

Certificate of Analysis



Specifications

Net peptide content	Nitrogen analysis
Purity Test	HPLC
Molecular Weigh	MS
Endotoxin	Endotoxin Analysis

Sample Summary

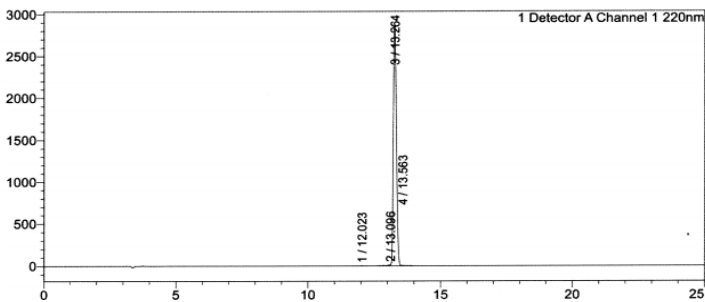
Product:	MS10	
Identity:	Confirmed	
Appearance:	N/A	
LotNo.	N/A	
Reported:	2026.7.26	

Analytical Results

Test	Result
Identity (LC-MS)	N/A
Purity (HPLC-UV)	99.52%
Net Content	10.94mg
The endotoxin level in sample is	N/A

Method: HPLC with UV detection coupled with mass spectrometry (LC-MS).

Chromatogram



Mass Confirmation

Organization:	曹浩辰	Auditor:	王如	Approved(stamped):	郑宇杰
Date: 2026.07.28		Date: 2026.07.28		Date: 2026.7.28	

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. The net peptide content stated in this report is determined via nitrogen quantification using an elemental analyzer. 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



Specifications

Net peptide content	Nitrogen analysis
Purity Test	HPLC
Molecular Weigh	MS
Endotoxin	Endotoxin Analysis

Sample Summary

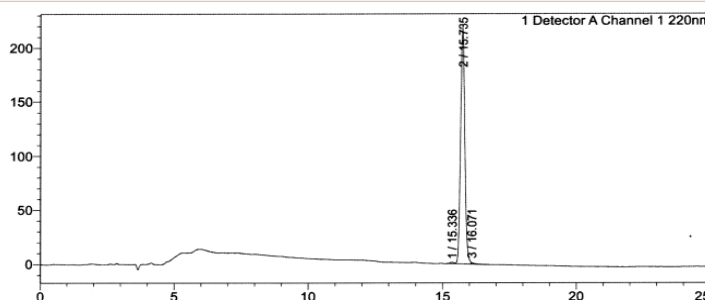
Product:	TSM10	
Identity:	Confirmed	
Appearance:	N/A	
LotNo.	N/A	
Reported:	2026.7.26	

Analytical Results

Test	Result
Identity (LC-MS)	N/A
Purity (HPLC-UV)	98.95%
Net Content	11.07mg
The endotoxin level in sample is	N/A

Method: HPLC with UV detection coupled with mass spectrometry (LC-MS).

Chromatogram



Mass Confirmation

Organization:

曹浩辰

Auditor:

王如

Approved(stamped):

郑宇杰

Date: 2026.07.28

Date: 2026.07.28

Date: 2026.7.28

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Certificate of Analysis



Specifications

Net peptide content	Nitrogen analysis
Purity Test	HPLC
Molecular Weigh	MS
Endotoxin	Endotoxin Analysis

Sample Summary

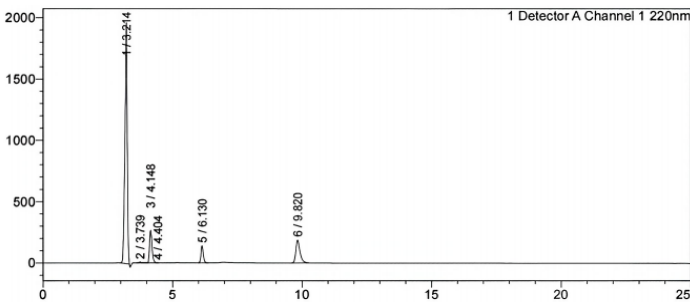
Product:	KLOW80	
Identity:	Confirmed	
Appearance:	N/A	
LotNo.	N/A	
Reported:	2026.7.26	

Analytical Results

Test	Result
Identity (LC-MS)	N/A
Purity (HPLC-UV)	98.85%
Net Content	81.66mg
The endotoxin level in sample is	N/A

Method: HPLC with UV detection coupled with mass spectrometry (LC-MS).

Chromatogram



Mass Confirmation

Organization:

曹浩辰

Auditor:

王如

Approved(stamped):

郑宇杰

Date: 2026.07.28

Date: 2026.07.28

Date: 2026.7.28

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Certificate of Analysis



Specifications

Net peptide content	Nitrogen analysis
Purity Test	HPLC
Molecular Weigh	MS
Endotoxin	Endotoxin Analysis

Sample Summary

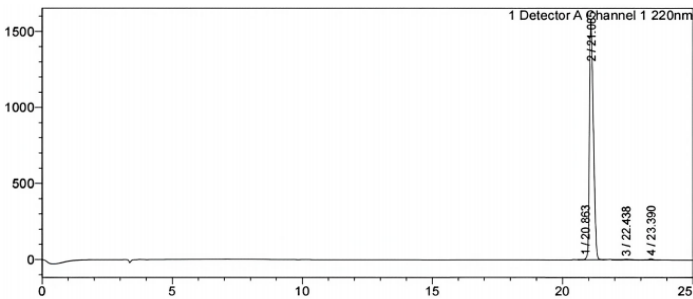
Product:	RT20	
Identity:	Confirmed	
Appearance:	N/A	
LotNo.	N/A	
Reported:	2026.7.26	

Analytical Results

Test	Result
Identity (LC-MS)	N/A
Purity (HPLC-UV)	99.37%
Net Content	21.84mg
The endotoxin level in sample is	N/A

Method: HPLC with UV detection coupled with mass spectrometry (LC-MS).

Chromatogram



Mass Confirmation

Organization:	曹浩辰	Auditor:	王如	Approved(stamped):	郑宇杰
Date: 2026.07.28		Date: 2026.07.28		Date: 2026.7.28	

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. The net peptide content stated in this report is determined via nitrogen quantification using an elemental analyzer. 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



Specifications

Net peptide content	Nitrogen analysis
Purity Test	HPLC
Molecular Weigh	MS
Endotoxin	Endotoxin Analysis

Sample Summary

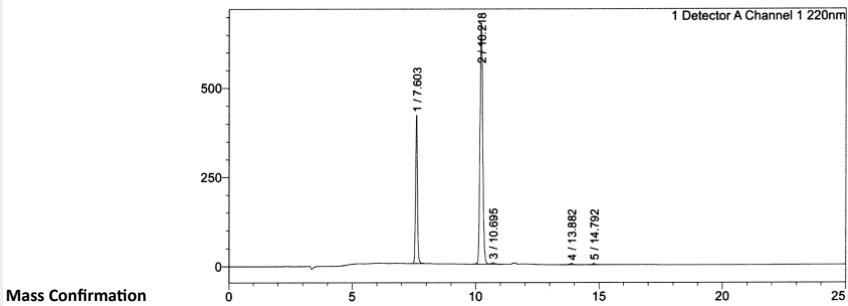
Product:	BB20	
Identity:	Confirmed	
Appearance:	N/A	
LotNo.	N/A	
Reported:	2026.7.26	

Analytical Results

Test	Result
Identity (LC-MS)	N/A
Purity (HPLC-UV)	98.97%
Net Content	21.26mg
The endotoxin level in sample is	N/A

Method: HPLC with UV detection coupled with mass spectrometry (LC-MS).

Chromatogram



Organization:

曹浩辰

Auditor:

王如

Approved(stamped):

郑宇杰

Date: 2026.07.28

Date: 2026.07.28

Date: 2026.7.28

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. The net peptide content stated in this report is determined via nitrogen quantification using an elemental analyzer. 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

Product Name	:BC10
Order ID	:N/A
Sequence	:N/A
Lot No.	:N/A
Length	:/AA
Storage	:Keep in dark and cool dry place (-20°C)
Recommended Dissolution Condition	:1mg/ml 100%H ₂ O
Salt content type	:/salt

Test Items	Specifications	Results
Molecular Weight	Theoretical MW:/	N/A
HPLC purity	98%	99.74%
Appearance	lyophilized powder	Conforms
Quantity	≥9.5mg	10.35mg

Tested by (Miss.XieYuJing, QC)

Date:2026/07/27

Released by (Miss.YunLin ,QC)

Date:2026/07/27



Note: this product is intended for research use only; not for diagnostic or human use.The net peptide content stated in this report is determined via nitrogen quantification using an elemental analyzer.

CERTIFICATE OF ANALYSIS

Product Name	:TB10
Order ID	:N/A
Sequence	:N/A
Lot No.	:N/A
Length	:/AA
Storage	:Keep in dark and cool dry place (-20°C)
Recommended Dissolution Condition	:1mg/ml 100%H ₂ O
Salt content type	:/salt

Test Items	Specifications	Results
Molecular Weight	Theoretical MW:/	N/A
HPLC purity	98%	98.54%
Appearance	lyophilized powder	Conforms
Quantity	≥9.5mg	9.62mg

Tested by	(Miss.XieYuJing, QC)	Date:2026/07/29
Released by	(Miss.YunLin ,QC)	Date:2026/07/29

Note: this product is intended for research use only; not for diagnostic or human use.The net peptide content stated in this report is determined via nitrogen quantification using an elemental analyzer.

TEST REPORT



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

Task Number #11612

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample TBFing

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



TBFing	2.97mg
Purity	99. 94%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue horizontal line.

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

9Xs2kF7pR5dG

TEST REPORT



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

Task Number #11579

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Sermorelin Acetate

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Sermorelin Acetate	10.99mg
Purity	99. 91%

Comments >

Analysis conducted > 21 APR'26

Signature >

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

E3nK6z9gS1d8

TEST REPORT



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

Task Number #11575

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample PE-22-28

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



PE-22-28	10.91mg
Purity	99. 92%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue background.

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

S6pB8vJ1D5f3

TEST REPORT



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

Task Number #11559

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Ipamorelin

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Ipamorelin	10.84mg
Purity	99. 95%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue horizontal line.

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

D2sK5pG7nX1h

TEST REPORT



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

Task Number #11564

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample B12

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



B12	1.96mg
Purity	99. 96%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

R5bE8nG1kS4f

TEST REPORT



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

Task Number #11578

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Semaglutide

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Semaglutide	30.97mg
Purity	99. 90%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue horizontal line.

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

m9G4D7kP2fB5

TEST REPORT



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

Task Number #11542

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Crystagen

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Crystagen	20.16mg
Purity	99.82%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

7s9Kp2R5t8Gz

TEST REPORT



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

Task Number #11559

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Ipamorelin

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Ipamorelin	10.84mg
Purity	99. 95%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a vertical line.

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

D2sK5pG7nX1h



Client:	Woosh Labs
Accession #:	2607070078
Search Code:	Woos2607070078
Received:	07/07/2026
Reported:	07/09/2026
Lot:	20260414

Sample Summary

Product:	MOTS-C 10mg	Purity:	99.91%
Identity:	Confirmed	Net Content:	9.73 mg
Appearance:	White Lyophilized Powder		

TEST REPORT



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

Task Number #11608

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Survodutide

Manufacturer SAL Labs

Batch Jknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Survodutide	10.87mg
Purity	99. 81%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue horizontal line.

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

1zK6hF3d8sG7

TEST REPORT



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

Task Number #11567

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Botlioum toxin

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Botlioum toxin	100.93iu
Purity	99. 92%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a vertical line.

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

6wQ4P7mB2gN1

TEST REPORT



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

Task Number #11577

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Pt141

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Pt141	10.95mg
Purity	99. 87%

Comments >

Analysis conducted > 21 APR'26

Signature >

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

F1tL8hR3bN6G

TEST REPORT



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

Task Number #11549

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample EPO

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



EPO	3000.89iu
Purity	99. 87%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue background.

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

5xN2sV7bE1hJ

TEST REPORT



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

Task Number #11546

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Dihexa

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Dihexa	10.46mg
Purity	99. 89%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be a stylized name, located next to the signature label.

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

9cF5hK7pR1sM

TEST REPORT



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

Task Number #11605

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample PNC-27

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



PNC-27	5.89mg
Purity	99. 84%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a vertical line.

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

E9nL3bR7s5g2

TEST REPORT



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

Task Number #11551

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample GHRP-2

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



GHRP-2	15.86mg
Purity	99. 91%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

r7B1vD9sL4pX

TEST REPORT



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

Task Number #11596

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Mazdutide

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Mazdutide	10.83mg
Purity	99. 95%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', located next to the signature label.

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

9dG2sJ5k7fL1

TEST REPORT



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

Task Number #11611

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample ACETICACID

Manufacturer SAL Labs

Batch Jknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



ACETICACID	10.68ml
Purity	99. 84%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

Q3tE7z2gD5b8

TEST REPORT



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

Task Number #11595

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample SLU-PP-322

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



SLU-PP-322	5.87mg
Purity	99. 89%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue background.

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

P3nE6T8sK2D5

TEST REPORT



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

Task Number #11560

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Liraglutide

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Liraglutide	30.86mg
Purity	99. 92%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a vertical line.

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

z6F9hB3dR7sM

TEST REPORT



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

Task Number #11566

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample bronchogen

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



bronchogen	20.91mg
Purity	99. 81%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue background.

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

v9L1dF5tH8zK

TEST REPORT



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

Task Number #11607

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Mk677

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Mk677	5.83mg
Purity	99. 96%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

S5vD7tN1b9g3

TEST REPORT



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

Task Number #11597

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample FOXO4-DRI

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



FOXO4-DRI	10.89mg
Purity	99. 98%

Comments >

Analysis conducted > 21 APR'26

Signature >

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

R6zB4tF8h3d9

TEST REPORT



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

Task Number #11584

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Tesamorelin

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Tesamorelin	20.84mg
Purity	99. 86%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue background.

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

c1S6g9mD3fL4



Client:	Forbidden Fruit
Accession #:	2606180093
Search Code:	Forb2606180093
Received:	06/18/2026
Reported:	06/21/2026
Lot:	Hebei 526

Sample Summary

Product:	Retatrutide 20mg	Purity:	99.81%
Identity:	Confirmed	Net Content:	24.79 mg
Appearance:	White Lyophilized Powder		

TEST REPORT



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

Task Number #11608

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Survodutide

Manufacturer SAL Labs

Batch Jknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Survodutide	10.87mg
Purity	99. 81%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a vertical line.

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

1zK6hF3d8sG7

TEST REPORT



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

Task Number #11598

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample FTPP Adipotide

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



FTPP Adipotide	5.82mg
Purity	99. 91%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue horizontal line.

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

g5S1mD7pL4f8

TEST REPORT



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

Task Number #11602

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample P21 (P021)

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



P21 (P021)	5.68mg
Purity	99. 85%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue background.

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

v1B5sG7kD9m3

TEST REPORT



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

Task Number #11589

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample FST 344

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



FST 344	1.99mg
Purity	99. 98%

Comments >

Analysis conducted > 21 APR'26

Signature >

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

B3t6fJ9sD4g1

TEST REPORT



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

Task Number #11616

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample TGF-DES

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



TGF-DES	2.46mg
Purity	99. 95%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a vertical line.

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

1dM5gT7zR3S9

TEST REPORT



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

Task Number #11544

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample DSIP

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



DSIP	10.26mg
Purity	99. 88%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue background.

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

a5S8gJ1mP7dN

TEST REPORT



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

Task Number #11585

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Thymalin/Thymulin

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Thymalin/Thymulin	10.91mg
Purity	99. 94%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

L4vB7sP1N5d8



Client: Nan Runlian New Material Technology Co., Ltd.

Accession #: 2606080291

Search Code: Hena2606080291

Received: 06/08/2026

Reported: 06/09/2026

Lot: h739s7z

Sample Summary

Product: Retatrutide 30mg

Purity: 99.72%

Identity: Confirmed

Net Content: 30.41 mg

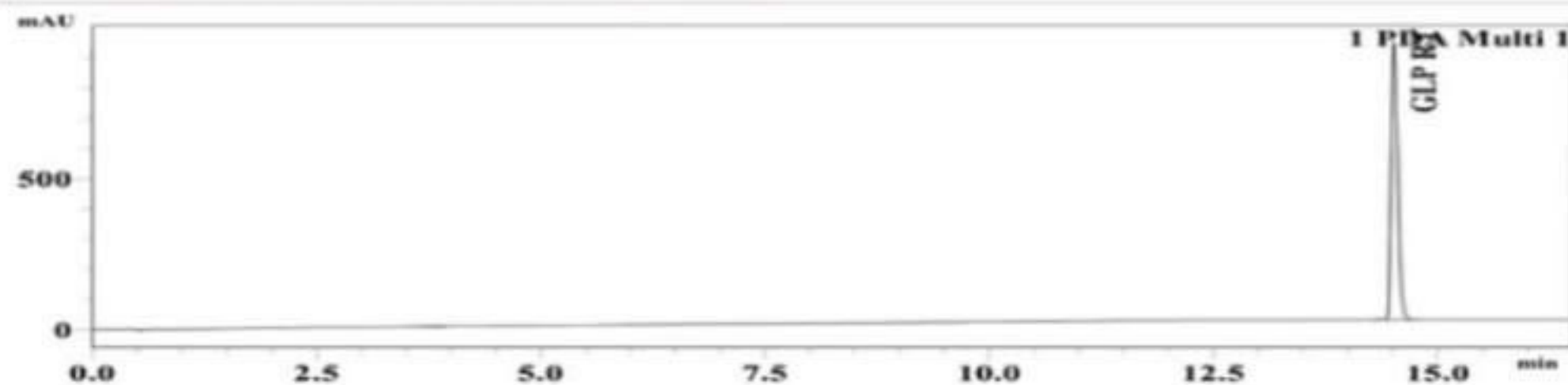
Appearance: White Lyophilized Powder

Analytical Results

Test	Result
Identity (LC-MS)	GLP RT
Purity (HPLC-UV)	99.72%
Net Content	30.41 mg

Method: HPLC with UV detection coupled with mass spectrometry (LC-MS).

Chromatogram



Mass Confirmation



TEST REPORT



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

Task Number #11599

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Matrixyl

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Matrixyl	10.96mg
Purity	99. 88%

Comments >

Analysis conducted > 21 APR'26

Signature >

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

T2h5nG8bK6s1

TEST REPORT



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

Task Number #11584

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Tesamorelin

Manufacturer SAL Labs

Batch Jknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Tesamorelin	20.84mg
Purity	99. 86%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light gray background.

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

c1S6g9mD3fL4

TEST REPORT



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

Task Number #11574

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample PEG MGF

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



PEG MGF	2.98mg
Purity	99. 86%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

h5R2tF9kM4G7

TEST REPORT



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

Task Number #11587

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Triptorelln Acetate

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Triptorelln Acetate	2.95mg
Purity	99. 95%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

H9nS3dL6g1f5

TEST REPORT



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

Task Number #11615

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample PTD-DBM

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



PTD-DBM	1.26mg
Purity	99. 83%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

Y8cF4sP6w2bN

TEST REPORT



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

Task Number #11569

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Cagriema(10ng- 10mg)

Manufacturer SAL Labs

Batch Jknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Cagriema(10ng- 10mg)	20.97mg
Purity	99. 87%

Comments >

Analysis conducted > 21 APR'26

Signature >

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

P8nT1bH6vD9s

TEST REPORT



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

Task Number #11545

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Dulaglutide

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Dulaglutide	10.06mg
Purity	99. 82%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a vertical line.

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

Z2rT6vB9nE3x



Client: CertiPure/USPw
Accession #: 2606260585
Search Code: Cert2606260585
Received: 06/26/2026
Reported: 06/29/2026
Lot: CPKL07-1

Sample Summary

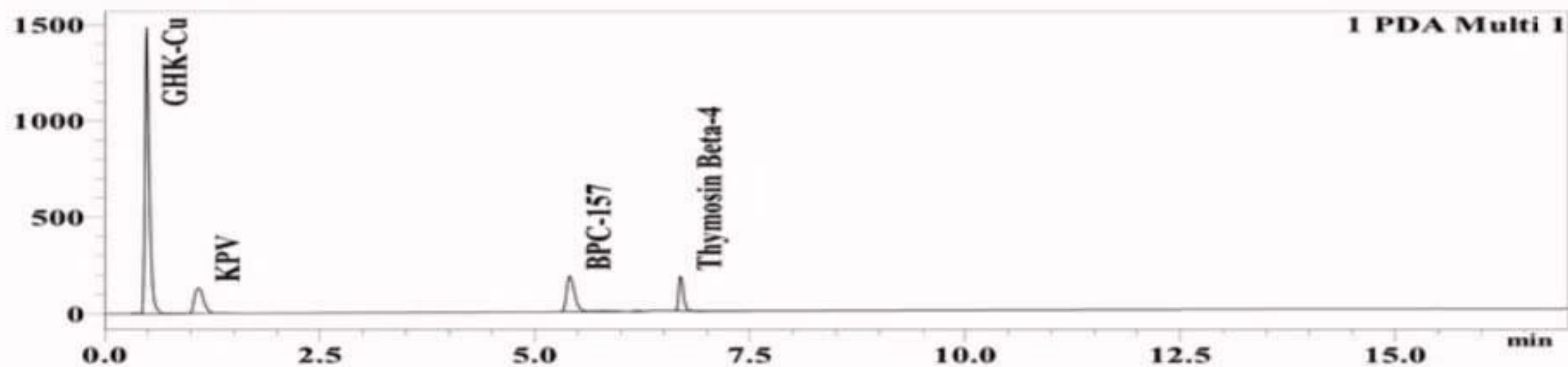
Product:	Klow 80mg	Purity:	99.64%
Identity:	Confirmed	Net Content:	GHK-Cu – 52.67 mg
Appearance:	Blue Lyophilized Powder		KPV – 11.35 mg
			BPC-157 – 11.75 mg
			Thymosin Beta-4 – 12.06 mg

Analytical Results

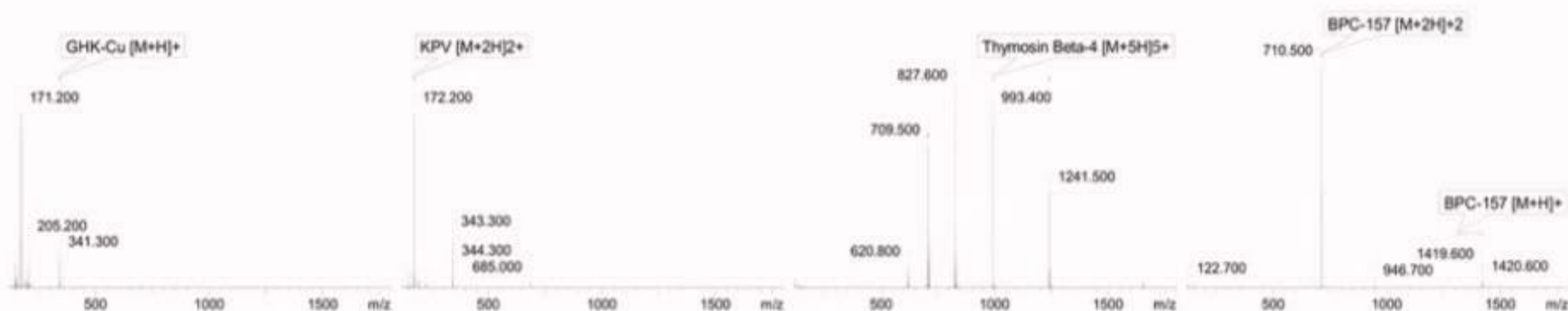
Test	Result
Identity (LC-MS)	GHK-Cu/KPV/Thymosin Beta-4/BPC-157
Purity (HPLC-UV)	99.64%
Net Content	GHK-Cu – 52.67 mg KPV – 11.35 mg BPC-157 – 11.75 mg Thymosin Beta-4 – 12.06 mg

Method: HPLC with UV detection coupled with mass spectrometry (LC-MS).

Chromatogram



Mass Confirmation



TEST REPORT



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

Task Number #11612

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample TBFing

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



TBFing	2.97mg
Purity	99. 94%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

9Xs2kF7pR5dG

TEST REPORT



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

Task Number #11613

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Tesa10+ip5

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Tesa10+ip5	10.56mg
Purity	99. 88%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

a3B8nT1sV6mZ

TEST REPORT



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

Task Number #11594

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample VIP

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



VIP	10.98mg
Purity	99. 80%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', located next to the 'Signature >' label.

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

k1M4G7sD9zR6

TEST REPORT



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

Task Number #11566

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample bronchogen

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



bronchogen	20.91mg
Purity	99. 81%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue background.

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

v9L1dF5tH8zK

TEST REPORT



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

Task Number #11558

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Humanin

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Humanin	10.88mg
Purity	99. 87%

Comments >

Analysis conducted > 21 APR'26

Signature >

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

8gJ3mF6tR9zC

TEST REPORT



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

Task Number #11560

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Liraglutide

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Liraglutide	30.86mg
Purity	99. 92%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a vertical line.

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

z6F9hB3dR7sM

TEST REPORT



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

Task Number #11570

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Cartalax

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Cartalax	20.99mg
Purity	99. 97%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a vertical line.

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

d4F7K3gM6pS2

TEST REPORT



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

Task Number #11578

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Semaglutide

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Semaglutide	30.97mg
Purity	99. 90%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue background.

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

m9G4D7kP2fB5

TEST REPORT



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

Task Number #11593

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Lemon Bottle

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Lemon Bottle	10.98ml
Purity	99. 87%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue background.

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

D8b5vS2gJ7n3

TEST REPORT



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

Task Number #11613

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Tesa10+ip5

Manufacturer SAL Labs

Batch Jknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Tesa10+ip5	10.56mg
Purity	99. 88%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue horizontal line.

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

a3B8nT1sV6mZ

TEST REPORT



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

Task Number #11603

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample PE-22-28

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



PE-22-28	10.75ml
Purity	99. 87%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a vertical line.

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

F6tK2zD8g5s7

TEST REPORT



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

Task Number #11582

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Selank

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Selank	10.85mg
Purity	99. 86%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

5gT3z8pD1nL6

TEST REPORT



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

Task Number #11548

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Epithalon

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Epithalon	50.78mg
Purity	99. 81%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue horizontal line.

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

k1P6mD3fG9tR

TEST REPORT



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

Task Number #11609

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample L-carnitine

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



L-carnitine	1200.96mg
Purity	99. 95%

Comments >

Analysis conducted > 21 APR'26

Signature >

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

L2b5gS7nD9f4

TEST REPORT



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

Task Number #11545

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Dulaglutide

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Dulaglutide	10.06mg
Purity	99. 82%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue background.

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

Z2rT6vB9nE3x

TEST REPORT



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

Task Number #11616

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample TGF-DES

Manufacturer SAL Labs

Batch Jknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



TGF-DES	2.46mg
Purity	99. 95%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

1dM5gT7zR3S9

TEST REPORT



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

Task Number #11567

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample Botlioum toxin

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



Botlioum toxin	100.93iu
Purity	99. 92%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS', written over a light blue horizontal line.

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

6wQ4P7mB2gN1

TEST REPORT



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

Task Number #11594

Testing ordered > 01 APR'26

Sample received > 21 APR'26

Client JAZZCU

Sample VIP

Manufacturer SAL Labs

Batch Jnknown

Sample description >

See picture or pictures attached.

Tests requested >

Qualitative and quantitative and quantitative analysis of an peptide hormone sample.



VIP	10.98mg
Purity	99. 80%

Comments >

Analysis conducted > 21 APR'26

Signature >

A handwritten signature in black ink, appearing to be 'JMS' or similar, written over a light blue background.

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

k1M4G7sD9zR6