

Batch Verification

WOLVERINE STACK

BPC-157 / TB-500

Independent laboratory documentation

LABORATORY

Janoshik

TESTING PERIOD

20 Aug - 21 Aug 2026

Product-level content analysis and endotoxin documentation for batch BB102608.

Verification summary

A consolidated overview of the attached independent laboratory reports. The original Janoshik documents and supporting chromatogram follow unchanged.

PRODUCT**Wolverine Stack****BATCH****BB102608****LAB****Janoshik****BLEND IDENTITY****BPC-157 / TB-500**

Task #222328

MEASURED CONTENT**BPC-157 5.54 mg**

21 Aug 2026

MEASURED CONTENT**TB-500 5.88 mg**

Blend analysis

ENDOTOXIN**1.052 EU/vial**

Task #222329 / 20 Aug 2026

PANEL SCOPE**Content analysis + endotoxin**

This batch

TESTING NOTE

OPtide performs full panel testing on standalone compounds and highest-tier combination products. For overlapping lower-tier combinations such as Wolverine Stack, the product-level verification dossier includes content analysis and endotoxin testing. Component compounds in this blend are also represented within broader combination-product verification, including KLOW.

DOCUMENT ORDER

- 1 Blend analysis report
- 2 Raw chromatogram / analysis page
- 3 Endotoxin report

TEST REPORT



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

Task Number #222328

Testing ordered > 11 AUG '26

Sample received > 13 AUG '26

Client OPTide

Sample BPC-157/TB-500

Manufacturer OPTide

Batch BB102608

Sample description >

See picture or pictures attached.

Tests requested >

BPC-157/TB-500 blend analysis

Results >



TB-500 (TB4)	5.88 mg
BPC-157	5.54 mg

Comments >

Analysis conducted > 21 AUG 2026

Signature >



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

4NY98YTWPR4



SHIMADZU

LabSolutions

Analysis Report

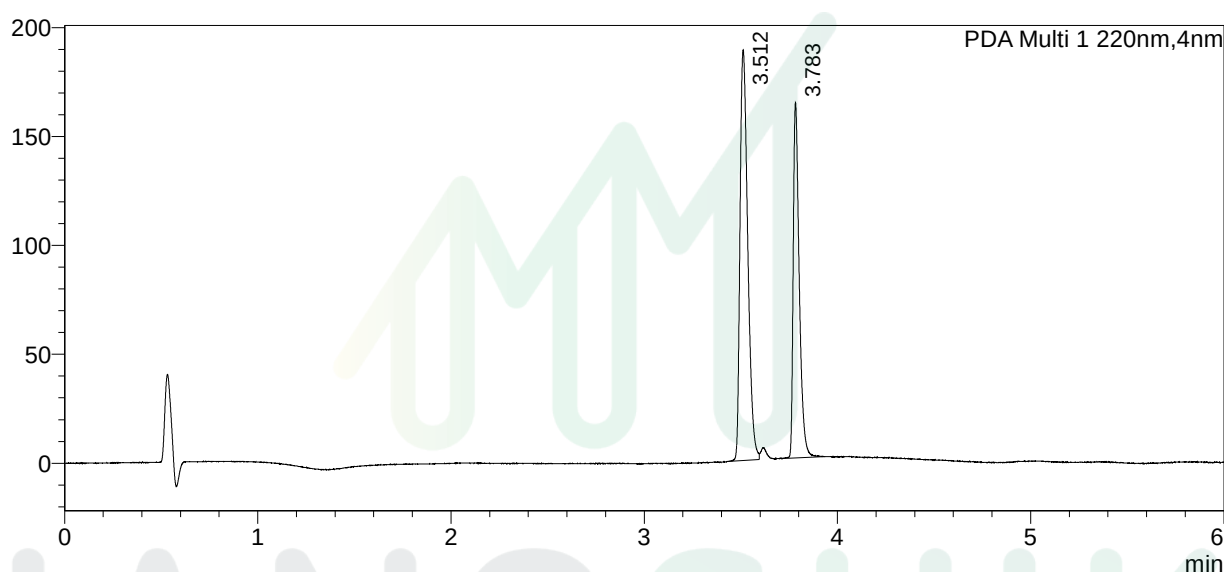
<Sample Information>

Sample Name : 28688-4 BPC-157/TB-500
 Sample ID : 045
 Data Filename : 28688-4 BPC-157\$TB-500_013.lcd
 Method Filename : 251007_MeOH-H2O-TFA_peptidy2_Blend_0.5_+780nm Cu.lcm
 Batch Filename : 20260820_1.lcb
 Vial # : 1-39
 Injection Volume : 0.5 uL
 Date Acquired : 20.08.2026 16:23:08
 Date Processed : 21.08.2026 15:18:22

Sample Type : Unknown
 Acquired by : System Administrator
 Processed by : System Administrator

<Chromatogram>

mAU



<Peak Table>

PDA Ch1 220nm

Peak#	Ret. Time	Area	Conc.	Unit	Name	Area%
1	3.512	528440	5.54	mg	BPC-157	59.852
2	3.783	354476	5.88	mg	TB-500 (TB4)	40.148
Total		882916				100.000

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Client OPTide

Sample BPC-157/TB-500

Manufacturer OPTide

Batch BB102608

Sample description >

See picture or pictures attached.

Tests requested >

Endotoxin Analysis

Results >



Endotoxin	1.052 EU/Vial.

Comments >

Analysis conducted > 20 AUG 2026

Signature >



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

WGFLRTR4S5HA