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PROOF OF AUTHENTICITY

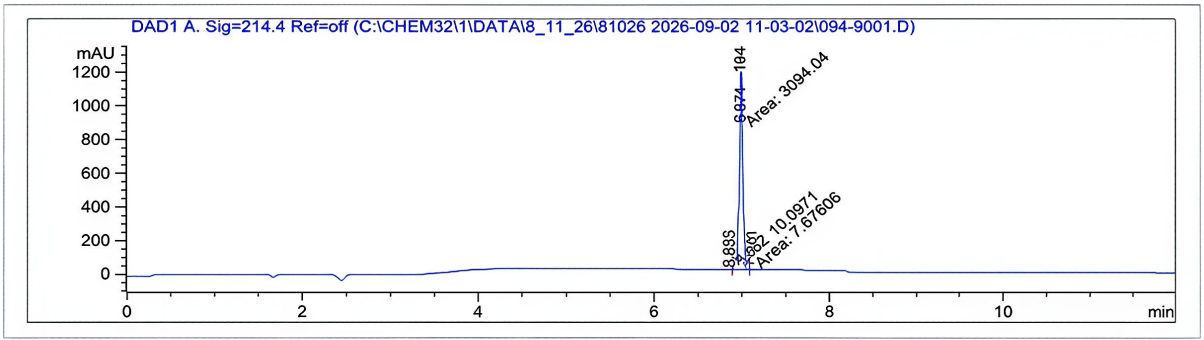
REPORT NO.
LDA22161162

ISSUE DATE
2026-09-03

SAMPLE INFORMATION

Sample Name	TB500(ThymosinB4) · 10mg	Client	www.jikepure.com
Sample Type	Finished Product	Report No.	LDA22161162
Test Date	2026-09-02	Issue Date	2026-09-03

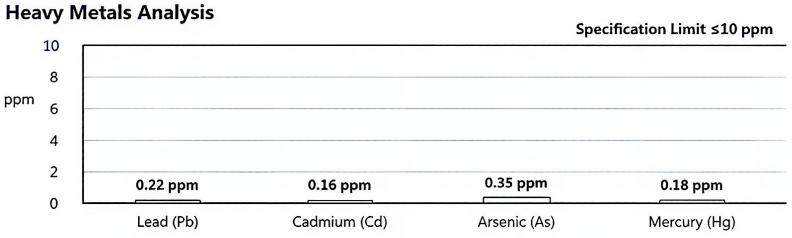
CHROMATOGRAM



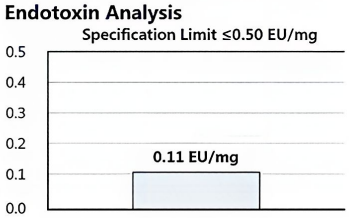
HEAVY METALS & ENDOTOXIN TEST REPORT

Sample Name: ThymosinB4 Report Date: 2026-09-03 Test Methods: ICP-MS / LAL Assay

Heavy Metals Analysis



Endotoxin Analysis



Overall Result: PASS | All reported results comply with the stated specifications.

STERILITY TEST RESULTS

Test Item	Specification	Result
Bacteria	No microbial growth.	No growth.
Fungi	No microbial growth.	No growth.
Yeast	No microbial growth.	No growth.

ANALYTICAL RESULTS

Analysis	Method	Result
Chromatographic Purity	HPLC-UV/VIS	**>99.69% ± 0.18%**
Quantity	HPLC-UV/VIS	**11.08mg**

CONCLUSION

The tested items meet the applicable specification requirements.

Disclaimer: This report relates only to the sample(s) tested. Reproduction of this report in part is prohibited without written approval from Lingda Laboratory. Any dispute regarding this report should be raised within 15 days of receipt.

James Miller
TESTED BY

Daniel Wilson
REVIEWED BY

Emily Carter
APPROVED BY

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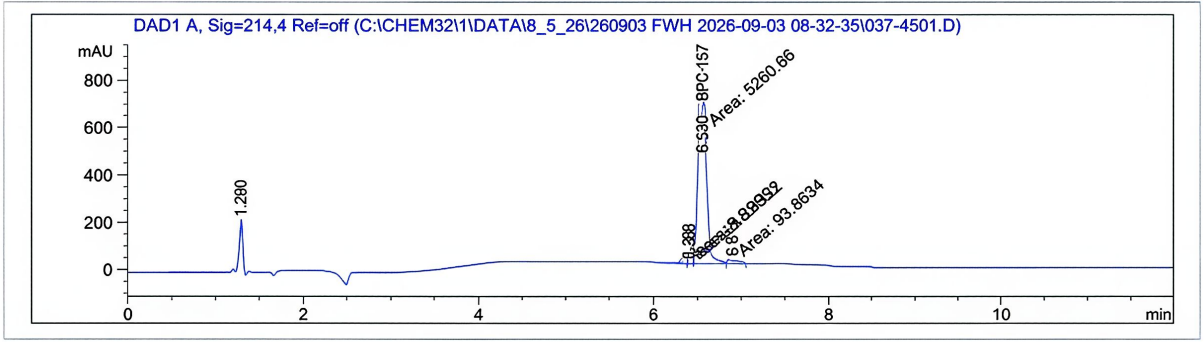
PROOF OF AUTHENTICITY

REPORT NO.
LDA22161152
ISSUE DATE
2026-09-04

SAMPLE INFORMATION

Sample Name	BPC157 · 10mg	Client	www.jikepure.com
Sample Type	Finished Product	Report No.	LDA22161152
Test Date	2026-09-03	Issue Date	2026-09-04

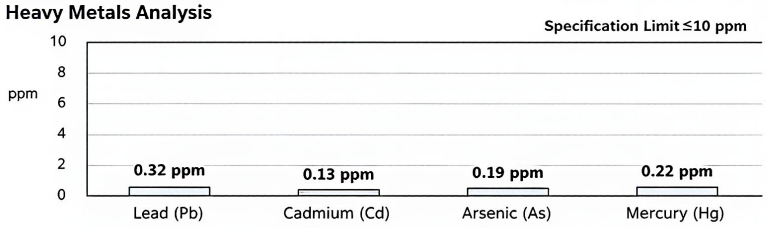
CHROMATOGRAM



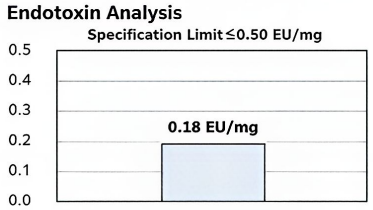
HEAVY METALS & ENDOTOXIN TEST REPORT

Sample Name: BPC157 Report Date: 2026-09-03 Test Methods: ICP-MS / LAL Assay

Heavy Metals Analysis



Endotoxin Analysis



Overall Result: PASS | All reported results comply with the stated specifications.

STERILITY TEST RESULTS

Test Item	Specification	Result
Bacteria	No microbial growth.	No growth.
Fungi	No microbial growth.	No growth.
Yeast	No microbial growth.	No growth.

ANALYTICAL RESULTS

Analysis	Method	Result
Chromatographic Purity	HPLC-UV/VIS	**>99.73% ± 0.18%**
Quantity	HPLC-UV/VIS	**11.26mg**

CONCLUSION

The tested items meet the applicable specification requirements.

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James Miller
TESTED BY

Daniel Wilson
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