

## Testing Certificate Authentication



FINNRICK TEST CERTIFICATE ID  
93u5evh

PRODUCT  
**Ipamorelin** 10mg from **Pure Tested Peptides**

BATCH ID  
**20250808**

TESTED BY  
**Krause Analytical** on 25 Nov 2025

VERIFICATION URL  
<https://www.finnrick.com/testing-certificate/ipamorelin/pure-tested-peptides/20251125-e-93u5evh>

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## Just To Be Clear

This web site is provided for educational and informational purposes only and does not constitute medical advice or professional services. The information provided is not intended to diagnose, treat, cure, or prevent a health problem or disease and those seeking

<div><b>BT Labs</b></div> <div>Powered by BioTools</div>	<b>Report #:</b> IF-824-QSA-TR006-2025-97-01
	Page 1 of 2
Title: <div>Certificate of Analysis (CoA)</div>	

**Date:** 10/6/2025  
**Date Tested:** 10/6/2025  
**Customer:** Finnrick  
**Testing material:** Ipamorelin  
**Lot Number:** YKXE53V  
**BT Sample ID:** 005000036181349  
**Labeled Peptide**  
**Content/Potency:** 10 mg  
**Storage:** R.T.  
**Packing material:** Clear glass vial with white label, silver crimp and clear cap  
**Labeled as:** Ipamorelin  
**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	54.3 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 %	99.8%
HPLC Potency Assay	USP <621>	Specifications: 95 – 105% of 10 mg	13.6 mg (136.3 %)

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

Kimberly Quinn, MS

Digitally signed by Kimberly Quinn, MS

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Reason: I am approving this document

Location: West Palm Beach, FL USA

Date: 2025.10.10 11:44:55-04'00'

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Scientist-I

BTLabs



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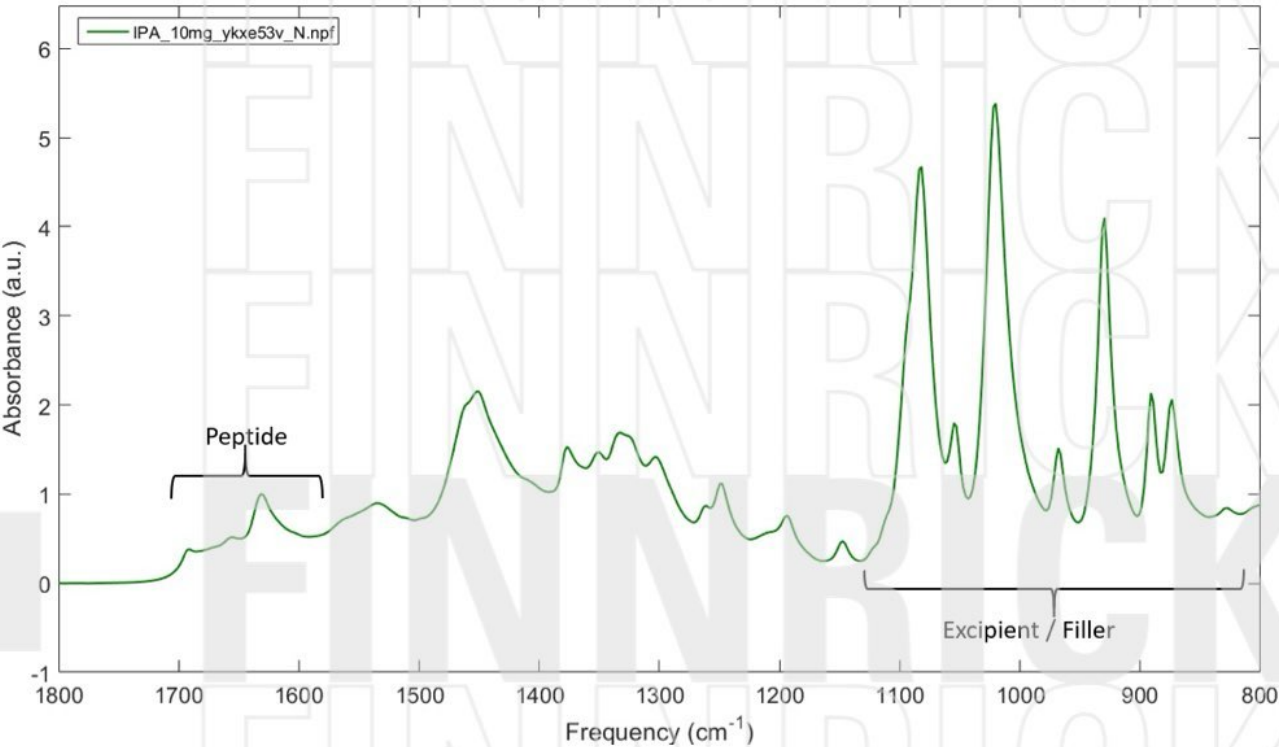
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Page 2 of 2

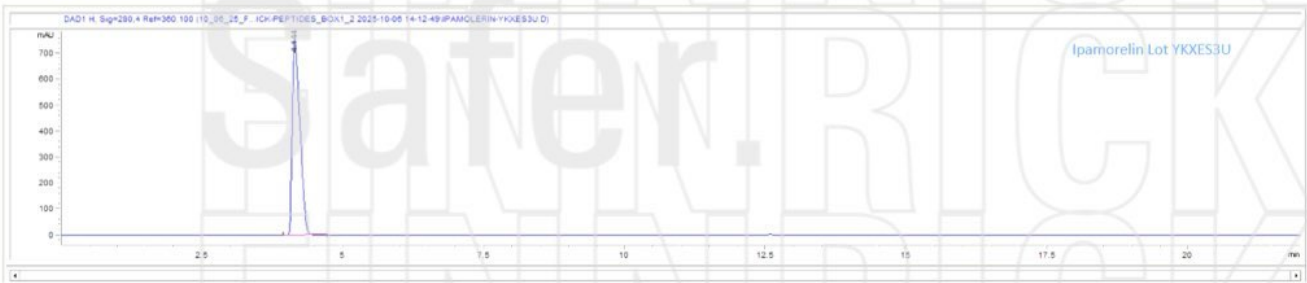
Title:

Certificate of Analysis (CoA)

FTIR ID and Composition Analysis: Ipamorelin Lot YKXE53V



HPLC Purity and Potency Assay @ 280 nm: Ipamorelin Lot YKXE53V



Ipamorelin Lot YKXE53V @ 280 nm		
Peak #:	Retention Time (min)	Area (mAU*s)
1	4.144	7172.2