Finnrick Analytics Finnrick.com Austin, TX



Project 135221 Lab # 127757 Date Rec'd 7/29/2025 Report Issued 8/11/2025

Project

Sample Tesamorelin 5 mg FXQ4E5A

Finnrick Testing Certificate

Certificate of Analysis





<u>Analyte</u>	Result	LOQ	<u>Units</u>	Method	<u>Date</u>	% of Label
Peptide Analysis		D				
Purity by area	99.82	0.5	%	HPLC-UV/MS	8/5/2025	
Purity by mass	5.22	0.5	mg	HPLC-UV/MS	8/5/2025	104.37
Spectral identification	Confirmed			HPLC-UV/MS	8/5/2025	

The data presented are from the analysis of the sample shown and meet Krause Analytical internal quality assurance criteria unless otherwise flagged. Methods shown reference current Krause Analytical SOPs

ND - Not detected LOQ - limit of quantification

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Respectfully submitted,

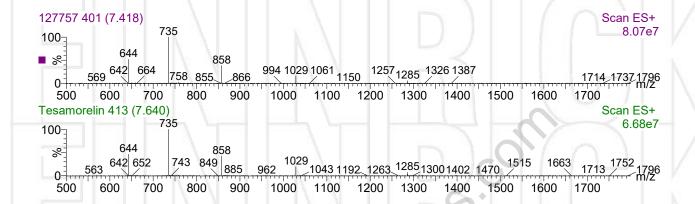
Mark C. Krause Laboratory Director

8127 Mesa Drive Suite B-206 Austin, TX 78759



Finnrick Testing Certificate

Spectra



Method Summary

- 2 mL of purified water is added to the lyophilized powder in the vial, and the contents mixed to dissolve the lyophilized powder.
- An aliquot is taken from the vial and diluted to contain approximately 500 mg/L of the peptide.
- The diluted sample is analyzed by HPLC-UV-MS.
- The mass spectrum obtained is compared to an authentic standard of the peptide for identification.
- The total area of all of the peaks in the chromatogram is calculated, and the area of the peak of the peptide is divided by the total area to obtain the purity by area value, reported in percent.
- The area of the peptide is compared to the area of the peptide peak in the known standard to obtain a concentration in the solution. This concentration is used to calculate the total mass of peptide in the vial, which is compared to the stated mass (label claim) and reported as both total mass in the vial and as a percent of the label claim.

Finnrick Analytics Finnrick.com Austin, TX



Project 135313 Lab # 128574 Date Rec'd 9/16/2025 Report Issued 9/30/2025

Project

Sample Retatrutide 5 mg NZW33MN

Certificate of Analysis

Analyte	<u>Result</u>	LOQ	<u>Units</u>	<u>Method</u>	<u>Date</u>	% of Label
Peptide Analysis						
Chromatographic purity	99.85	0.5	%	HPLC-UV/MS	9/24/2025	
Total peptide mass	4.88	0.5	mg	HPLC-UV/MS	9/24/2025	97.65
Retatrutide	Confirmed		mg	HPLC-UV-MS	9/24/2025	
Ketatrutide	Confirmed		mg	HPLC-UV-MS	9/24/2025	

The data presented are from the analysis of the sample shown and meet Krause Analytical internal quality assurance criteria unless otherwise flagged.

Methods shown reference current Krause Analytical SOPs

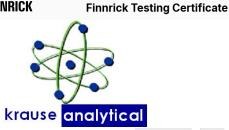
ND - Not detected LOQ - limit of quantification

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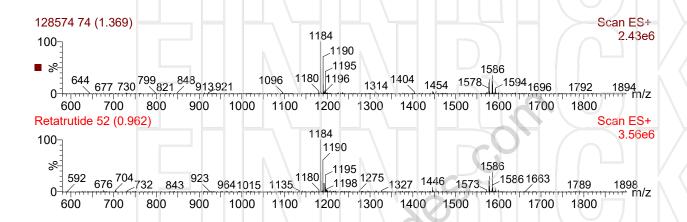
Respectfully submitted,

Mark C. Krause Laboratory Director

8127 Mesa Drive Suite B-206 Austin, TX 78759



Mass spectrum/Reference Spectrum



Method Summary

- 2 mL of purified water is added to the lyophilized powder in the vial, and the contents mixed to dissolve the lyophilized powder.
- An aliquot is taken from the vial and diluted to contain approximately 500 mg/L of the peptide.
- The diluted sample is analyzed by HPLC-UV-MS.
- The mass spectrum obtained is compared to an authentic standard of the peptide for identification.
- The total area of all of the peaks in the chromatogram is calculated, and the area of the peak of the peptide is divided by the total area to obtain the chromatographic purity value, reported in percent.
- The area of the peptide is compared to the area of the peptide peak in the known standard to obtain a concentration in the solution. This concentration is used to calculate the total mass of peptide in the vial, which is compared to the stated mass (label claim) and reported as both total mass in the vial and as a percent of the label claim.

Finnrick Analytics Finnrick.com Austin, TX



Project 135326 Lab # 128890 Date Rec'd 9/23/2025 Report Issued 10/5/2025

Project

Sample

Retatrutide 30 mg kpdgrnr

Certificate of Analysis





Analyte
Peptide Analysis
Chromatographic purity
Total peptide mass
Retatrutide

% of Label Result LOQ Method **Date Units** 99.73 0.5 % HPLC-UV/MS 10/1/2025 29.6 0.5 98.6 HPLC-UV/MS 10/1/2025 mg ID Confirmed HPLC-UV-MS 10/1/2025

The data presented are from the analysis of the sample shown and meet Krause Analytical internal quality assurance criteria unless otherwise flagged.

Methods shown reference current Krause Analytical SOPs

ND - Not detected LOQ - limit of quantification

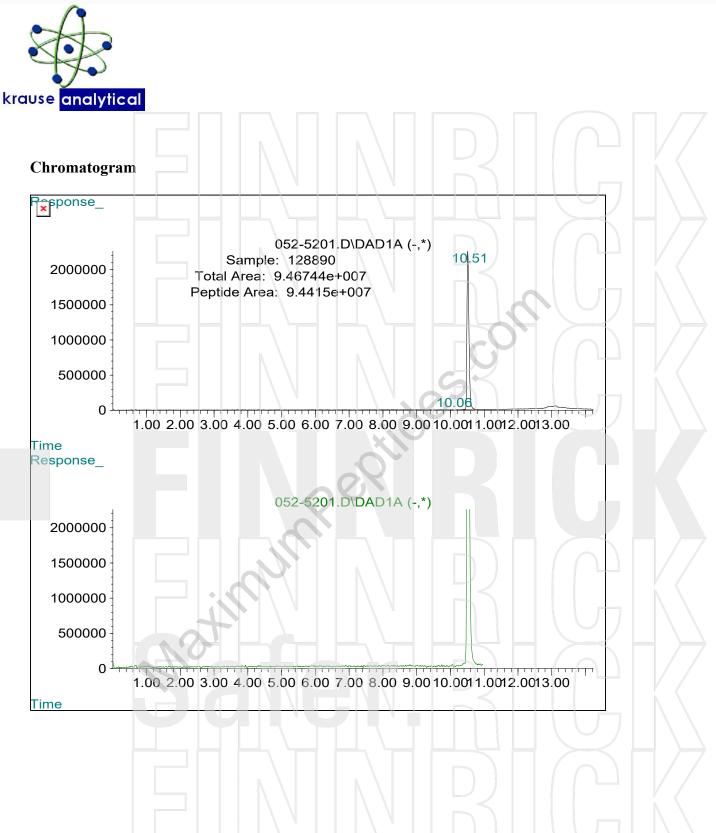
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Respectfully submitted,

Mark C. Krause Laboratory Director

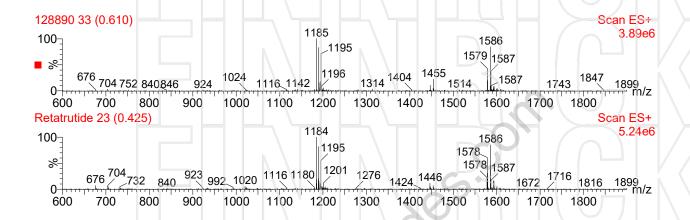
8127 Mesa Drive Suite B-206 Austin, TX 78759

Page 2 of 3





Mass spectrum/Reference Spectrum



Test Certificate ID: kpdgrnr

Method Summary

- 2 mL of purified water is added to the lyophilized powder in the vial, and the contents mixed to dissolve the lyophilized powder.
- An aliquot is taken from the vial and diluted to contain approximately 500 mg/L of the peptide.
- The diluted sample is analyzed by HPLC-UV-MS.
- The mass spectrum obtained is compared to an authentic standard of the peptide for identification.
- The total area of all of the peaks in the chromatogram is calculated, and the area of the peak of the peptide is divided by the total area to obtain the chromatographic purity value, reported in percent.
- The area of the peptide is compared to the area of the peptide peak in the known standard to obtain a concentration in the solution. This concentration is used to calculate the total mass of peptide in the vial, which is compared to the stated mass (label claim) and reported as both total mass in the vial and as a percent of the label claim.

Finnrick Analytics Finnrick.com Austin, TX



Project 135326 Lab # 128903 Date Rec'd 9/23/2025 Report Issued 10/5/2025

Project

Sample Retatrutide 40 mg 6x6xp3s

Finnrick Testing Certificate

Certificate of Analysis





Analyte
Peptide Analysis
Chromatographic purity
Total peptide mass
Retatrutide

% of Label Result LOQ Method **Date Units** 99.87 0.5 % HPLC-UV/MS 10/1/2025 38.0 0.5 HPLC-UV/MS 10/1/2025 94.9 mg ID Confirmed HPLC-UV-MS 10/1/2025

The data presented are from the analysis of the sample shown and meet Krause Analytical internal quality assurance criteria unless otherwise flagged.

Methods shown reference current Krause Analytical SOPs

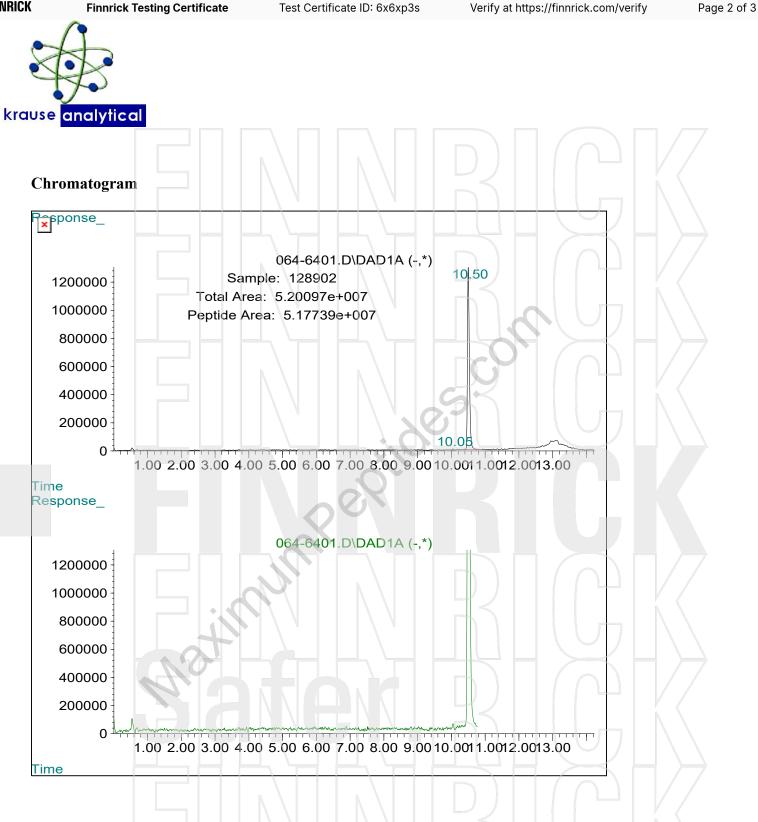
ND - Not detected LOQ - limit of quantification

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Respectfully submitted,

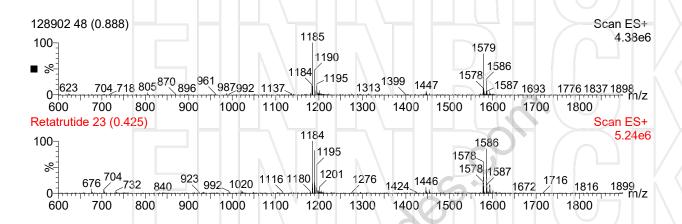
Mark C. Krause Laboratory Director

8127 Mesa Drive Suite B-206 Austin, TX 78759





Mass spectrum/Reference Spectrum



Method Summary

- 2 mL of purified water is added to the lyophilized powder in the vial, and the contents mixed to dissolve the lyophilized powder.
- An aliquot is taken from the vial and diluted to contain approximately 500 mg/L of the peptide.
- The diluted sample is analyzed by HPLC-UV-MS.
- The mass spectrum obtained is compared to an authentic standard of the peptide for identification.
- The total area of all of the peaks in the chromatogram is calculated, and the area of the peak of the peptide is divided by the total area to obtain the chromatographic purity value, reported in percent.
- The area of the peptide is compared to the area of the peptide peak in the known standard to obtain a concentration in the solution. This concentration is used to calculate the total mass of peptide in the vial, which is compared to the stated mass (label claim) and reported as both total mass in the vial and as a percent of the label claim.

Finnrick Analytics Finnrick.com Austin, TX



Project 135362 Lab # 129017 **Date Rec'd** 9/26/2025 **Report Issued** 10/9/2025

Project

Sample Retatrutide 10 mg nhvjyhc

Finnrick Testing Certificate

Certificate of Analysis





Analyte Peptide Analysis

Chromatographic purity Total peptide mass

Retatrutide

	<u>Result</u>	<u>LOQ</u>	<u>Units</u>	Method	Date	% of Label
	99.81	0.5	%	HPLC-UV/MS	10/6/2025	
	9.15	0.5	mg	HPLC-UV/MS	10/6/2025	91.5
D Cor	nfirmed			HPLC-UV-MS	10/6/2025	

The data presented are from the analysis of the sample shown and meet Krause Analytical internal quality assurance criteria unless otherwise flagged. Methods shown reference current Krause Analytical SOPs

ND - Not detected LOQ - limit of quantification

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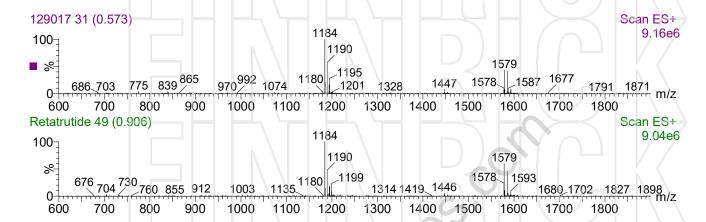
Respectfully submitted,

Mark C. Krause Laboratory Director

8127 Mesa Drive Suite B-206 Austin, TX 78759



Mass spectrum/Reference Spectrum



Test Certificate ID: nhvjyhc

Method Summary

- 2 mL of purified water is added to the lyophilized powder in the vial, and the contents mixed to dissolve the lyophilized powder.
- An aliquot is taken from the vial and diluted to contain approximately 500 mg/L of the peptide.
- The diluted sample is analyzed by HPLC-UV-MS.
- The mass spectrum obtained is compared to an authentic standard of the peptide for identification.
- The total area of all of the peaks in the chromatogram is calculated, and the area of the peak of the peptide is divided by the total area to obtain the chromatographic purity value, reported in percent.
- The area of the peptide is compared to the area of the peptide peak in the known standard to obtain a concentration in the solution. This concentration is used to calculate the total mass of peptide in the vial, which is compared to the stated mass (label claim) and reported as both total mass in the vial and as a percent of the label claim.

Finnrick Analytics Finnrick.com Austin, TX



Project 135362 Lab # 129105 **Date Rec'd** 9/26/2025 **Report Issued** 10/9/2025

Project

Tirzepatide 10 mg msxj237 Sample

Finnrick Testing Certificate

Certificate of Analysis



Analyte Peptide Analysis Chromatographic purity

Total peptide mass Tirzepatide

Result	LOO	<u>Units</u>	Method	<u>Date</u>	% of Label
99.71	0.5	%	HPLC-UV/MS	10/9/2025	
9.42	0.5	mg	HPLC-UV/MS	10/9/2025	94.2
D Confirmed			HPLC-UV-MS	10/9/2025	

The data presented are from the analysis of the sample shown and meet Krause Analytical internal quality assurance criteria unless otherwise flagged. Methods shown reference current Krause Analytical SOPs ND - Not detected LOQ - limit of quantification

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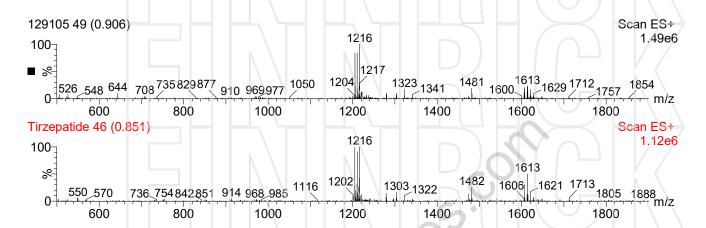
Respectfully submitted,

Mark C. Krause Laboratory Director

8127 Mesa Drive Suite B-206 Austin, TX 78759



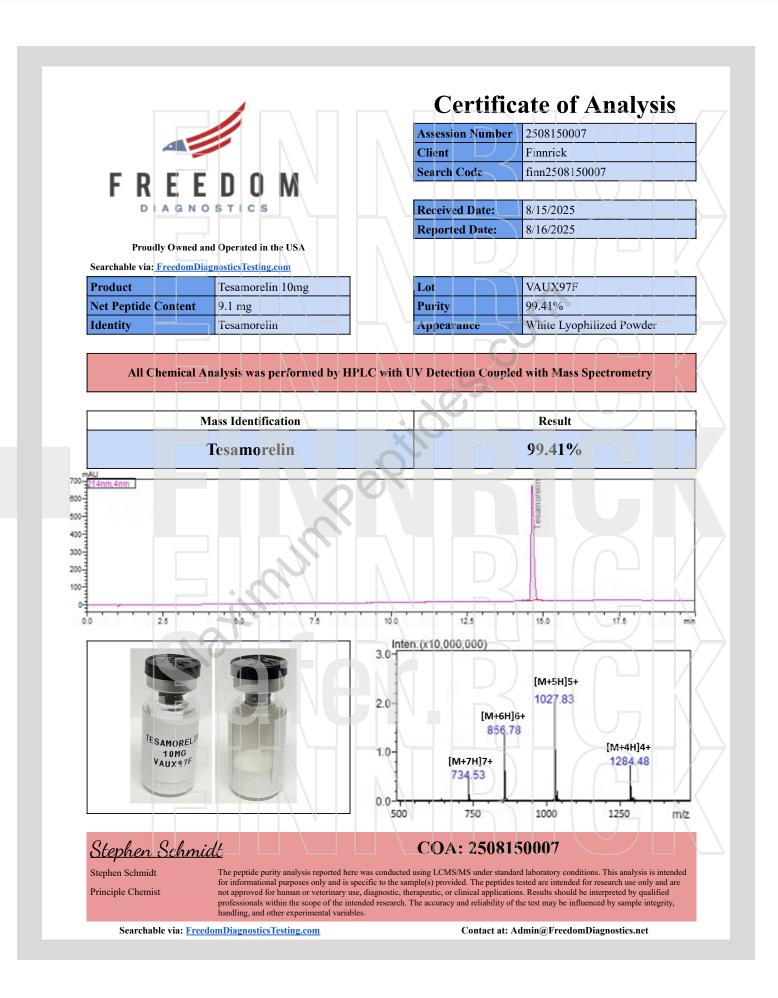


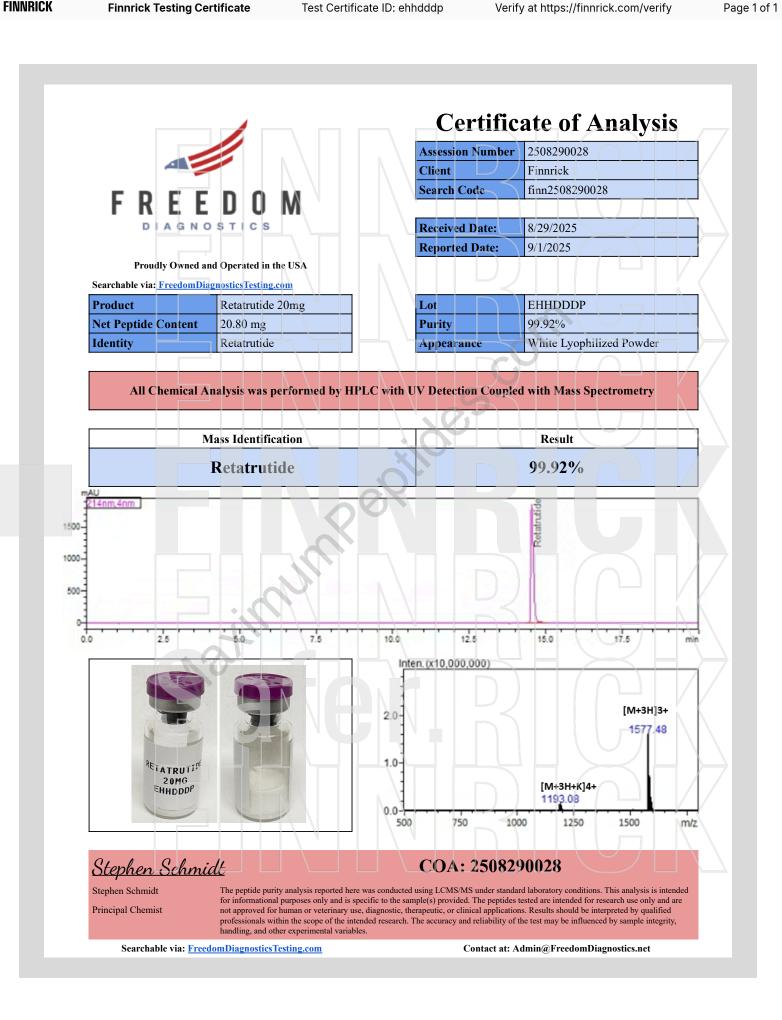


Method Summary

- 2 mL of purified water is added to the lyophilized powder in the vial, and the contents mixed to dissolve the lyophilized powder.
- An aliquot is taken from the vial and diluted to contain approximately 500 mg/L of the peptide.
- The diluted sample is analyzed by HPLC-UV-MS.
- The mass spectrum obtained is compared to an authentic standard of the peptide for identification.
- The total area of all of the peaks in the chromatogram is calculated, and the area of the peak of the peptide is divided by the total area to obtain the chromatographic purity value, reported in percent.
- The area of the peptide is compared to the area of the peptide peak in the known standard to obtain a concentration in the solution. This concentration is used to calculate the total mass of peptide in the vial, which is compared to the stated mass (label claim) and reported as both total mass in the vial and as a percent of the label claim.

Finnrick Testing Certificate







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Report #:

IF-824-QSA-TR006-2025-97-

Page 1 of 2

Title:

Certificate of Analysis (CoA)

Date: **Date Tested:** 10/06/2025 10/06/2025

Customer:

Finnrick

Testing material: Lot Number:

Tirzepatide YAN4WNC

BT Sample ID:

005000036181229

Labeled Peptide Content/Potency:

Storage:

60 mg R.T.

Packing material:

Clear glass vial with white label, silver crimp and light purple cap

Labeled as:

Tirzepatide

Manufacturer:

N/A

Testing Purpose:

FTIR and HPLC analysis for the identification, purity, potency and composition of a peptide product. It does not provide information on particulate matter, microbial

contamination or presence of endotoxins.

Test	Method	Specification	Result
General Appearance	USP <630>	White powder	White powder
Mass	USP <41>	As recorded	113.6 mg
FTIR Identification and Composition Analysis	USP <197A>	Sample spectrum should confirm the content of peptide via characteristic bands	FTIR sample spectrum confirms the presence of peptide with addition of excipient(s)/fillers such as mannitol.
HPLC Purity of Peptide Assay	USP <621>	Specifications: ≥ 98 %	99.6 %
HPLC Potency Assay	USP <621>	Specifications: 95 – 105% of 60 mg	75.6 mg (126.1%)

The results of the CoA relate only to the item(s) tested and applied to the sample as received.

Kimberly Quinn, MS', E=kquinn@biotolos.us Reason: I am approving this document Location: West Palm Beach, FL USA Date: 2025.10.10.11.44.48-0-4100' Foxit PDF Reader Version: 2025.2.0

Kimberly Quinn, MS Lab Manager **BTLabs**

Andrea Castro, AS

Digitally signed by Andrea Castro, AS DN: OU=BTLabs, O=BioTools Inc, CN="Andrea Castro, AS", E= acastro@biotools.us
Reason: I am the author of this Location: West Palm Beach, FL USA Date: 2025.10.10 11:51:25-04'00' Foxit PDF Reader Version: 2025.2.0

Andrea Castro, AS

Scientist-I **BTLabs**

5730 Corporate Way | Suite 220 | West Palm Beach, FL 33407 Phone: (561) 625-0133 E-mail: info@btlabtesting.com | Website: https://btlabtesting.com

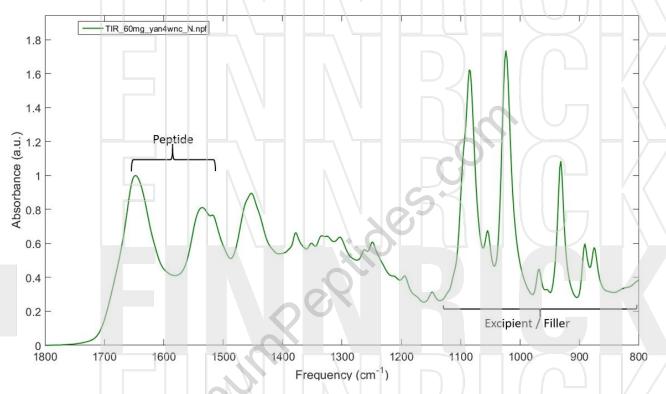
IF-824-QSA-TR006

Title:

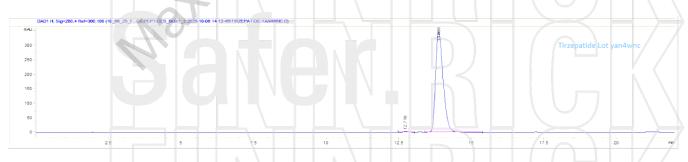


Certificate of Analysis (CoA)

FTIR ID and Composition Analysis: Tirzepatide Lot YAN4WNC



HPLC Purity and Potency Assay @ 280 nm: Tirzepatide Lot YAN4WNC



Tirzepatide lot YAN4WNC @ 280 nm					
Peak #:	Retention Time (min)	Area (mAU*s)			
1	12.718	28.3			
2	13.866	6243.3			

5730 Corporate Way | Suite 220 | West Palm Beach, FL 33407 Phone: (561) 625-0133 E-mail: info@btlabtesting.com | Website: https://btlabtesting.com



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Report #:

IF-824-QSA-TR006-2025-97-

Page 1 of 2

Title:

Certificate of Analysis (CoA)

Date: **Date Tested:** 10/06/2025 10/06/2025

Customer:

Finnrick

Testing material: Lot Number:

Tirzepatide MH7ZVW9

BT Sample ID:

005000036183638

Labeled Peptide

Content/Potency: Storage:

30 mg R.T.

Packing material:

Clear glass vial with white label, green crimp and light pink cap

Labeled as:

Tirzepatide

Manufacturer:

N/A

Testing Purpose:

FTIR and HPLC analysis for the identification, purity, potency and composition of a peptide product. It does not provide information on particulate matter, microbial

contamination or presence of endotoxins.

Test	Method	Specification	Result
General Appearance	USP <630>	White powder	White powder
Mass	USP <41>	As recorded	74 mg
FTIR Identification and Composition Analysis	USP <197A>	Sample spectrum should confirm the content of peptide via characteristic bands	FTIR sample spectrum confirms the presence of peptide with addition of excipient(s)/fillers such as mannitol.
HPLC Purity of Peptide Assay	USP <621>	Specifications: ≥ 98 %	99.5 %
HPLC Potency Assay	USP <621>	Specifications: 95 – 105% of 30 mg	34.8 mg (116.1 %)

The results of the CoA relate only to the item(s) tested and applied to the sample as received.

Kimberly Quinn, MS', E=kquinn@biotolos.us Reason: I am approving this document Location: West Palm Beach, FL USA Date: 2025.10.10.11.46.98-04.00' Foxit PDF Reader Version: 2025.2.0

Kimberly Quinn, MS Lab Manager **BTLabs**

Andrea Castro, AS

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Reason: I am the author of this Location: West Palm Beach, FL USA Date: 2025.10.10 11:51:14-04'00' Foxit PDF Reader Version: 2025.2.0

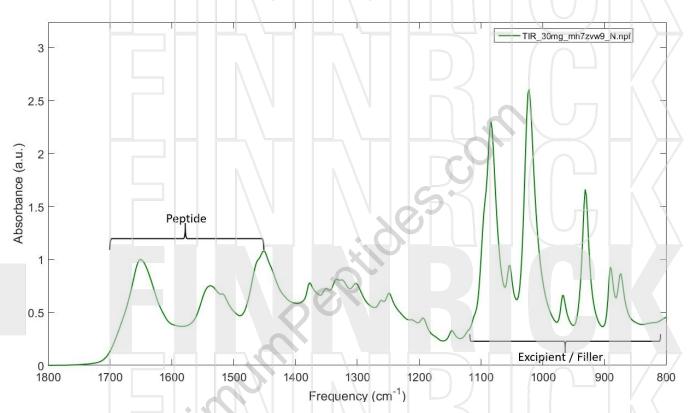
Andrea Castro, AS Scientist-I **BTLabs**

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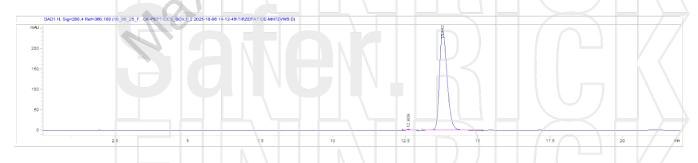


Certificate of Analysis (CoA)

FTIR ID and Composition Analysis: Tirzepatide Lot MH7ZVW9



HPLC Purity and Potency Assay @ 280 nm: Tirzepatide Lot MH7ZVW9



Tirzepatide Lot MH7ZVW9 @ 280 nm					
Peak #:	Retention Time (min)	Area (mAU*s)			
1	12.608	20.2			
2	13.792	4432.9			

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E-mail: info@btlabtesting.com | Website: https://btlabtesting.com



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #58407 Testing ordered > 21 FEB '25

Sample received > 24 FEB '25

Client wslabus@gmail.com

Sample IGF-1LR3 1mg

Manufacturer Wuhan Wansheng Bio

Batch WWB-0225

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

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IGF-1 LR3	1.38 mg
Purity	99.806%

Comments >

Analysis conducted > 25 FEB 2025

Signature >



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #63280

Testing ordered > 18 APR '25

Sample received > 24 APR '25

Client wslabus@gmail.com

Sample HCG 10000iu

Manufacturer Wuhan Wansheng Bio

Batch WWB-042025

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >



HCG		10819 IU
	110	

Comments >

Immunoassay.

Analysis conducted > 27 APR 2025

Signature >

> //w-



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #63281

Testing ordered > 18 APR '25

Sample received > 24 APR '25

Client wslabus@gmail.com

Sample SS-31 50mg

Manufacturer Wuhan Wansheng Bio

Batch WWB-042025

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

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- 16	72 ·	τ.	ы	а
- 12	-11-7		, L	4

SS-31	62.81 mg
Purity	99.836%

Comments >

Analysis conducted > 28 APR 2025

Signature >



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #64095 Testing ordered > 05 MAY '25

Sample received > 05 MAY '25

Client wslabus@gmail.com

Sample Tirzepatide 100mg

Manufacturer Wuhan Wansheng Bio

Batch WWB-0506

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

Tirzepatide	111.64 mg
Purity	99.476%

Comments >

Analysis conducted > 06 MAY 2025

Signature >



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #64096

Testing ordered > 05 MAY '25

Sample received > 05 MAY '25

Client wslabus@gmail.com

Sample Selank 10mg

Manufacturer Wuhan Wansheng Bio

Batch WWB-0506

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

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Selank	12.80 mg
Purity	99.572%

Comments >

Analysis conducted > 06 MAY 2025

Signature >



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #64098 Testing ordered > 05 MAY '25

Sample received > 05 MAY '25

Client wslabus@gmail.com

Sample Semaglutide 20mg

Manufacturer Wuhan Wansheng Bio

Batch WWB-0506

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

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Semaglutide	20.68 mg
Purity	99.378%

Comments >

Analysis conducted > 06 MAY 2025

Signature >



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #66682 Testing ordered > 28 MAY '25

Sample received > 29 MAY '25

Client wslabus@gmail.com

Sample CJC-1295 without DAC 5mg + Ipamorelin 5mg

Manufacturer Wuhan Wansheng Bio

Batch WWB-062025

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

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CJC-1295 (mod GRF 1-29)	5.22 mg
Ipamorelin	5.74 mg

Comments >

Analysis conducted > 05 JUN 2025

Signature >



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #66683 Testing ordered > 28 MAY '25

Sample received > 29 MAY '25

Client wslabus@gmail.com

Sample KLOW 80mg

Manufacturer Wuhan Wansheng Bio

Batch WWB-062025

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

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- 11				-
- 12				ж

TB-500 (TB-4)	10.77 mg
BPC-157	11.94 mg
GHK-Cu	53.78 mg

Comments >

KPV: 10.05 mg.

Analysis conducted > 05 JUN 2025

Signature >



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #75248

Testing ordered > 09 AUG '25

Sample received > 12 AUG '25

Client wslabus@gmail.com

Sample BPC-157 5mg+TB500 5mg Blend BB10

Manufacturer Wuhan Wansheng Bio

Batch WWB-0818

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

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120.5	ì
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BPC-157	5.82 mg; 5.73 mg.
TB-500 (TB4)	5.25 mg; 5.20 mg.

Comments >

Analysis conducted > 18 AUG 2025

Signature >



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #75251

Testing ordered > 09 AUG '25

Sample received > 12 AUG '25

Client wslabus@gmail.com

Sample Tirzepatide 30mg TR30

Manufacturer Wuhan Wansheng Bio

Batch WWB-0818

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

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Tirzepatide	37.19 mg; 32.17 mg.
Purity	99.956%; 99.929%.

Comments >

Analysis conducted > 19 AUG 2025

Signature >



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #75753

Testing ordered > 18 AUG '25

Sample received > 20 AUG '25

Client wslabus@gmail.com

Sample Retatrutide 30mg

Manufacturer Wuhan Wansheng Bio

Batch WWB-0820

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

回数数数	
70077	7
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Retatrutide	35.86 mg; 35.75 mg.
Purity	99.920%; 99.923%.

Comments >

Analysis conducted > 22 AUG 2025

Signature >

Verify this test at www.janoshik.com/verify/ with the following unique key

X5EU4SYLZN7X



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #75754

Testing ordered > 18 AUG '25

Sample received > 20 AUG '25

Client wslabus@gmail.com

Sample cagrilintide 5mg+Semaglutide 5mg Blend

Manufacturer Wuhan Wansheng Bio

Batch WWB-0820

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

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Semaglutide	5.21 mg; 5.07 mg.
Cagrilintide	5.60 mg; 5.42 mg.

Comments >

Analysis conducted > 21 AUG 2025

Signature >



E-mail: info@janoshik.com Web: www.janoshik.com

Task Number #75757

Testing ordered > 18 AUG '25

Sample received > 20 AUG '25

Client wslabus@gmail.com

Sample Retatrutide 5mg+cagrilintide 5mg Blend

Manufacturer Wuhan Wansheng Bio

Batch WWB-0820

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

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Retatrutide	5.21 mg; 5.28 mg.
Cagrilintide	5.17 mg; 5.27 mg.

Comments >

Analysis conducted > 21 AUG 2025

Signature >