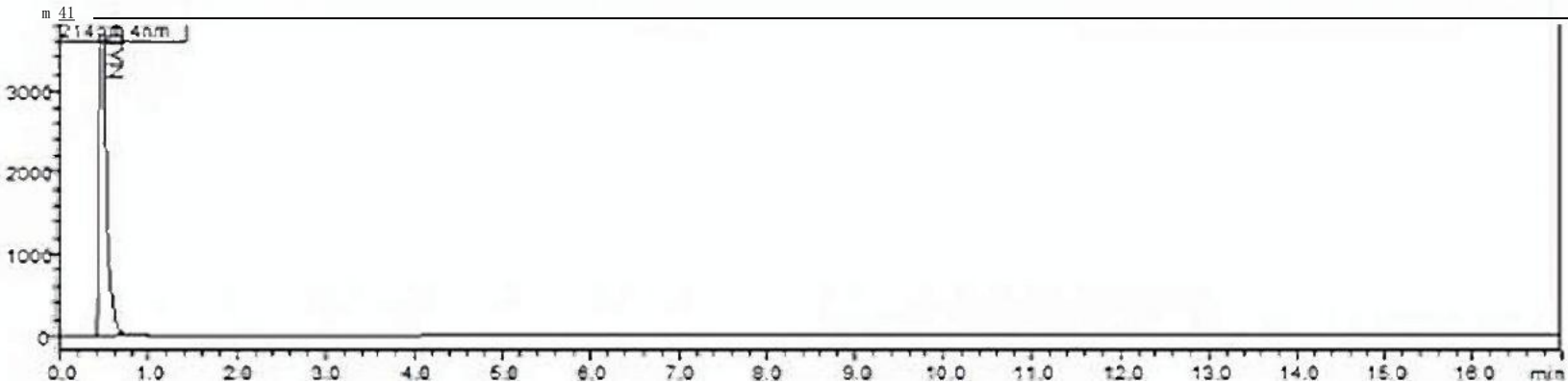
Accession Number	2601070125
Client	helipeptides
Search Code	helipep2601070125

Received Date:	01/07/2026
Reported Date:	1/9/2026

Lot	NJ100-2501-01
Purity	99.783%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
NAD+	99.783%



Stephen.Schmidt

COA:2601070125

Stephen Schmidt
Principal Chemist

The peptide purity analysis repored here was conducted using LCMSMS under standard laboratory conditions.This analysis is intended for informational purposes only and is spcific to the smple(s)provided.The peplides tested are intended forresearch usc only and are not approved for human or veterinary use,diagnostic,therapeutic,or clinical applications.Results should be interpreted by qualified professionals within the scope of the intended research.The accuracy and reliability of the test may bc influenced by sample integrity, handling,and other experimental variables.

Searchable via: EredomDiagnosticsTesting.com

Contact at:Admin@FreedomDiagnostics.net



Proudly Owned and Operated in the USA
Searchable via:FreedomDiagnosticsTesting.com

Product	NAD+500mg
Net Peptide Content	555.57 mg
Identity	NAD+

Certificate of Analysis

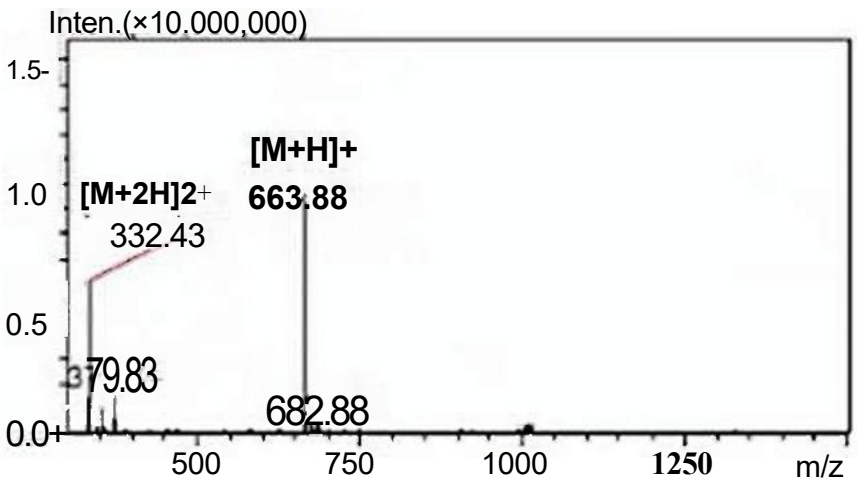
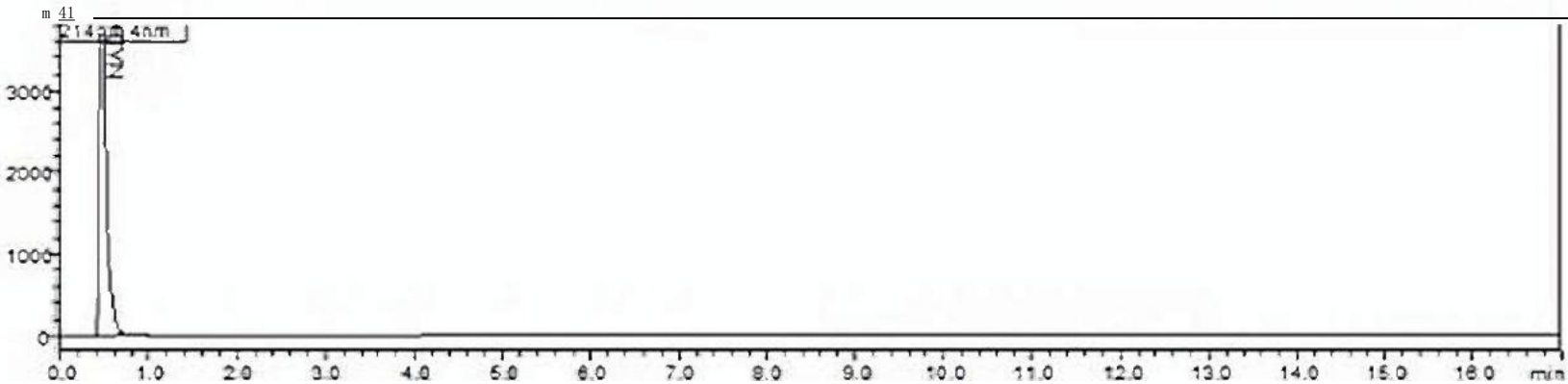
Accession Number	2601070163
Client	helipeptides
Search Code	helipep2601070163

Received Date:	01/07/2026
Reported Date:	1/9/2026

Lot	NJ500-2501-01
Purity	99.783%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
NAD+	99.783%



Stephen.Schmidt

Stephen Schmidt
Principal Chemist

COA:2601070163

The peptide purity analysis repored here was conducted using LCMSMS under standard laboratory conditions.This analysis is intended for informational purposes only and is spcific to the smple(s)provided.The peplides tested are intended forresearch use only and are not approved for human or veterinary use,diagnostic,therapeutic,or clinical applications.Results should be interpreted by qualified professionals within the scope of the intended research.The accuracy and reliability of the test may bc influenced by sample integrity, handling,and other experimental variables.



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Product	NAD+1000mg
Net Peptide Content	1105.5 mg
Identity	NAD+

Certificate of Analysis

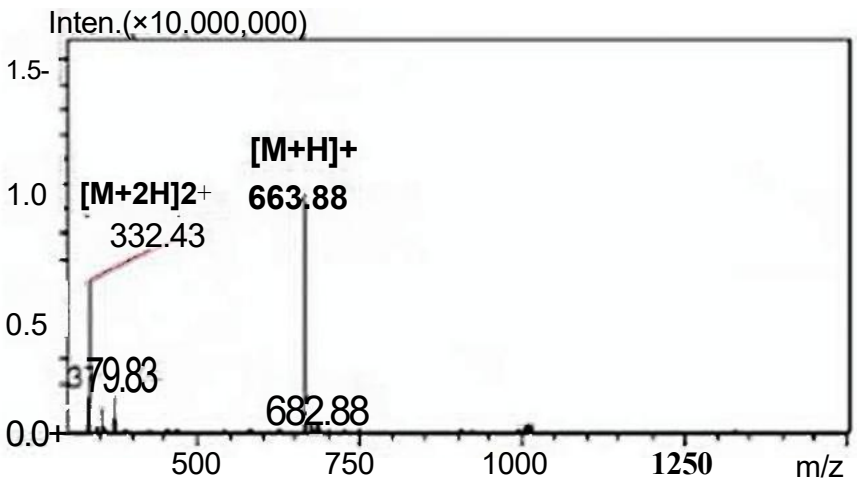
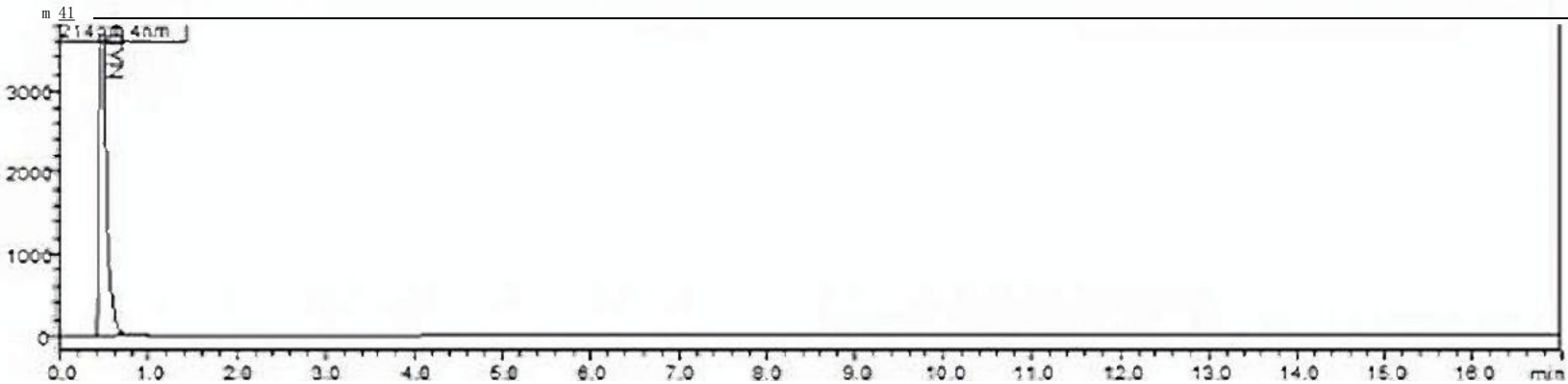
Accession Number	2601070456
Client	helipeptides
Search Code	helipep2601070456

Received Date:	01/07/2026
Reported Date:	1/9/2026

Lot	NJ1000-2501-01
Purity	99.783%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
NAD+	99.783%



Stephen.Schmidt

COA:2601070456

Stephen Schmidt
Principal Chemist

The peptide purity analysis repored here was conducted using LCMSMS under standard laboratory conditions.This analysis is intended for informational purposes only and is spcific to the smple(s)provided.The peplides tested are intended forresearch usc only and are not approved for human or veterinary use,diagnostic,therapeutic,or clinical applications.Results should be interpreted by qualified professionals within the scope of the intended research.The accuracy and reliability of the test may bc influenced by sample integrity, handling,and other experimental variables.



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Searchable via: [FreedomDiagnosticsTesting.com](https://freedomdiagnostics.com)

Product	Retatrutide 5mg
Net Peptide Content	5.29mg
Identity	GLP-RT

Certificate of Analysis

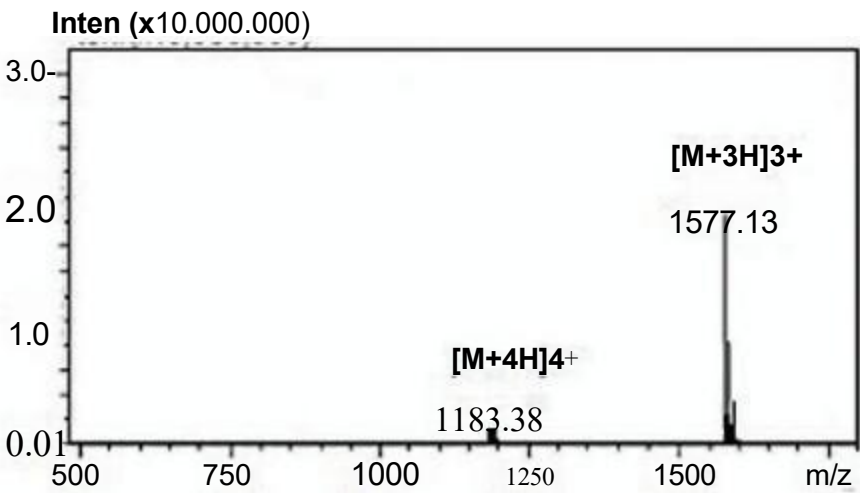
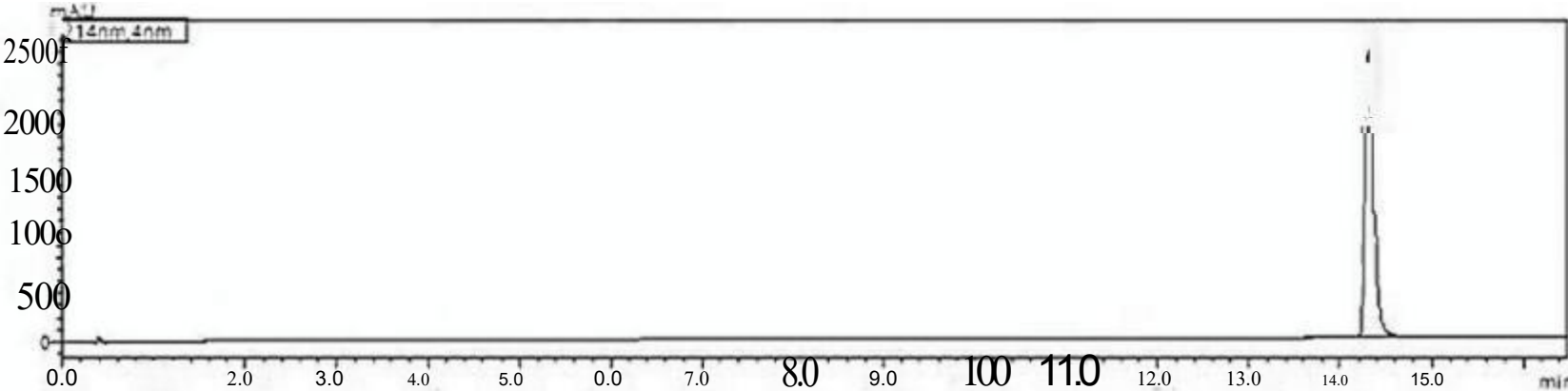
Accession Number	2512154512
Client	helipeptides
Search Code	helipep2512154512

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	RT5-2501-01
Purity	99.981%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP-RT	99.981%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA:2512154512

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Searchable via: [FreedomDiagnosticsTesting.com](https://freedomdiagnostics.com/testing)

Product	Retatrutide 10mg
Net Peptide Content	10.2mg
Identity	GLP-RT

Certificate of Analysis

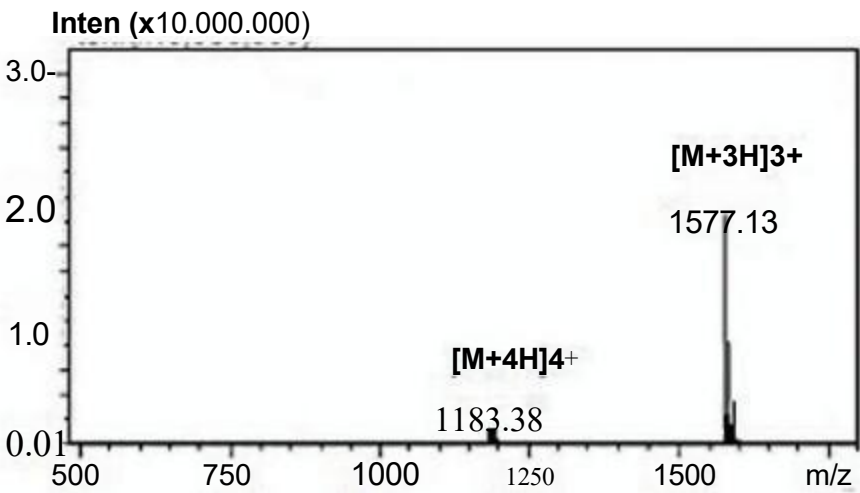
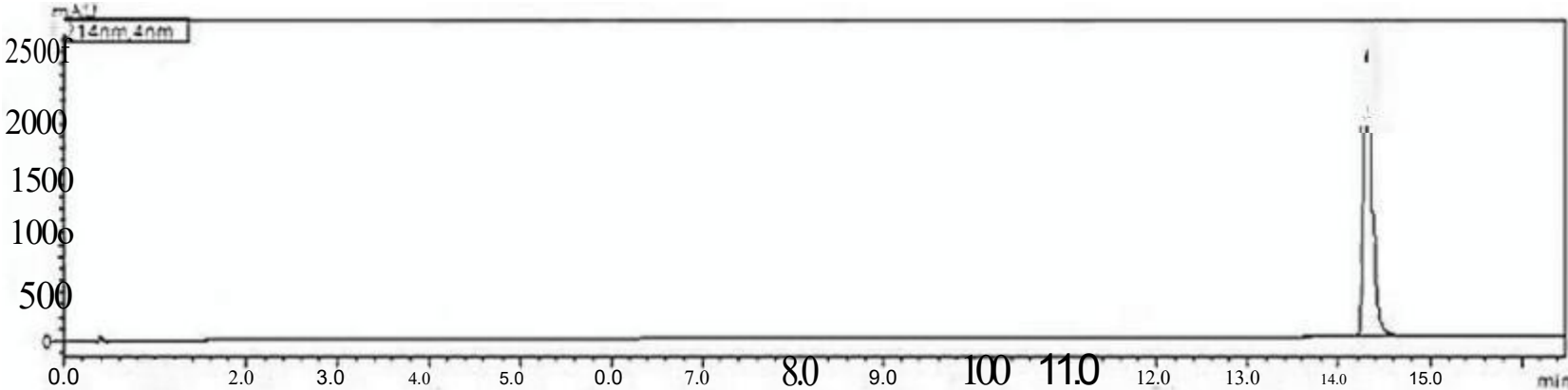
Accession Number	2512154110
Client	helipeptides
Search Code	helipep2512154110

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	RT10-2501-01
Purity	99.981%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP-RT	99.981%



Stephen Schmidt

COA:2512154110

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	Retatrutide 10mg
Net Peptide Content	10.2mg
Identity	GLP-RT

Certificate of Analysis

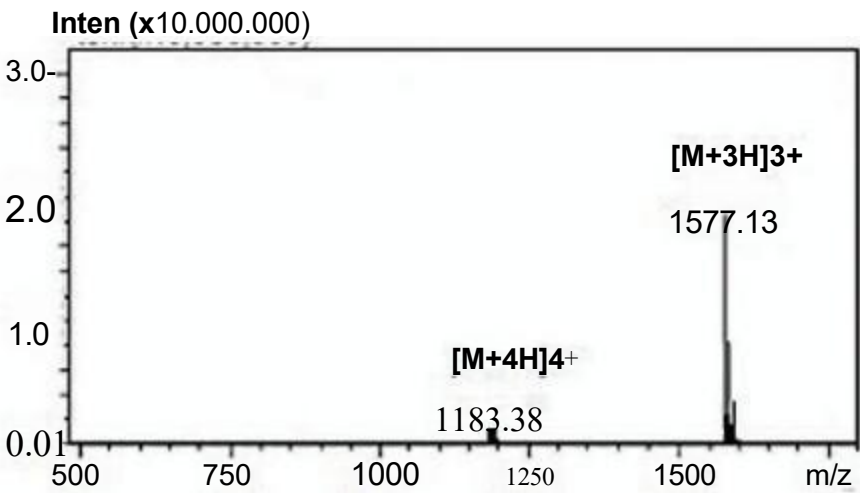
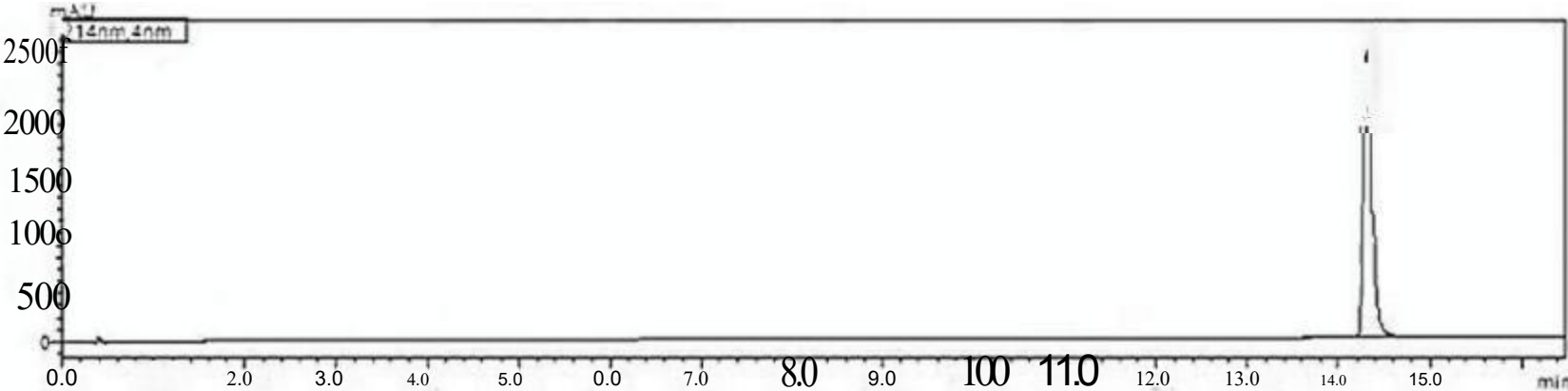
Accession Number	2512154110
Client	helipeptides
Search Code	helipep2512154110

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	RT10-2501-01
Purity	99.981%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP-RT	99.981%



Stephen Schmidt

COA:2512154110

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



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Product	Retatrutide 15mg
Net Peptide Content	15.02mg
Identity	GLP-RT

Certificate of Analysis

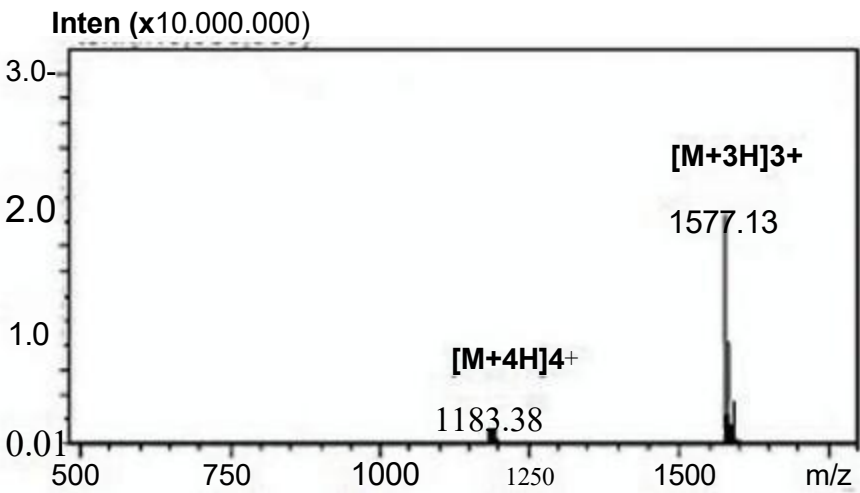
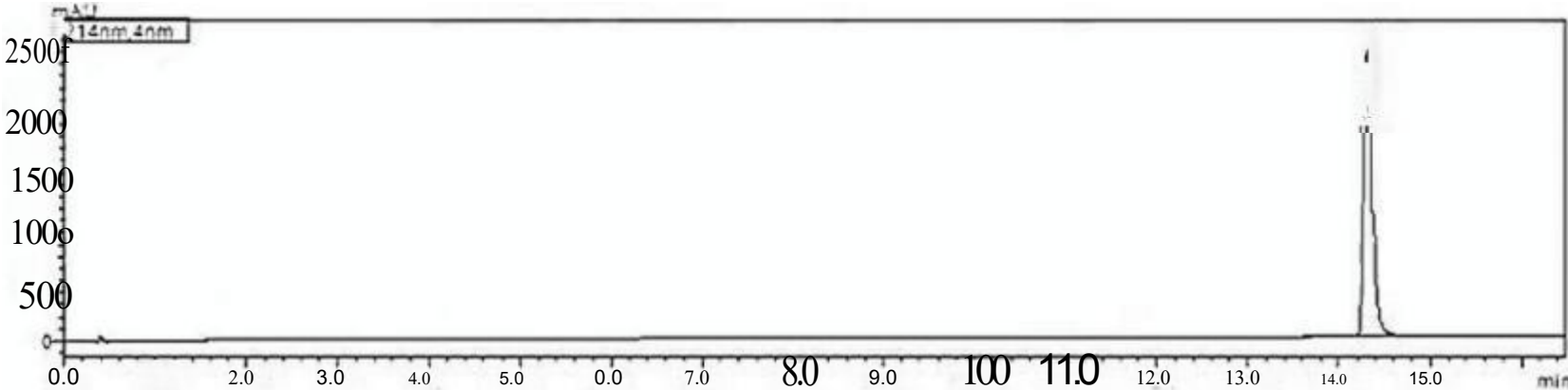
Accession Number	2512154111
Client	helipeptides
Search Code	helipep2512154111

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	RT15-2501-01
Purity	99.981%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP-RT	99.981%



Stephen Schmidt

COA:2512154111

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	Retatrutide 20mg
Net Peptide Content	20.29mg
Identity	GLP-RT

Certificate of Analysis

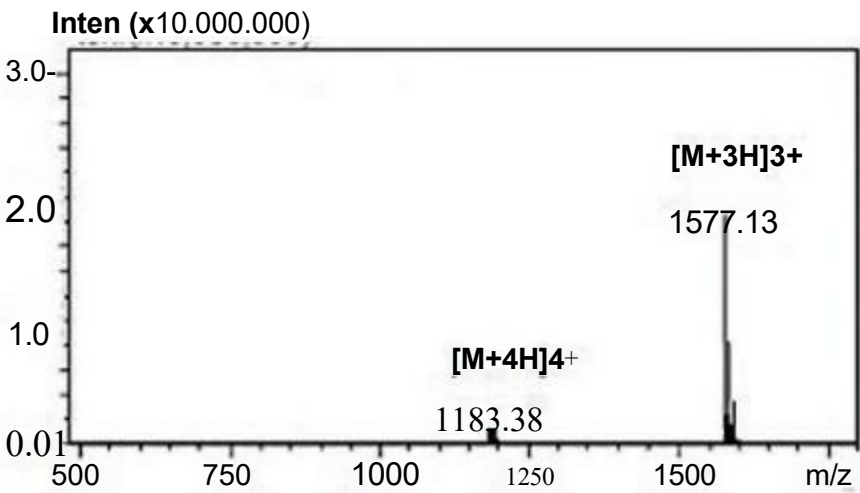
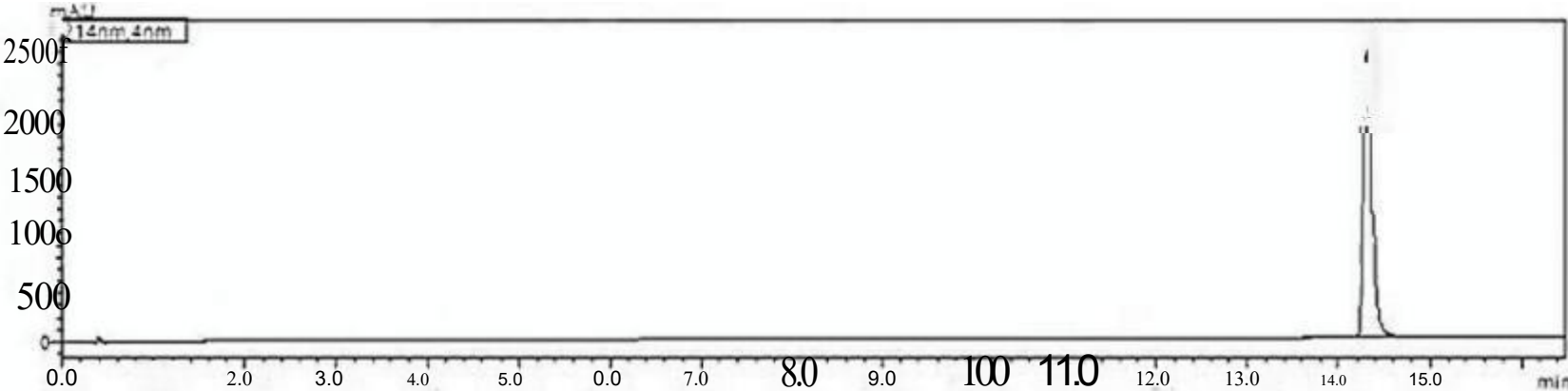
Accession Number	2512154523
Client	helipeptides
Search Code	helipep2512154523

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	RT20-2501-01
Purity	99.981%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP-RT	99.981%



Stephen Schmidt

COA:2512154523

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	Retatrutide 30mg
Net Peptide Content	30.15mg
Identity	GLP-RT

Certificate of Analysis

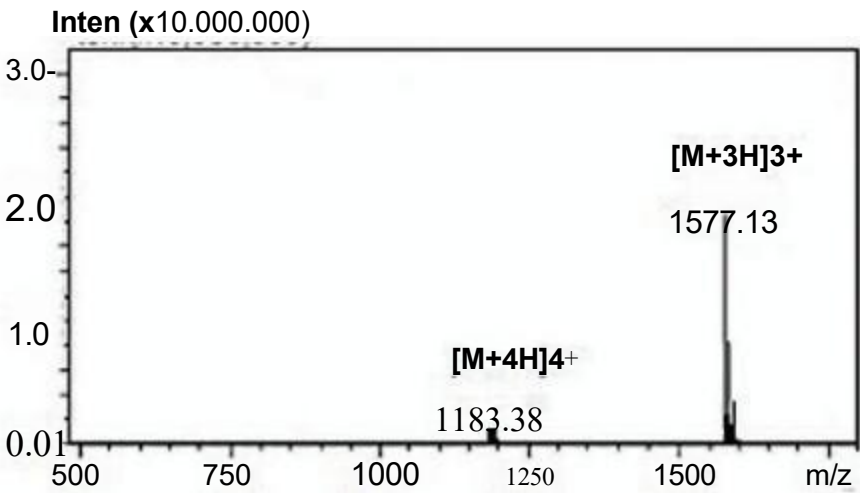
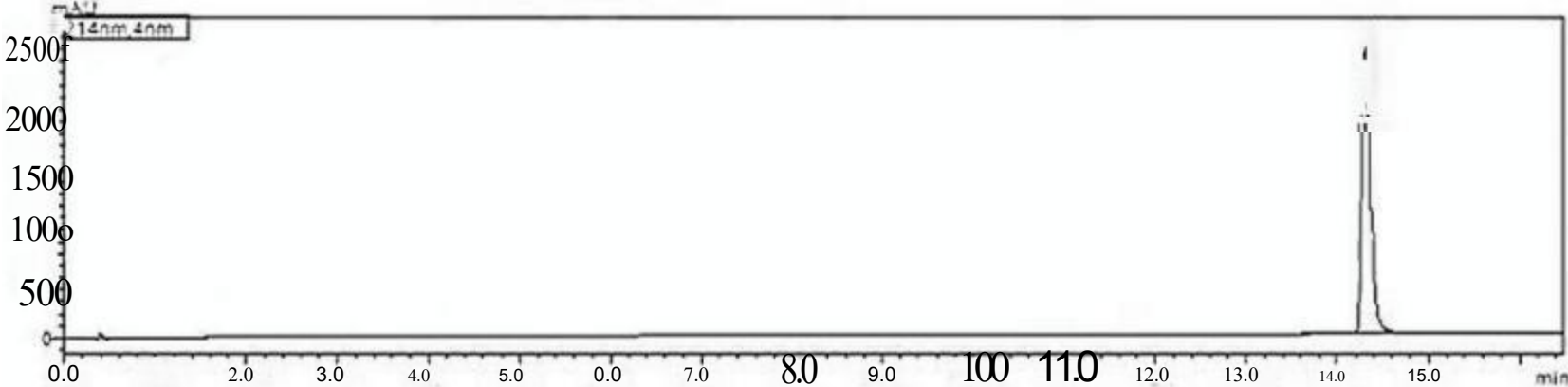
Accession Number	2512154852
Client	helipeptides
Search Code	helipep2512154852

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	RT30-2501-01
Purity	99.981%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP-RT	99.981%



Stephen Schmidt

COA:2512154852

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	Retatrutide 40mg
Net Peptide Content	40.12mg
Identity	GLP-RT

Certificate of Analysis

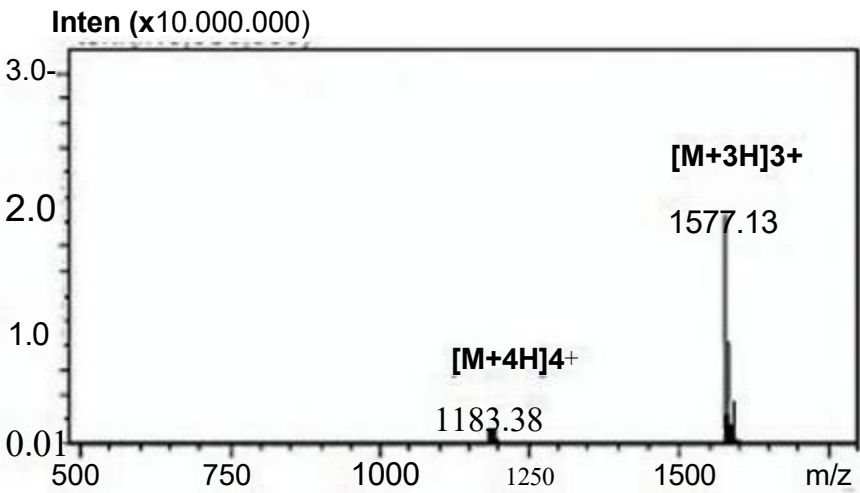
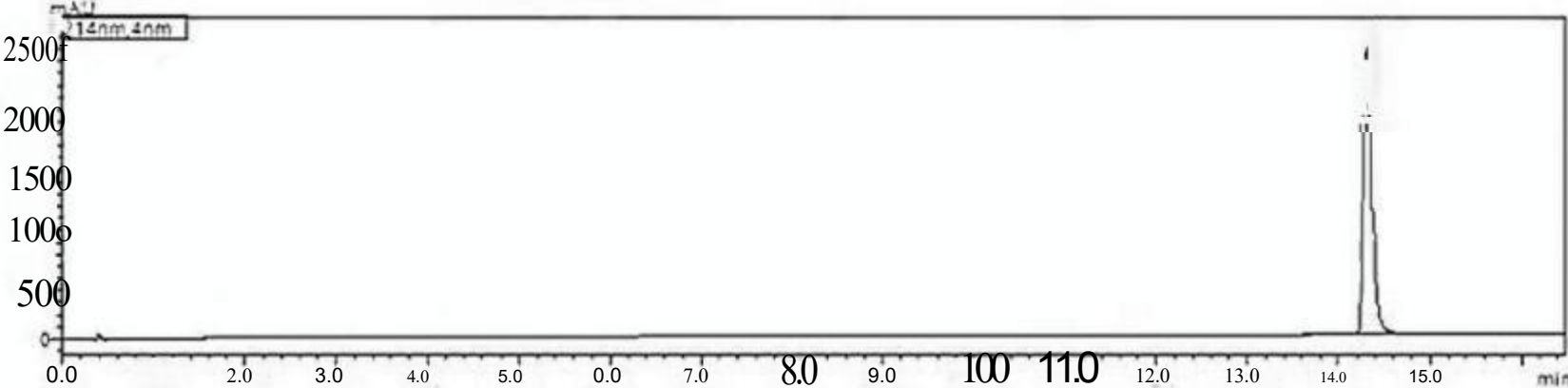
Accession Number	2512154369
Client	helipeptides
Search Code	helipep2512154369

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	RT30-2501-01
Purity	99.981%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP-RT	99.981%



Stephen Schmidt

COA:2512154369

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	Retatrutide 50mg
Net Peptide Content	50.22mg
Identity	GLP-RT

Certificate of Analysis

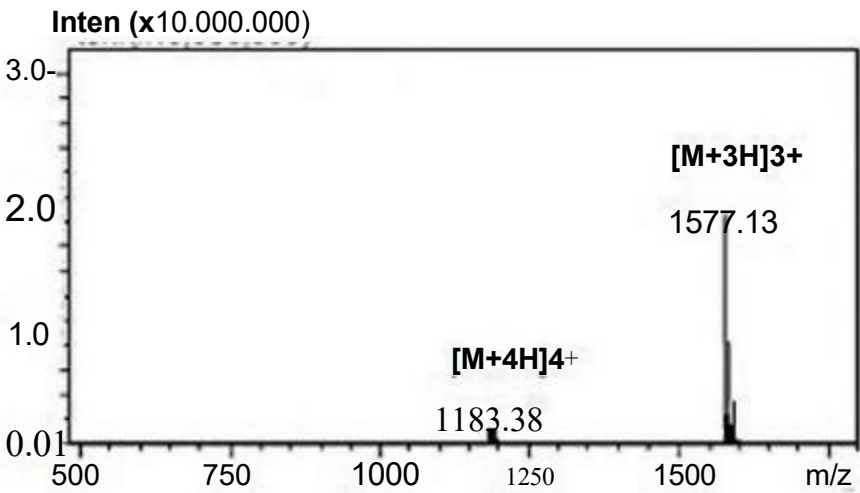
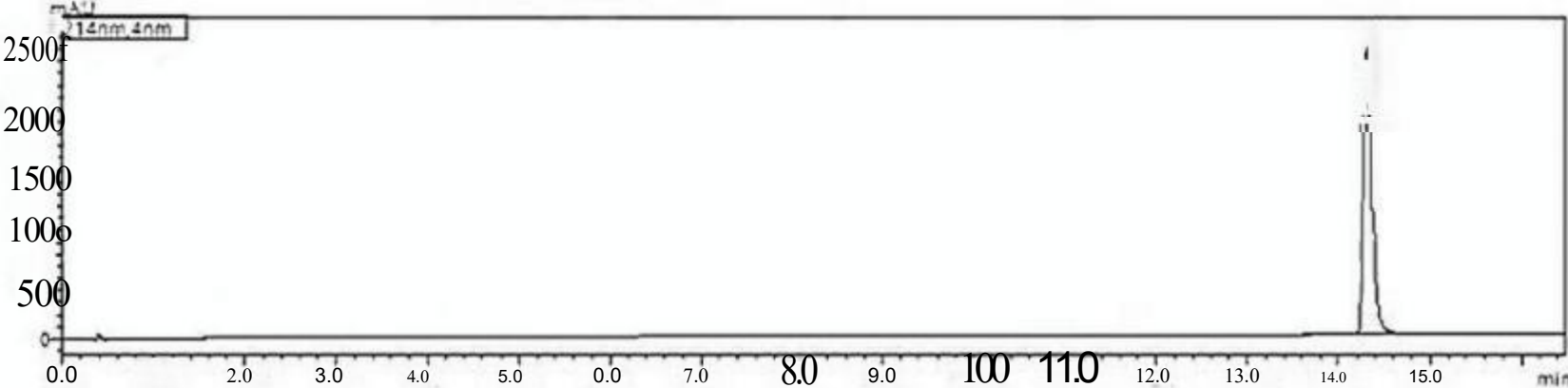
Accession Number	2512154452
Client	helipeptides
Search Code	helipep2512154452

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	RT50-2501-01
Purity	99.981%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP-RT	99.981%



Stephen Schmidt

Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

COA:2512154452



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Product	Retatrutide 60mg
Net Peptide Content	60.13mg
Identity	GLP-RT

Certificate of Analysis

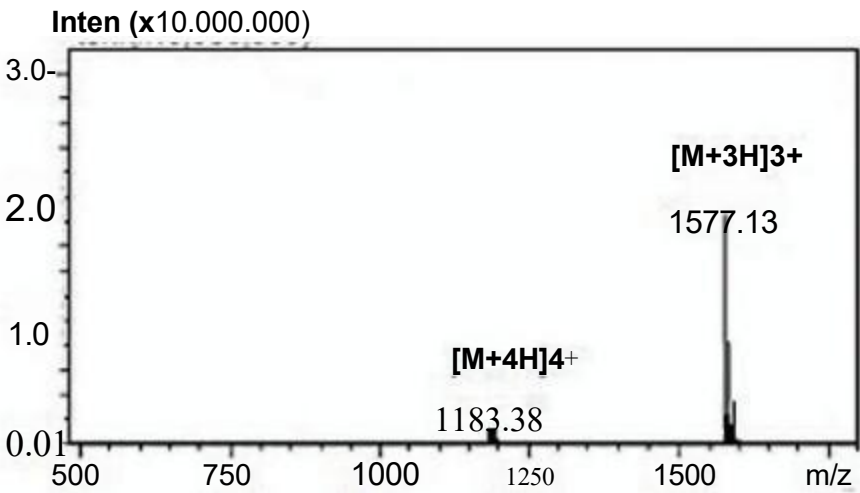
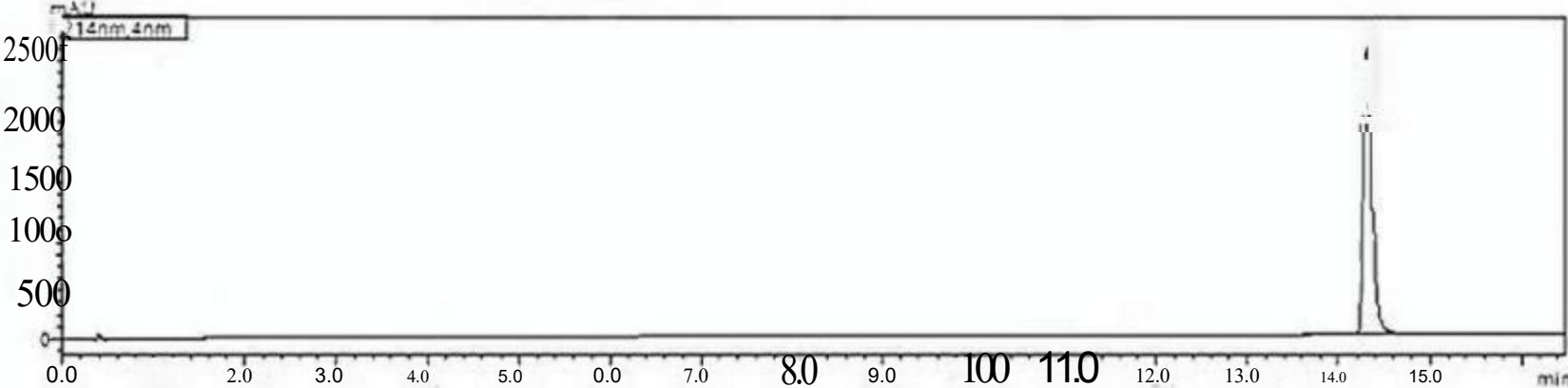
Accession Number	2512154119
Client	helipeptides
Search Code	helipep2512154119

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	RT60-2501-01
Purity	99.981%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP-RT	99.981%



Stephen Schmidt

COA:2512154119

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	Retatrutide 100mg
Net Peptide Content	100.15mg
Identity	GLP-RT

Certificate of Analysis

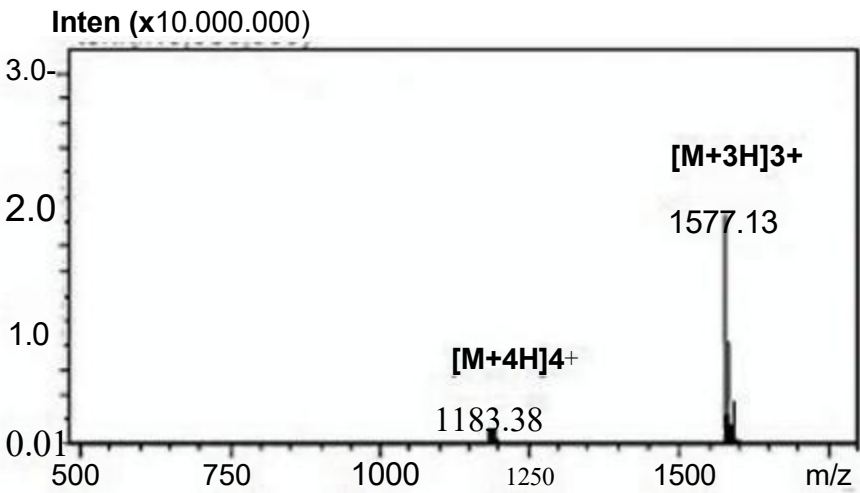
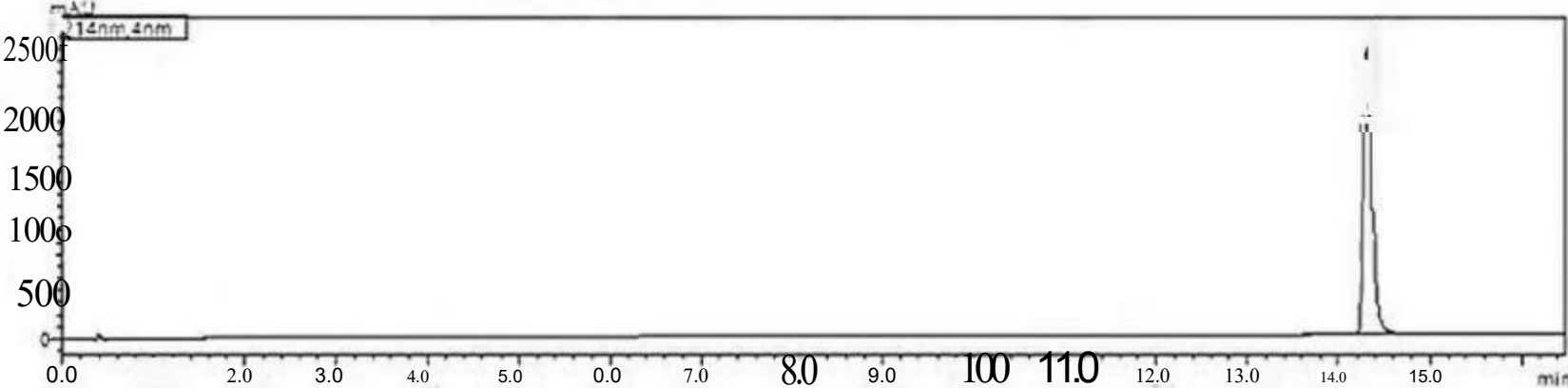
Accession Number	2512154463
Client	helipeptides
Search Code	helipep2512154463

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	RT100-2501-01
Purity	99.981%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP-RT	99.981%



Stephen Schmidt

COA:2512154463

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	Selank 5mg
Net Peptide Content	5.76mg
Identity	Selank

Certificate of Analysis

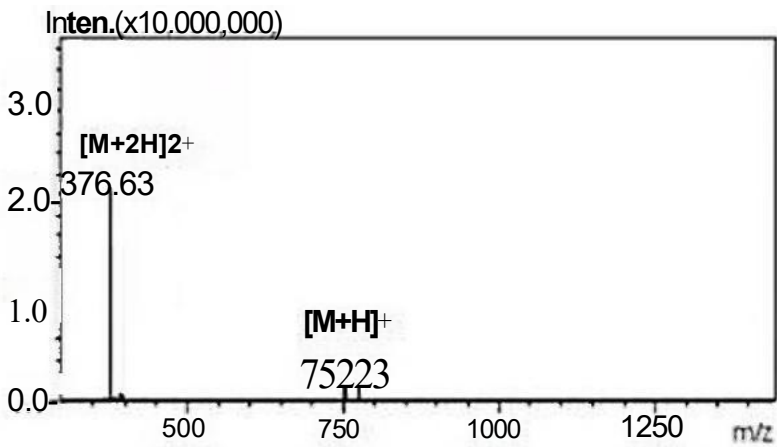
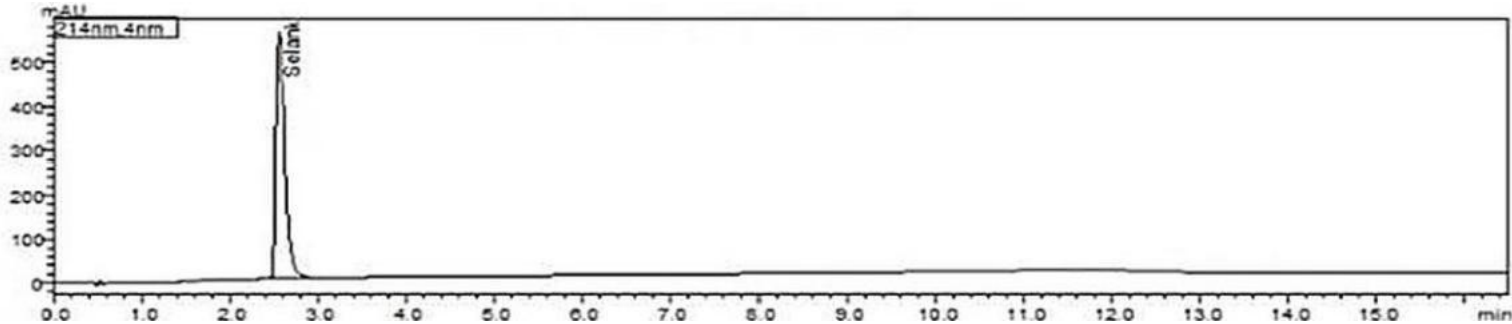
Accession Number	2602030296
Client	helipeptides
Search Code	helipep2602030296

Received Date:	02/03/2026
Reported Date:	2/5/2026

Lot	SK5-2501-01
Purity	99.684%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Selank	99.684%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA:2602030296

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



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Product	Selank 10mg
Net Peptide Content	11.76mg
Identity	Selank

Certificate of Analysis

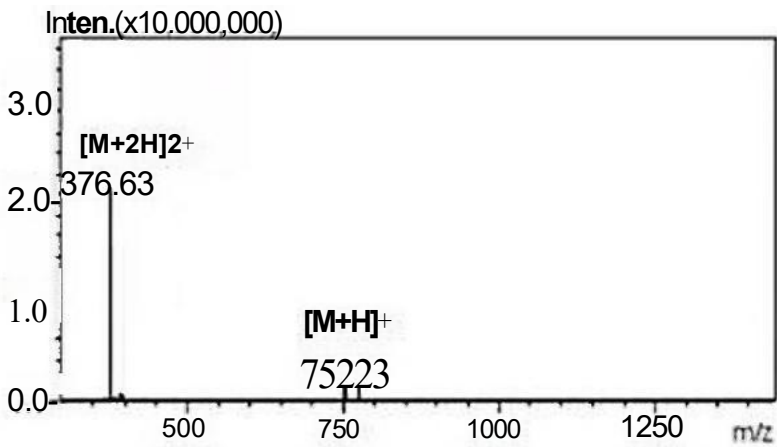
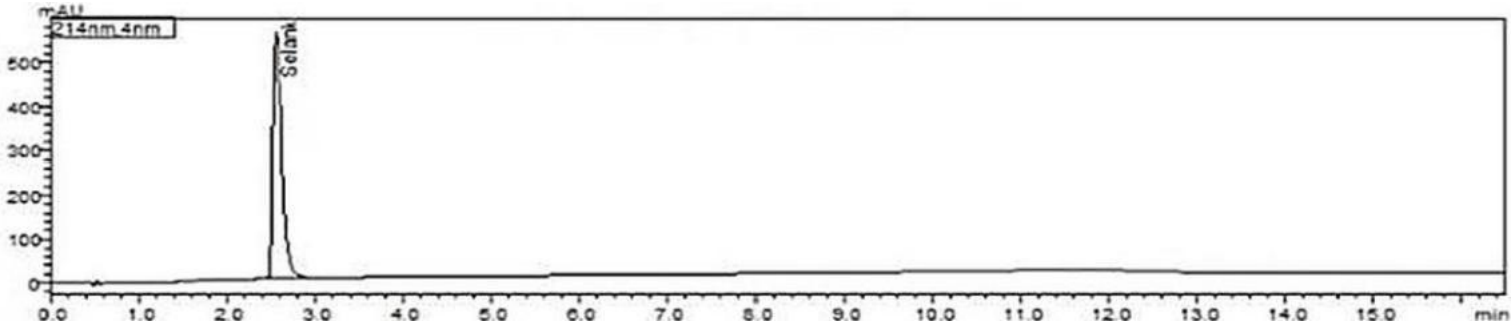
Accession Number	2602030221
Client	helipeptides
Search Code	helipep2602030221

Received Date:	02/03/2026
Reported Date:	2/5/2026

Lot	SK10-2501-01
Purity	99.684%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Selank	99.684%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

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COA:2602030221



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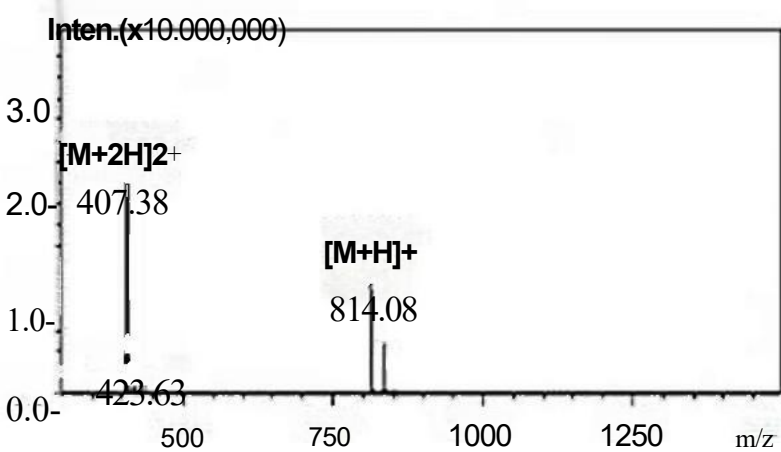
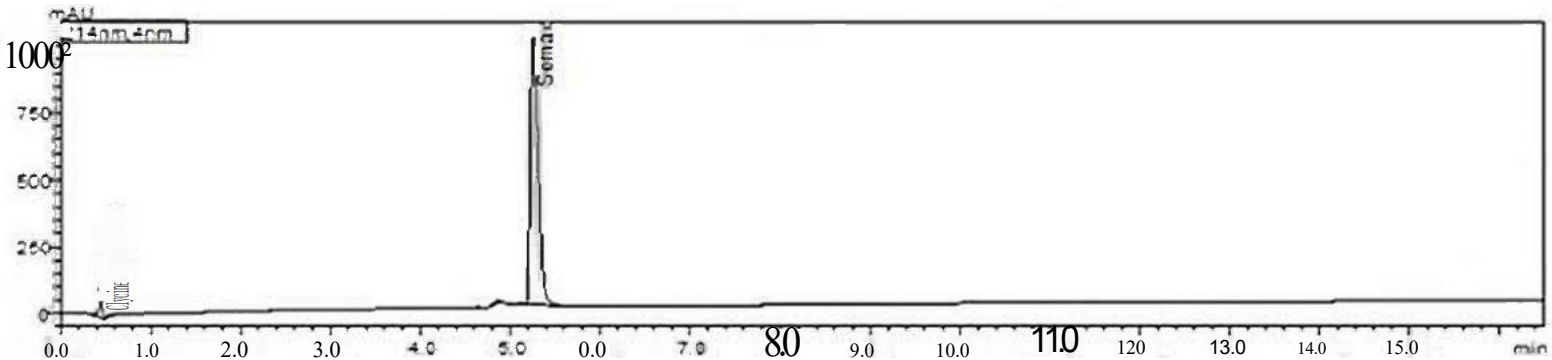
Product	Semax 5mg
Net Peptide Content	5.10mg
Identity	Semax

Accession Number	2602030225
Client	helipeptides
Search Code	helipep2602030225
Received Date:	02/03/2026
Reported Date:	2/5/2026

Lot	XA5-2501-01
Purity	99.204%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Semax	99.204%



Stephen.Schmidt

COA:2602030225

Stephen Schmidt
Principal Chemist

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Product	Semax 10mg
Net Peptide Content	13.10mg
Identity	Semax

Certificate of Analysis

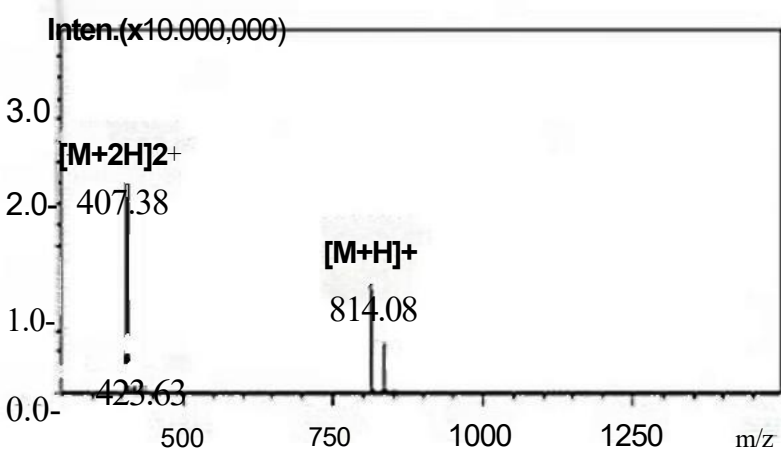
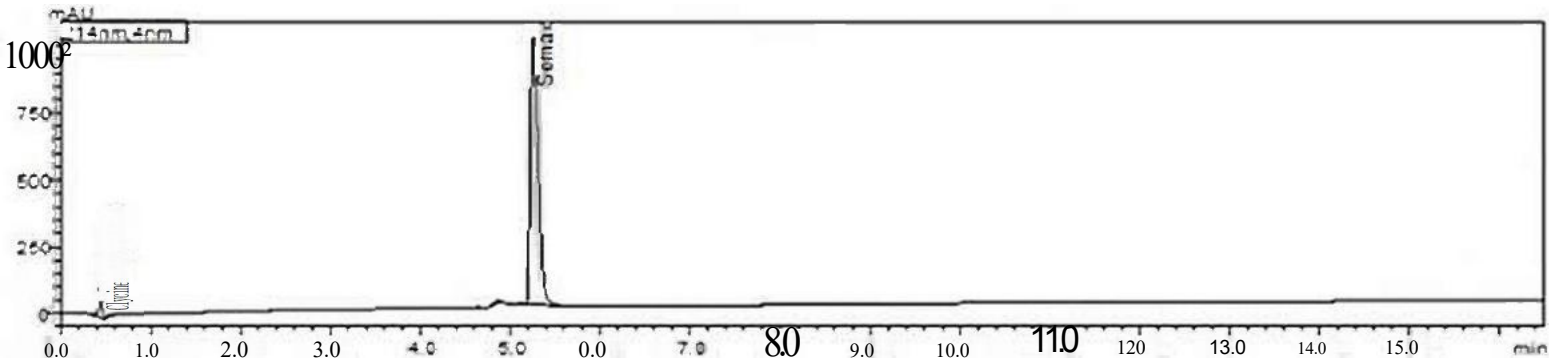
Accession Number	2602030220
Client	helipeptides
Search Code	helipep2602030220

Received Date:	02/03/2026
Reported Date:	2/5/2026

Lot	XA10-2501-01
Purity	99.204%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Semax	99.204%



Stephen.Schmidt

COA:2602030220

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions.This analysis is intended for informational purposes only and is specific to the sample(s) provided.The peptides tested are intended for research use only and are not approved for human or veterinary use,diagnostic,therapeutic,or clinical applications.Results should be interpreted by qualified professionals within the scope of the intended research.The accuracy and reliability of the test may be influencedby sample integrity, handing,and other experimental variables.



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Product	SS-31 10mg
Net Peptide Content	12.51 mg
Identity	SS-31

Certificate of Analysis

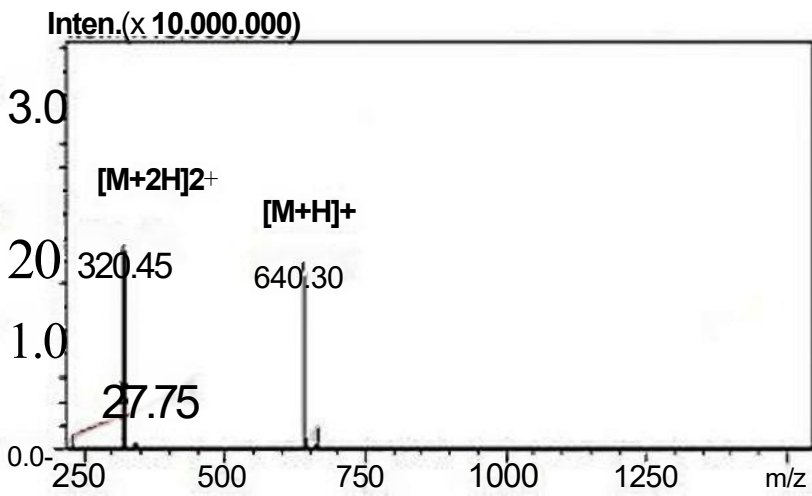
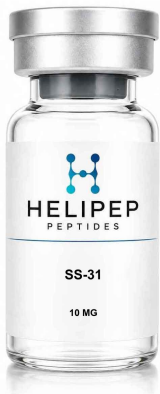
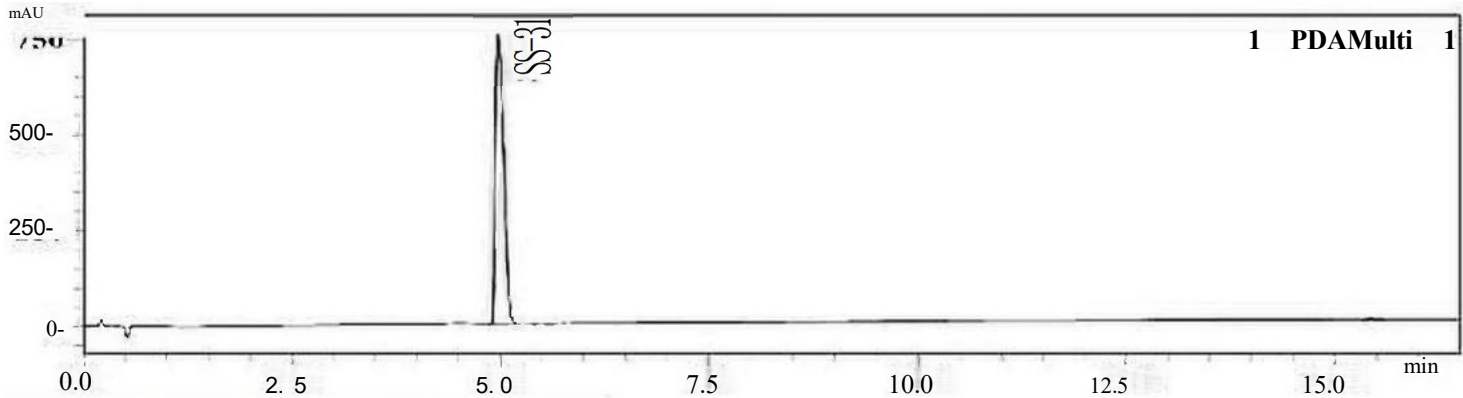
Accession Number	2603230220
Client	helipeptides
Search Code	helipep2603230220

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	2S10-2601-01
Purity	99.772%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
SS-31	99.772%



tl ex Johnaon

Alex Johnson
Principal Chemist

COA:2603230220

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	SS-31 50mg
Net Peptide Content	52.1 mg
Identity	SS-31

Certificate of Analysis

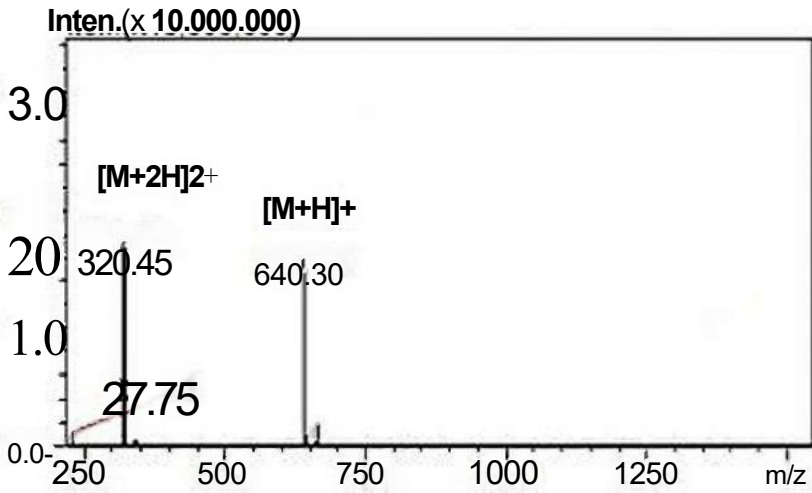
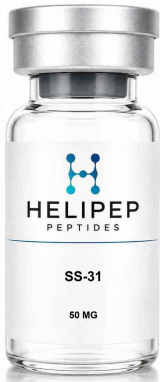
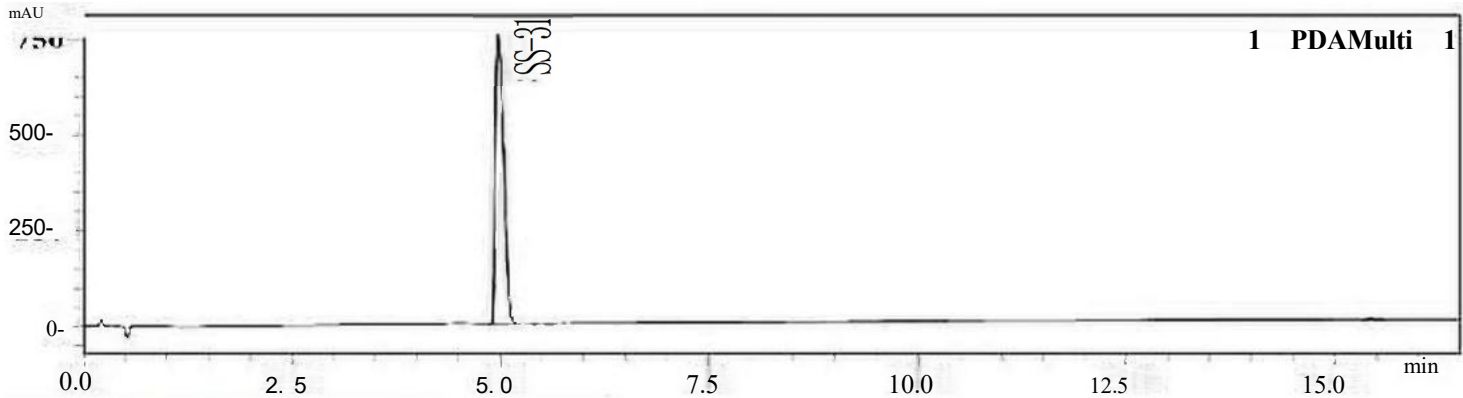
Accession Number	2603230255
Client	heli peppeptides
Search Code	heli pep2603230255

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	2S50-2601-01
Purity	99.772%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
SS-31	99.772%



tl ex Johnaon

Alex Johnson
Principal Chemist

COA:2603230255

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	Tesamorelin 2mg
Net Peptide Content	2.14mg
Idenfity	Tesamorelin

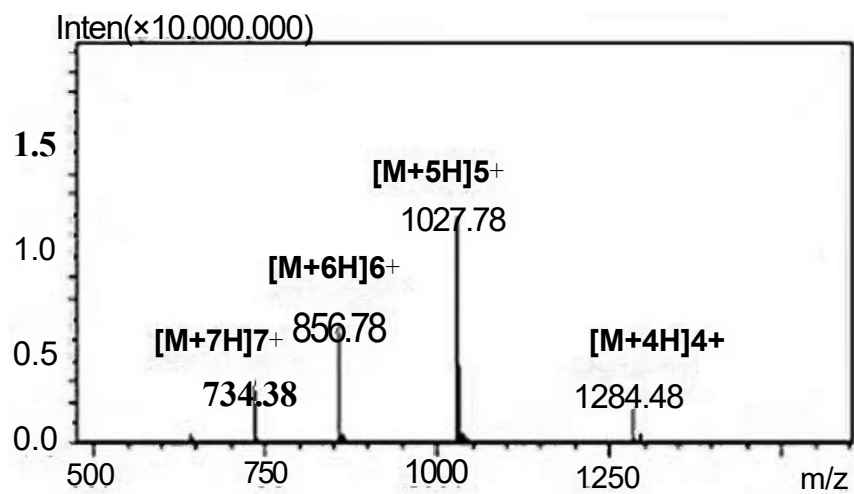
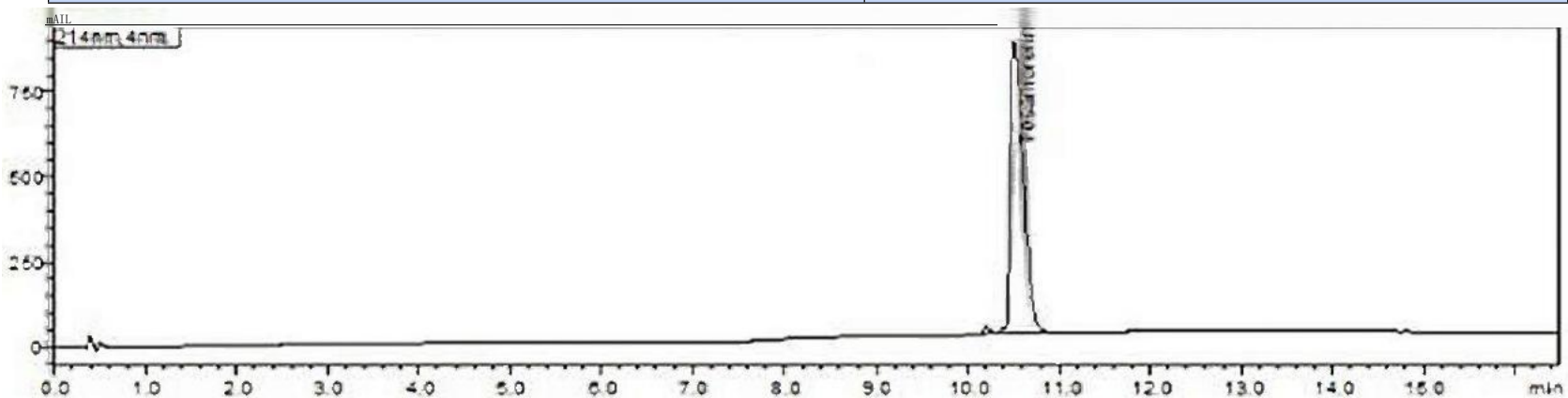
Accession Number	2512150245
Client	helipeptides
Search Code	helipep2512150245

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	TES2-2501-01
Purity	98.531%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Tesamorelin	98.531%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA:2512150245

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Product	Tesamorelin 5mg
Net Peptide Content	5.04mg
Idenfity	Tesamorelin

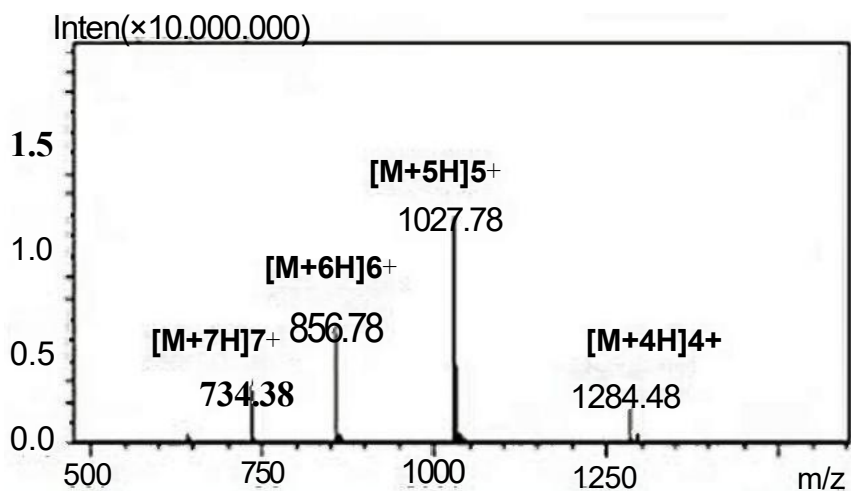
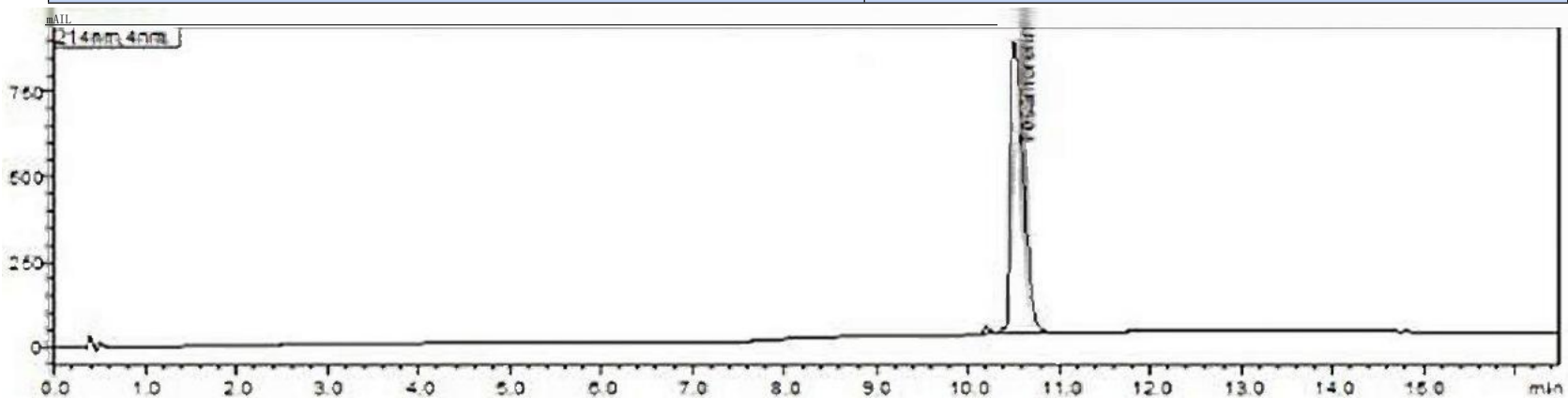
Accession Number	2512153614
Client	helipeptides
Search Code	helipep2512153614

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	TES5-2501-01
Purity	98.531%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Tesamorelin	98.531%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA:2512153614

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

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Product	Tesamorelin 10mg
Net Peptide Content	10.94mg
Idenfity	Tesamorelin

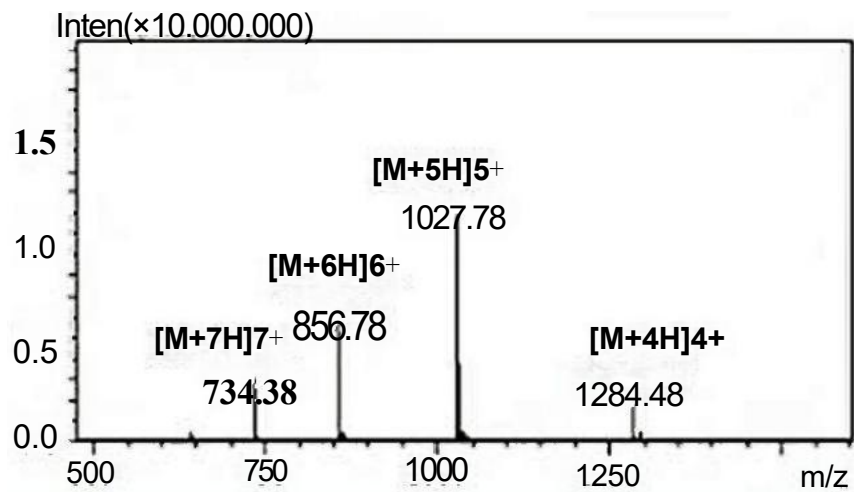
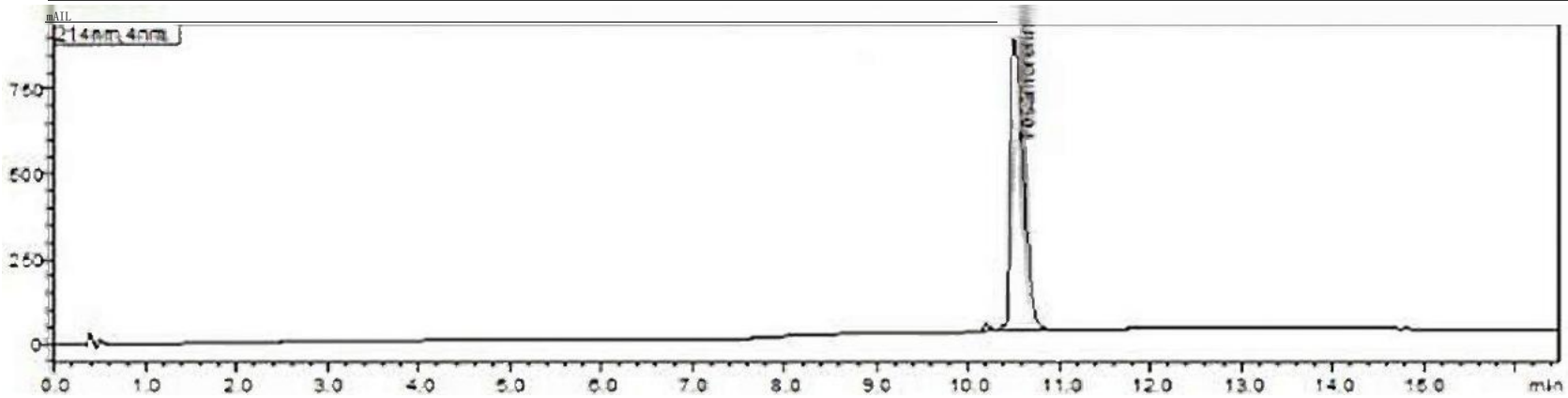
Accession Number	2512150212
Client	helipeptides
Search Code	helipep2512150212

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	TES10-2501-01
Purity	98.531%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Tesamorelin	98.531%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA:2512150212

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Product	Tesamorelin 20mg
Net Peptide Content	20.34mg
Idenfity	Tesamorelin

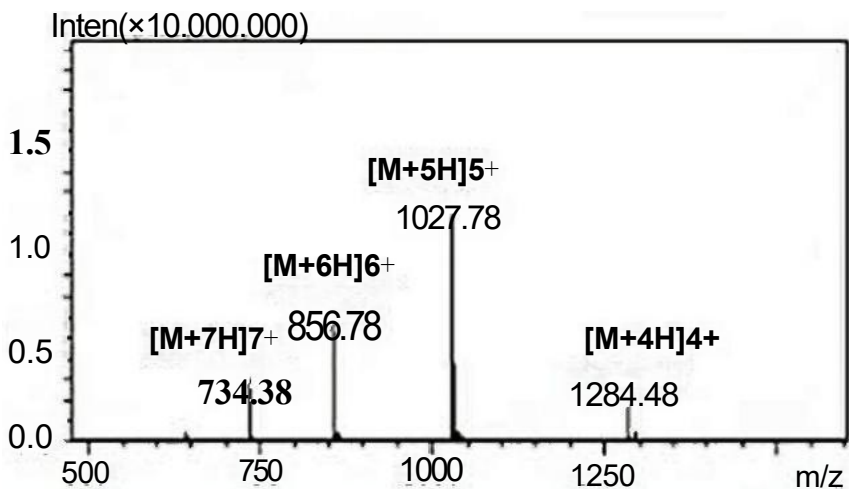
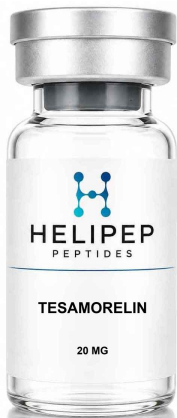
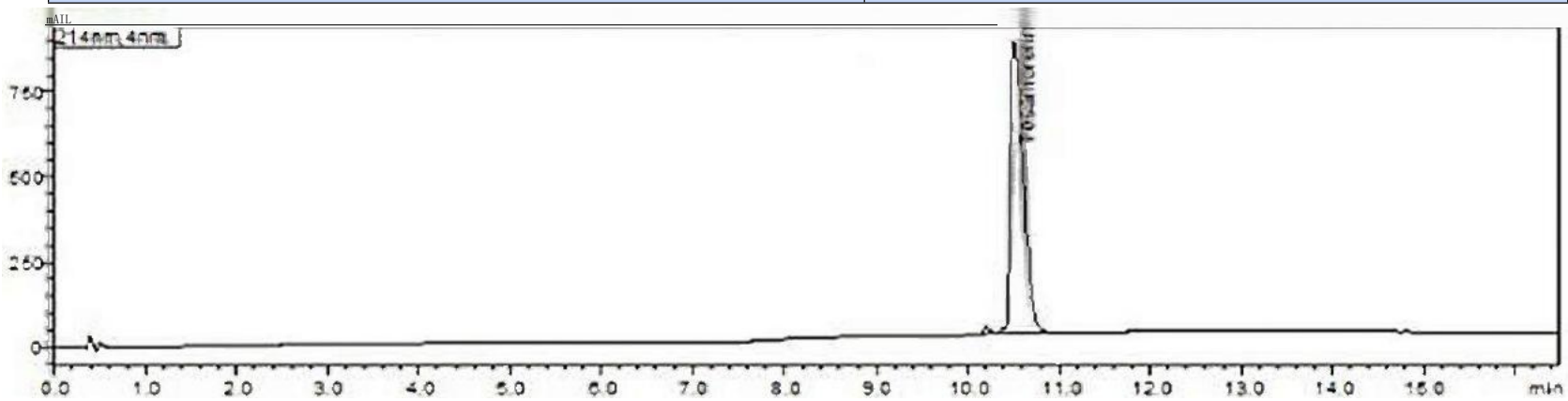
Accession Number	2512153633
Client	helipeptides
Search Code	helipep2512153633

Received Date:	12/15/2025
Reported Date:	12/16/2025

Lot	TES20-2501-01
Purity	98.531%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Tesamorelin	98.531%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

COA:2512153633

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Searchable vin:FreedomDingnosticsTesting.com

Product	Tirzepatide 15mg
Net Peptide Content	16.26 mg
Identity	GLP TZ

Certificate of Analysis

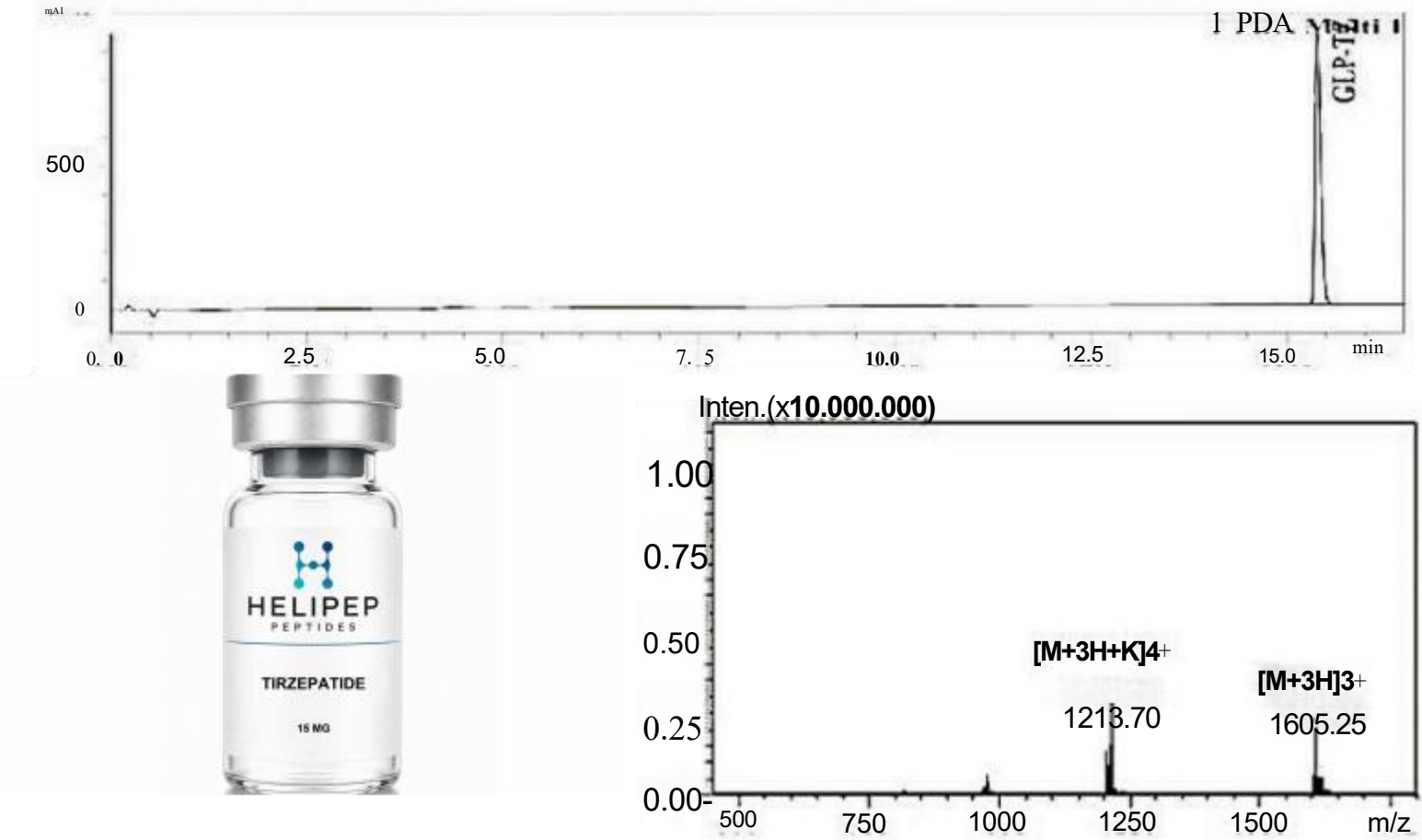
Accession Number	2603230032
Client	helipeptides
Search Code	helipep2603230032

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	TR15-2501-01
Purity	99.927%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP TZ	99.927%



Alex Johnson

Alex Johnson
Principal Chemist

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COA:2603230032



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Searchable vin:FreedomDingnosticsTesting.com

Product	Tirzepatide 20mg
Net Peptide Content	21.16 mg
Identity	GLP TZ

Certificate of Analysis

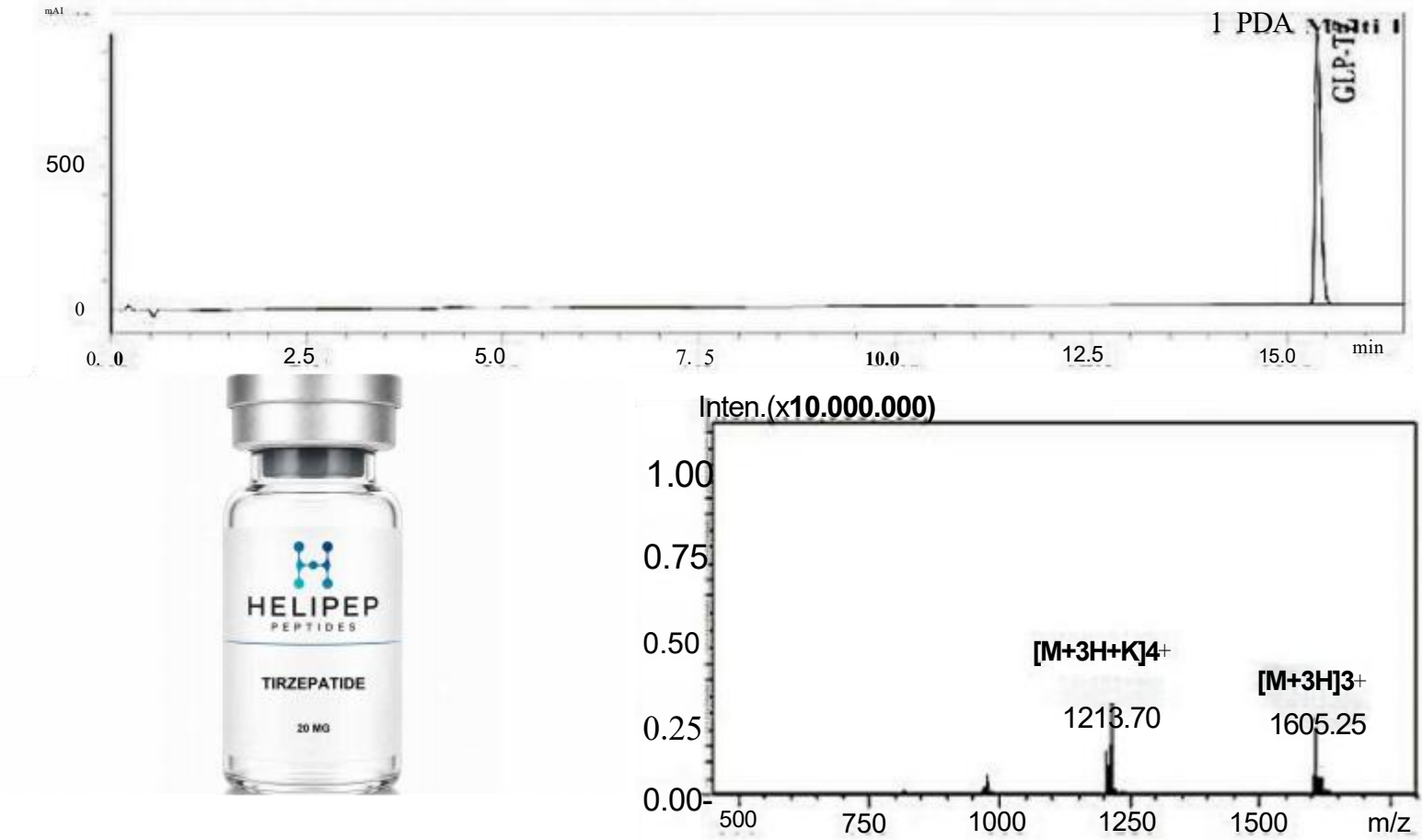
Accession Number	2603230752
Client	helipeptides
Search Code	helipep2603230752

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	TR20-2501-01
Purity	99.927%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP TZ	99.927%



llex Johnson

Alex Johnson
Principal Chemist

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

COA:2603230032



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Product	Tirzepatide 30mg
Net Peptide Content	30.36 mg
Identity	GLP TZ

Certificate of Analysis

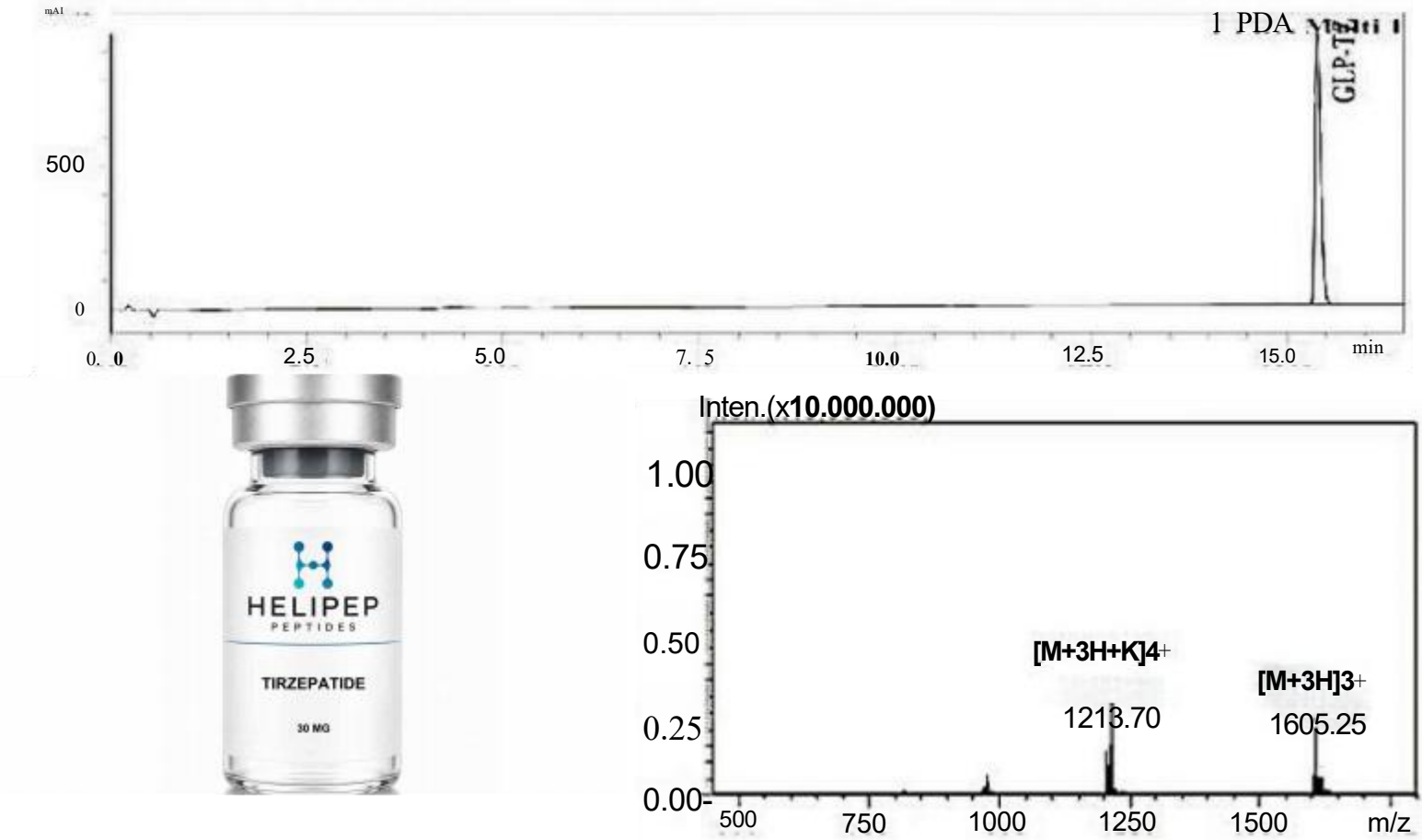
Accession Number	2603230213
Client	helipeptides
Search Code	helipep2603230213

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	TR30-2501-01
Purity	99.927%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP TZ	99.927%



Alex Johnson

Alex Johnson
Principal Chemist

COA:2603230032

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



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Product	Tirzepatide 40mg
Net Peptide Content	41.36 mg
Identity	GLP TZ

Certificate of Analysis

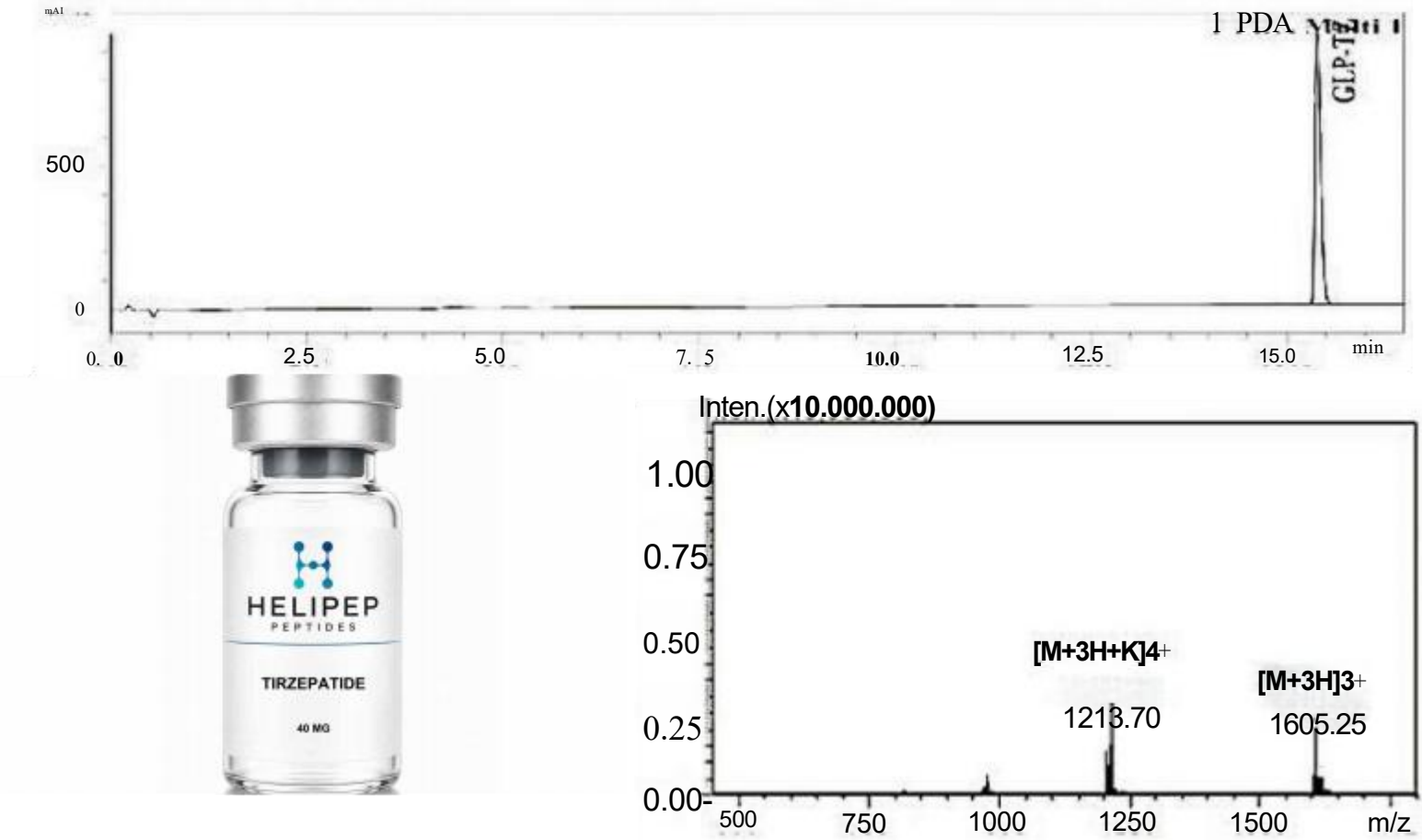
Accession Number	2603230853
Client	helipeptides
Search Code	helipep2603230853

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	TR40-2501-01
Purity	99.927%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP TZ	99.927%



Alex Johnson

Alex Johnson
Principal Chemist

COA:2603230853

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



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Searchable vin:FreedomDingnosticsTesting.com

Product	Tirzepatide 50mg
Net Peptide Content	51.16 mg
Identity	GLP TZ

Certificate of Analysis

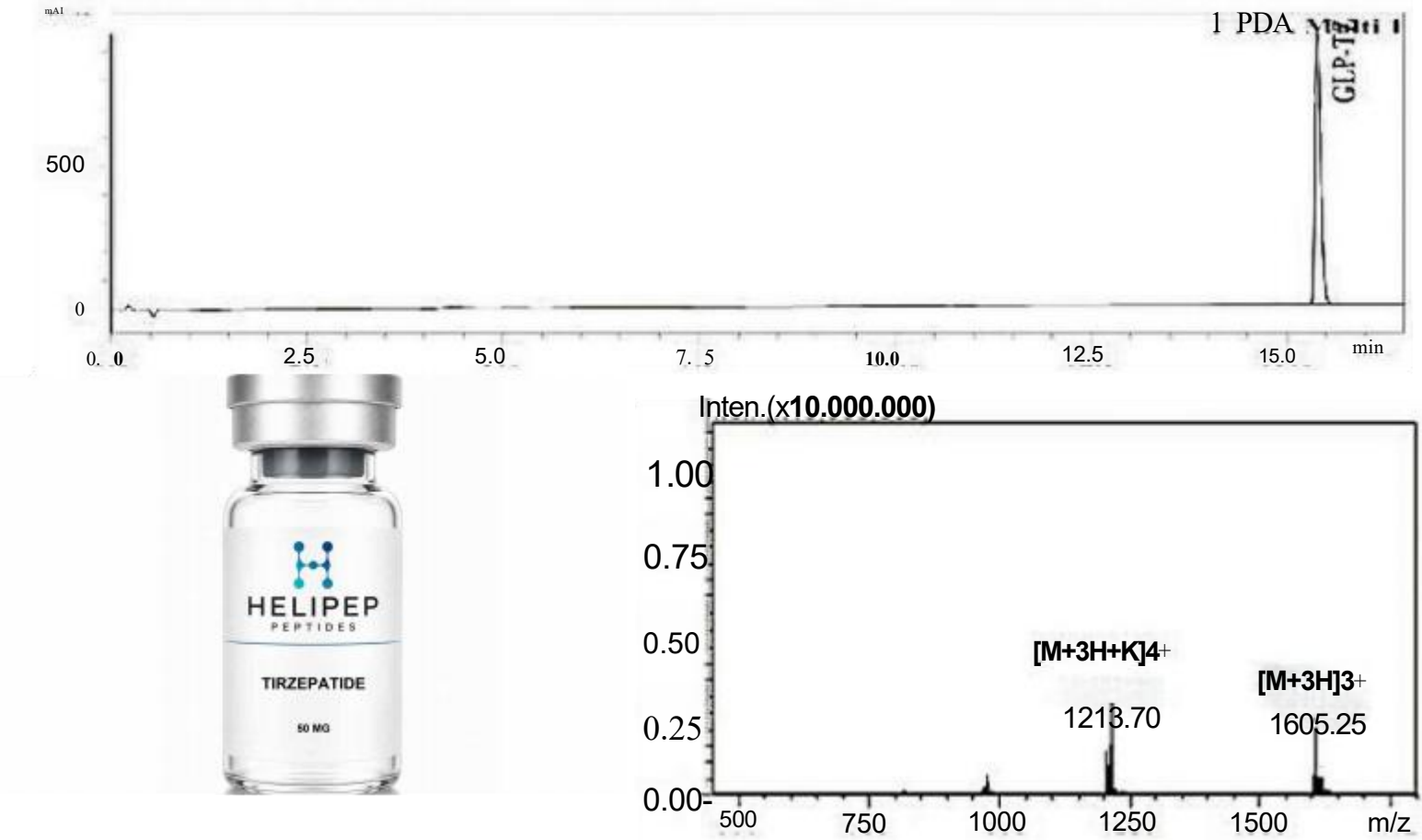
Accession Number	2603230446
Client	helipeptides
Search Code	helipep2603230446

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	TR50-2501-01
Purity	99.927%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP TZ	99.927%



Alex Johnson

Alex Johnson
Principal Chemist

COA:2603230446

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



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Searchable vin:FreedomDingnosticsTesting.com

Product	Tirzepatide 60mg
Net Peptide Content	60.16 mg
Identity	GLP TZ

Certificate of Analysis

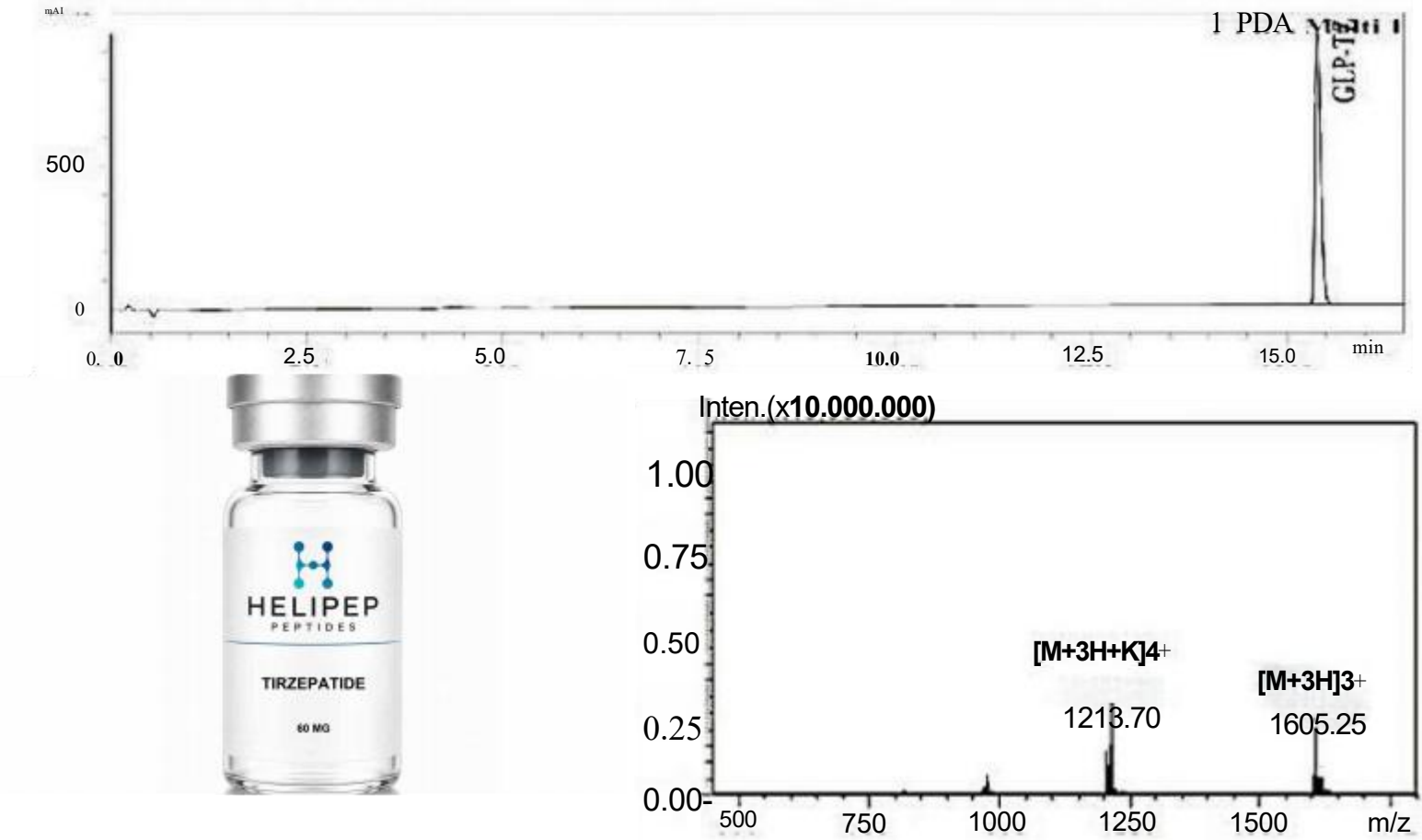
Accession Number	2603230663
Client	helipeptides
Search Code	helipep2603230663

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	TR60-2501-01
Purity	99.927%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP TZ	99.927%



llex Johnson

Alex Johnson
Principal Chemist

COA:2603230663

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.



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Product	Tirzepatide 100mg
Net Peptide Content	101.16 mg
Identity	GLP TZ

Certificate of Analysis

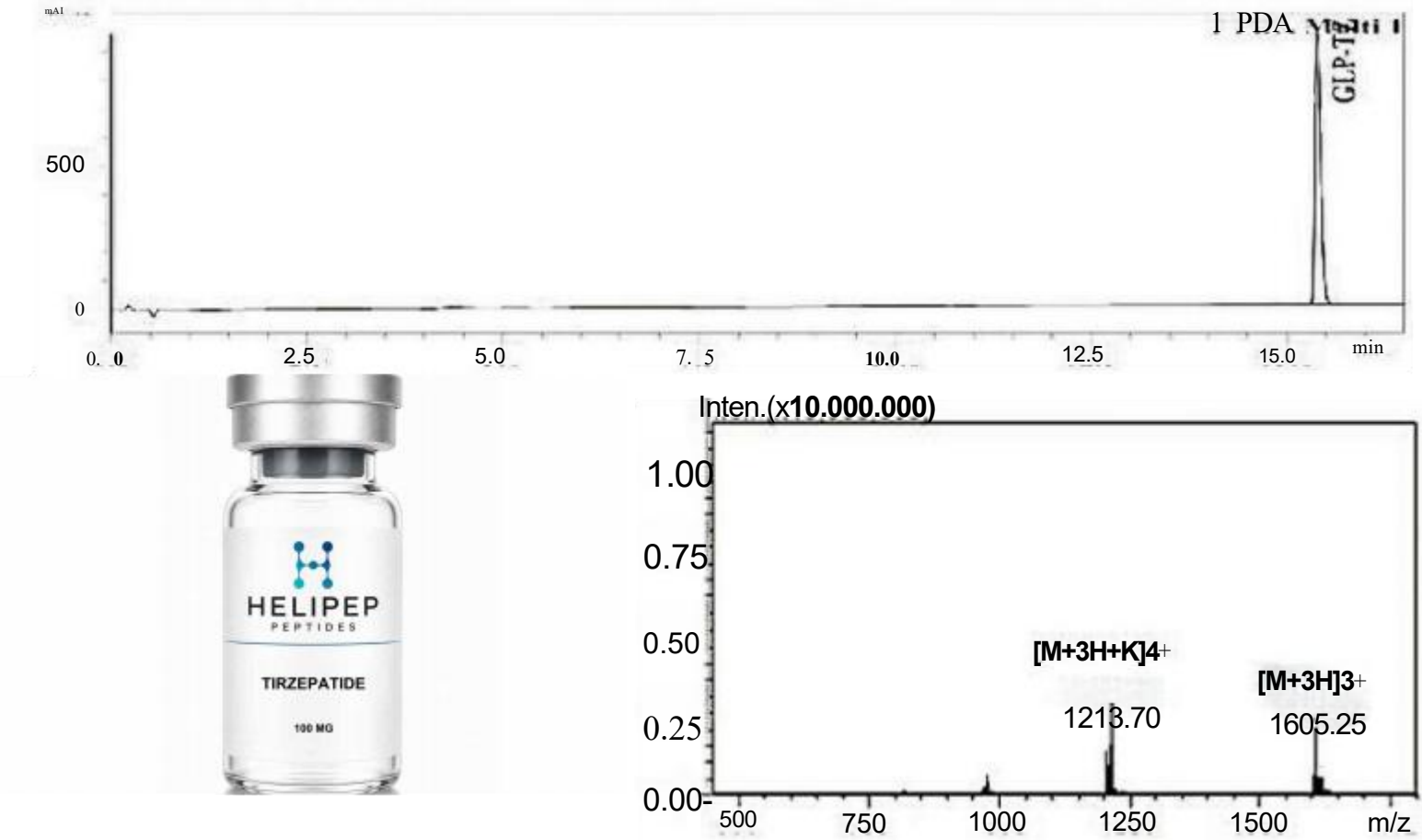
Accession Number	2603230785
Client	helipeptides
Search Code	helipep2603230785

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	TR100-2501-01
Purity	99.927%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP TZ	99.927%



llex Johnson

Alex Johnson
Principal Chemist

COA:2603230785

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Searchable vin:FreedomDingnosticsTesting.com

Product	Tirzepatide 120mg
Net Peptide Content	122.26 mg
Identity	GLP TZ

Certificate of Analysis

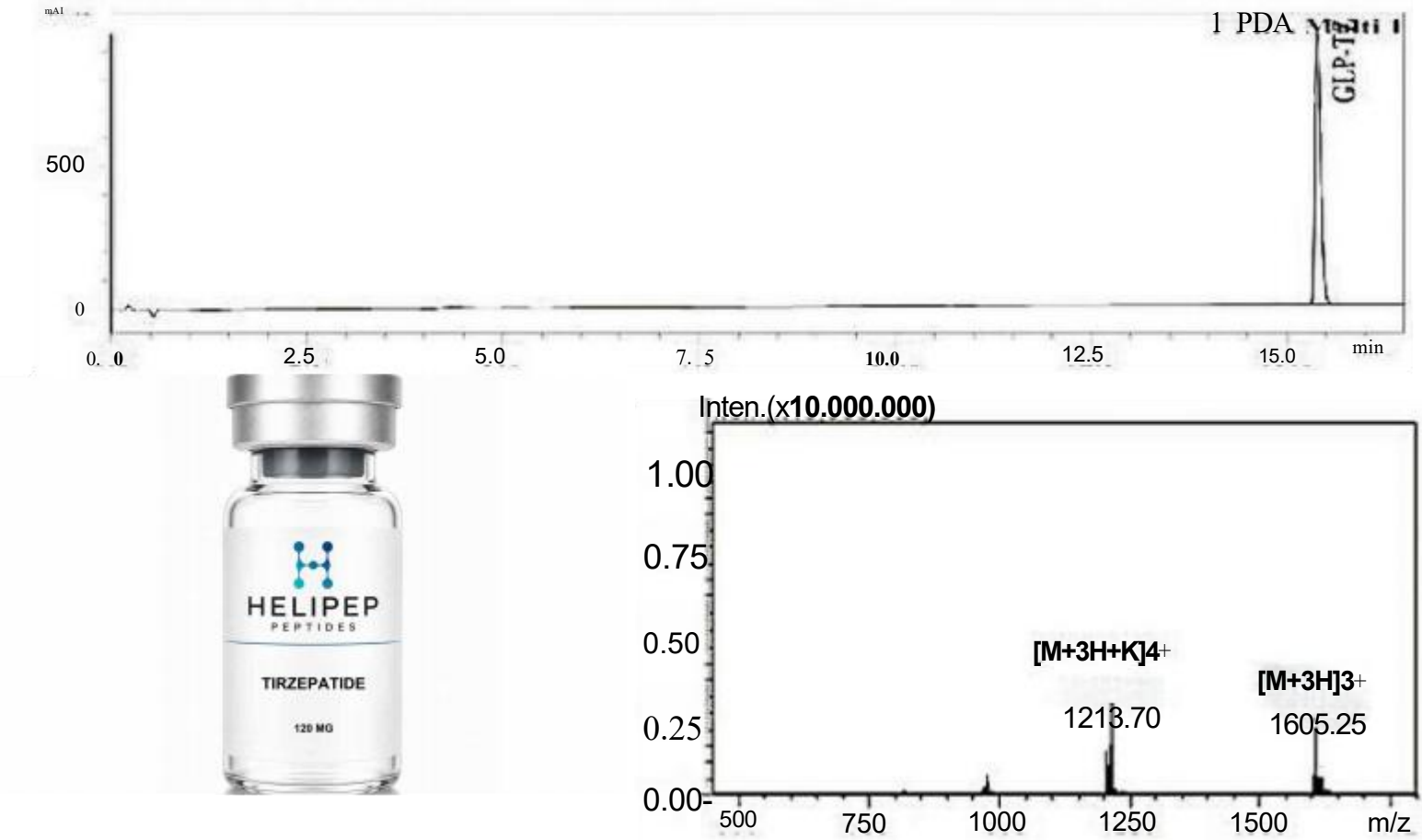
Accession Number	2603230101
Client	helipeptides
Search Code	helipep2603230101

Received Date:	03/23/2026
Reported Date:	03/24/2026

Lot	TR120-2501-01
Purity	99.927%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
GLP TZ	99.927%



llex Johnson

Alex Johnson
Principal Chemist

COA:2603230101

The peptide purity analysis reported here was conducted using LCMSMS under standard laboratory conditions. This analysis is intended for informational puposcs only and is spccificto the sample(s) provided. The peptides tested are intended for rescarch usc only and are not approved for human or vcterinary use, dingnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by snmple integrity, handling, and other experimental variables.

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