

TEST REPORT



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

Task Number #171299

Testing ordered > 02 JUN '26

Sample received > 03 JUN '26

Client JFT

Sample Sample 1

Manufacturer <http://peptidejft.shop/>

Batch

Sample description >

See picture or pictures attached.

Tests requested >

Tesamorelin analysis

Results >



Tesamorelin	10.17 mg
Purity	97.778%

Comments >

Analysis conducted > 10 JUN 2026

Signature >

A handwritten signature in black ink, appearing to be 'Jano' or similar, located to the right of the 'Signature >' label.

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

WINNG4SU3FZL

TEST REPORT



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

Task Number #98686

Testing ordered > 22 DEC '25

Sample received > 12 JAN '26

Client LS Group Testing

Sample Tessa

Manufacturer Jeep

Batch N\A

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >



Tesamorelin	10.43 mg; 10.36 mg.
Purity	99.426%; 99.302%.

Comments >

Analysis conducted > 14 JAN 2026

Signature >

A handwritten signature in black ink, appearing to be 'Jano'.

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

H6AQGINN3FM8



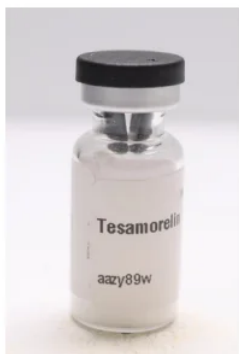
Test for NyvoraX
Project 145199
Lab # 204740
Date Rec'd 4/21/2026
Report Issued 5/6/2026

Certificate of Analysis

Compound Tesamorelin

Label Claim 10 mg

Batch/Lot aazy89w



<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>LOQ</u>	<u>% of Label</u>	<u>Method</u>	<u>Date</u>	<u>CAS</u>
Peptide Analysis							
Chromatographic purity	>99.9	%	0.5		HPLC-UV/MS	4/23/2026	
Tesamorelin	11.9	mg	0.5	118.9	HPLC-UV-MS	4/23/2026	218949-48-5
Mass Spectral Match	ID Confirmed				HPLC-UV-MS	4/23/2026	

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

All values reported on a per vial basis unless otherwise noted

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Respectfully submitted,

Mark C. Krause
 Laboratory Director