TEST REPORT

JANOSHIK

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

Task Number #82279

Testing ordered > 02 OCT '25

Sample received > 07 OCT '25

Client	www.licensedpeptides.com
Sample	BPC 10mg | 99.5% Purity + Guaranteed. #1 Rated USA Supplier
Manufacturer	www.licensedpeptides.com
Batch	reta10100926g

Sample description >

See picture or pictures attached.

LICENSED PEPTIDES

Tests requested >

Assessment of a peptide vial or vials.

Results >

BPC-157	11.32 mg
Purity	99.896%

Comments >

Analysis conducted > 09 OCT 2025

Signature >



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

S622N4AKZCAU

Vanguard Laboratory
2635 Parkmont Ln
Olympia, Wa 98502
360-967-7010

Certificate of Analysis

BPC-157 5 mg

Report To:
Licensed Peptides

Compound: BPC-157
Quantity: 5 mg
Laboratory ID: V260123-1 006
Lot Number: BPC157-01
Date Reported: 2/10/2026

Analyte	Method	LOQ (ppm)	Result (ppm)
Arsenic (As)	ICP-MS	0.01	ND
Cadmium (Cd)	ICP-MS	0.01	ND
Lead (Pb)	ICP-MS	0.01	ND
Mercury (Hg)	ICP-MS	0.005	ND

Run ID: 260123, 260203

LICENSED PEPTIDES

Analysis	Method	Result
Endotoxins	LAL	Pass - <5.00 EU/mg*
Sterility	USP <71>	Pass - No Growth Detected

*Pass/Fail criteria based on the USP/FDA threshold of 5 EU/kg (350 EU total for a 70 kg adult)

Report By: Dustin Newman, Laboratory Director on 2/10/2026

Approved By: Tori Johnson, Operations Manager on 2/10/2026

ISO 17025:2017 ACCREDITED LABORATORY

Please consult A2LA Certificate #6377.01.01 for a list of accredited tests. Samples were received in acceptable condition. The result(s) in this report relate only to the portion of the sample(s) tested. All analyses were performed consistent with the Vanguard Laboratory Quality Management System. Vanguard Laboratory and its staff did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lot/batch.

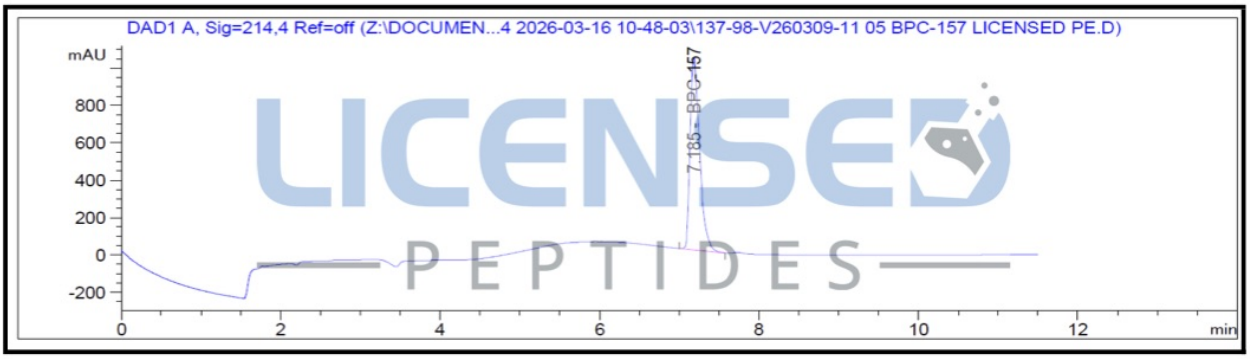
Vanguard Laboratory
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Olympia, Wa 98502
360-967-7010

Certificate of Analysis

BPC-157 5 mg

Report To:
Licensed Peptides

Compound: BPC-157
Quantity: 5 mg
Laboratory ID: V260309-11 005
Lot Number: 032520261
Date Reported: 3/25/2026



Analysis	Method	Result
Chromatographic Purity	HPLC-UV/VIS	>99.80% ± 0.18%
Quantity	HPLC-UV/VIS	5.94 mg

Report By: Dustin Newman, Laboratory Director on 3/25/2026

Approved By: Tori Johnson, Operations Manager on 3/25/2026

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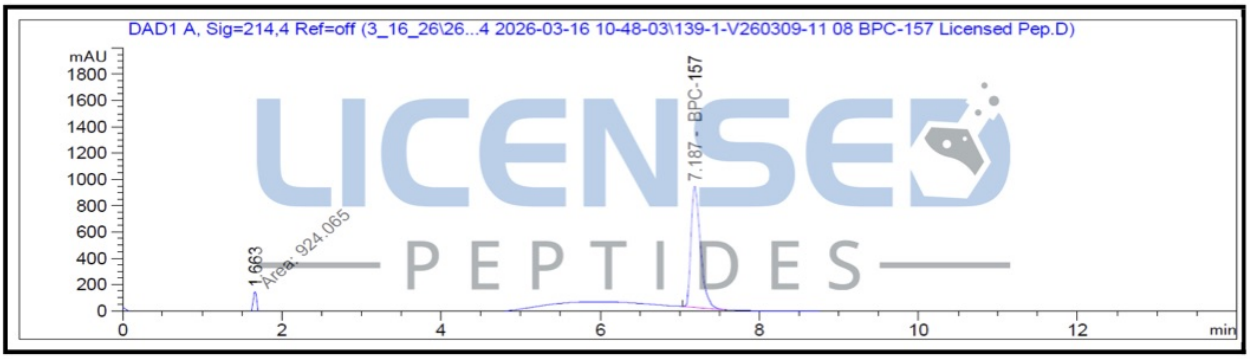
Vanguard Laboratory
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Olympia, Wa 98502
360-967-7010

Certificate of Analysis

BPC-157 10 mg

Report To:
Licensed Peptides

Compound: BPC-157
Quantity: 10 mg
Laboratory ID: V260309-11 008
Lot Number: 032520261
Date Reported: 3/25/2026



Analysis	Method	Result
Chromatographic Purity	HPLC-UV/VIS	>99.80% ± 0.18%
Quantity	HPLC-UV/VIS	10.58 mg
Endotoxins	LAL	Pass - <5.00 EU/mg*
Sterility	USP <71>	Pass - No Growth Detected

*Pass/Fail criteria based on the USP/FDA threshold of 5 EU/kg (350 EU total for a 70 kg adult)

Report By: Dustin Newman, Laboratory Director on 3/25/2026

Approved By: Tori Johnson, Operations Manager on 3/25/2026

ISO 17025:2017 ACCREDITED LABORATORY

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Certificate of Analysis

BPC-157 10 mg

Report To:
Licensed Peptides

Compound: BPC-157
Quantity: 10 mg
Laboratory ID: V260309-11 008
Lot Number: 032520261
Date Reported: 3/25/2026

Analyte	Method	LOQ (ppm)	Result (ppm)
Arsenic (As)	ICP-MS	0.015	ND
Cadmium (Cd)	ICP-MS	0.015	ND
Lead (Pb)	ICP-MS	0.015	ND
Mercury (Hg)	ICP-MS	0.005	ND

Run ID: 260316

LICENSED PEPTIDES

Report By: Dustin Newman, Laboratory Director on 3/25/2026

Approved By: Tori Johnson, Operations Manager on 3/25/2026

ISO 17025:2017 ACCREDITED LABORATORY

Please consult A2LA Certificate #6377.01.01 for a list of accredited tests. Samples were received in acceptable condition. The result(s) in this report relate only to the portion of the sample(s) tested. All analyses were performed consistent with the Vanguard Laboratory Quality Management System. Vanguard Laboratory and its staff did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lot/batch.