

Certificate of Analysis

Reformatted from image-based laboratory certificate for internal reference.
Original source image included below for evidentiary continuity.

COMPOUND Analysis	BATCH / LOT Pending Review	SAMPLE ID m
LABEL CLAIM Pending Review	RECEIVED 1/9/2026	TESTED Pending Review

Analytical Results

Test	Result	Unit	Spec	Method	Status
Purity	98.0%	%	As reported	HPLC-UV-MS	PASS
Identity	Confirmed		Match	MS/HPLC-MS	PASS

Source Attribution

Detected source style: finnrick
Original lab name: Finnrick Analytics
Analyst: Mark C. Krause

Original Source Image

■ FINNRICK

Finnrick Testing Certificate

Test Certificate ID: xhpzh7m

Verify at <https://finnrick.com/verify>

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Finnrick Analytics
Finnrick.com
Austin, TX


krause analytical

Project 135689
Lab # 132312
Date Rec'd 1/9/2026
Report Issued 1/26/2026

Project
Sample

TB-500 5 mg xhpzh7m

Certificate of Analysis



Analyte	Result	LOQ	Units	% of Label	Method	Date	CAS
Peptide Analysis							
Chromatographic purity	98.0	0.5	%		HPLC-UV/MS	1/22/2026	
Thymosin β4	5.43	0.5	mg	108.5	HPLC-UV-MS	1/22/2026	77591-33-4
Thymosin β4	ID Confirmed				HPLC-UV-MS	1/22/2026	
Microbiology							
Endotoxins	<0.5	0.5	EU/mL		USP 86	1/17/2026	

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
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Respectfully submitted,

Mark C. Krause
Laboratory Director

8127 Mesa Drive Suite B-206 Austin, TX 78759

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OCR Notes

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Finnrick Analytics . As - Project 135689
TRUELABS.ME | health@truelabs.me | +61 481 835 854 (WhatsApp)
Austin, TX aa Date Rec'd 1/9/2026

Authorized Signatory
Laboratory Director
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