

Tesamorelin - related reports

Privacy-redacted supplier copies

Read this notice with every report

These supplier-provided reports were commissioned by third parties, not Encore. Customer-identifying fields and lookup credentials were redacted by Encore for privacy. This cover is Encore-authored; the reports are not laboratory reissues or new Encore certificates.

Authenticity and inventory correspondence: Not verified

The owner confirms supplier permission for public sharing and reports supplier confirmation of received lots. Neither report authenticity nor correspondence to current Encore inventory has been independently established. Findings apply only to the tested samples and stated scope; no result is attributed to current stock.

Scope and outstanding questions

Selected reports name 10 mg samples. Keep their sample findings separate. A separate report with a retained source URL is not included while its privacy exposure remains under review.

Privacy and verification limits

Laboratory identity, sample/report references, dates, results, graphs and limitations remain. Retained references and copies elsewhere may still identify the original customer. Redaction does not guarantee anonymity, and removed lookup credentials limit direct public verification.

Included reports

Freedom Diagnostics | Tesamorelin 10 mg | pages 2-2

BTLabs | Tesamorelin 10 mg | pages 3-4



Certificate of Analysis

FreedomDiagnosticsTesting.com

Admin@FreedomDiagnostics.net



Client:
Accession #:
Search Code:
Received:
Reported:
Lot:

REDACTED
2607070077
REDACTED
07/07/2026
07/09/2026
20260311

Sample Summary

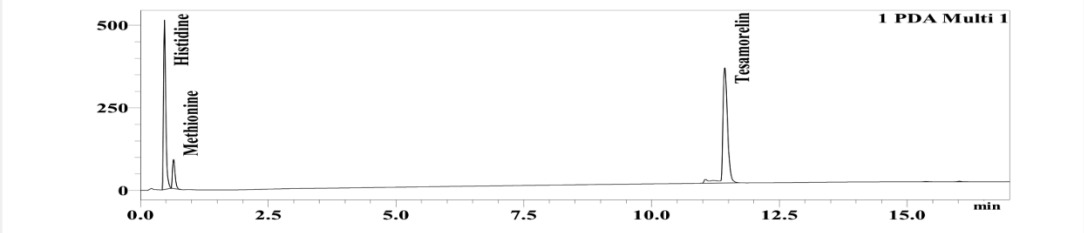
Product:	Tesamorelin 10mg	Purity:	99.65%
Identity:	Confirmed	Net Content:	10.50 mg
Appearance:	White Lyophilized Powder		

Analytical Results

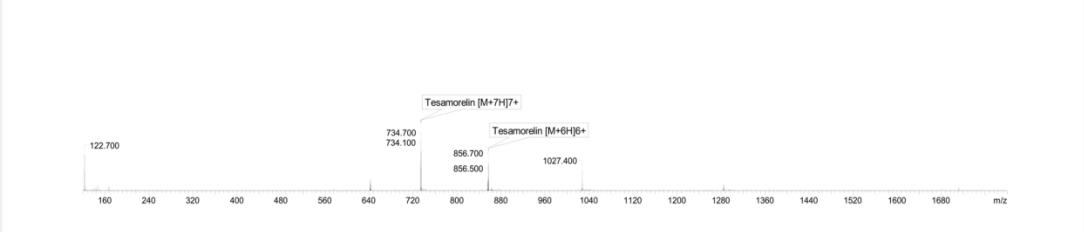
Test	Result
Identity (LC-MS)	Tesamorelin
Purity (HPLC-UV)	99.65%
Net Content	10.50 mg

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

Chromatogram



Mass Confirmation



Alex Johnson

Principal Chemist

FreedomDiagnosticsTesting.com
Admin@FreedomDiagnostics.net
Proudly Owned and Operated in the USA

QR
REMOVED

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.



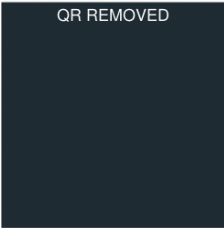
Report #:

COA261425-001

Page 1 of 2

Title:

Certificate of Analysis (CoA)



Date:

9/15/2026

Date Tested:

9/13/2026

Customer:

REDACTED

Testing material:

Tesamorelin

Lot Number:

V7-802601-TESA

Sample ID:

BTL260829-005-001

Content/Potency:

10 mg

Storage:

R.T.

Visual Description:

Small clear vial: white sample, white label, silver crimp, black plastic cap.

Labeled as:

Tesamorelin

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	63.6 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 Tesamorelin with addition of excipient(s)/fillers.
HPLC Purity of Peptide Assay	USP <621>	Specifications: ≥ 98 %	99.7 %
HPLC Potency Assay	USP <621>	Specifications: 90 – 110% of 10 mg	10.6 mg (105.8 %)
Peptide-to-Excipients Ratio	USP <1151>	Recommended ratios of (1:0) to (1:10) for (peptide: excipients)	10.6 : 53 mg (1:5)

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

Andrea Castro, BS
 Scientist-II
 BTLabs

Escarlet Cabrieles, BS
 Scientist-II
 BTLabs

5601 Corporate Way | Suite 206 | West Palm Beach, FL 33407
 Phone: (561) 625-0133
 E-mail: info@btlabtesting.com | Website: https://btlabtesting.com

IF - 824 - QSA - TR006
 Rev 1.1 August 2026



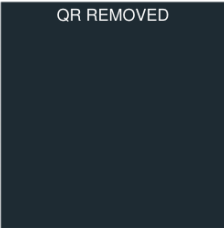
Report #:

COA261425-001

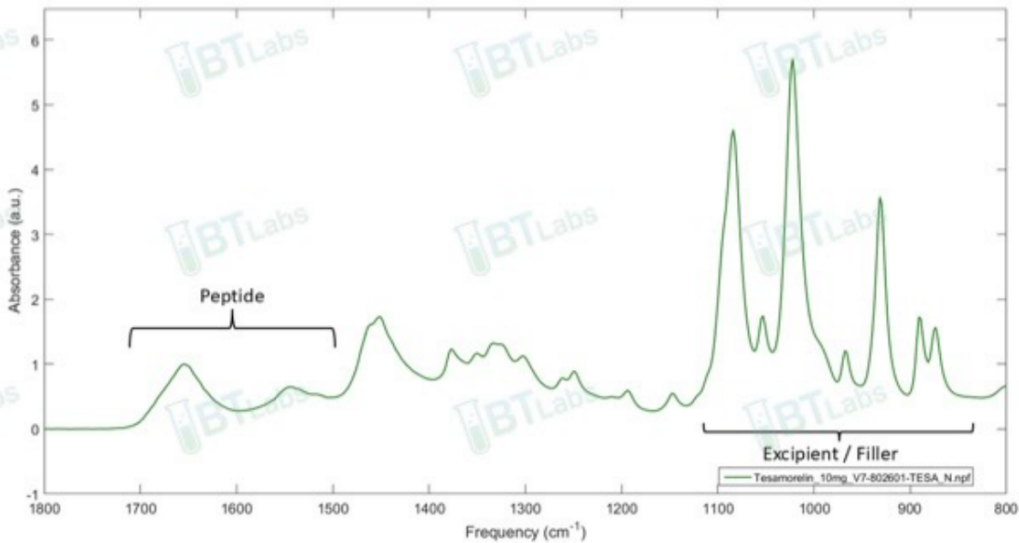
Page 2 of 2

Title:

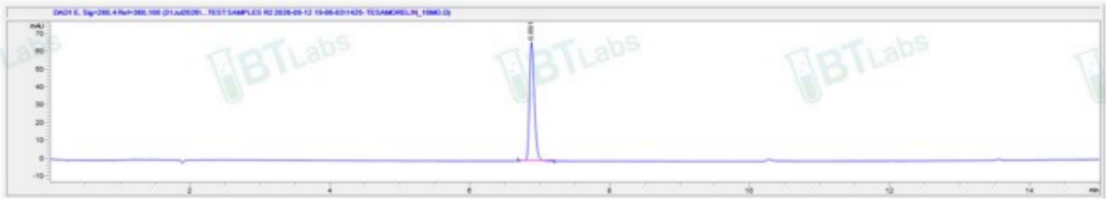
Certificate of Analysis (CoA)



FTIR ID and Composition Analysis: Tesamorelin Lot V7-802601-TESA



HPLC Purity and Potency Assay @ 280 nm: Tesamorelin Lot V7-802601-TESA



Tesamorelin Lot V7-802601-TESA @ 280 nm		
Peak #:	Retention Time (min)	Area (mAU*s)
1	6.881	327.8

5601 Corporate Way | Suite 206 | West Palm Beach, FL 33407
 Phone: (561) 625-0133
 E-mail: info@btlabtesting.com | Website: <https://btlabtesting.com>

IF-824-QSA-TR006
 Rev 1.1 August 2026