



REPORTED July 14, 2026

TESTED FOR

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## Sample Information

FOR RESEARCH PURPOSES ONLY

|             |                  |             |                    |              |               |
|-------------|------------------|-------------|--------------------|--------------|---------------|
| Sample ID:  | BB20             | Total Mass: | 21.28 mg           | Components:  | 2 peptides    |
| Compound:   | BPC-157 + TB-500 | Appearance: | Lyophilized Powder | Total Claim: | 20.00 mg      |
| Report No.: | BB20-20260710    | Received:   | 07/10/2026         | Composition: | 10 mg + 10 mg |
| Lot Number: | BB20-20260710    | Analyzed:   | 07/14/2026         |              |               |

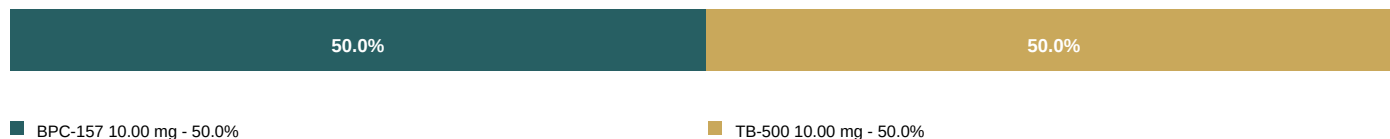
## Analytical Results

Qualitative and Quantitative chemical analysis by HPLC with UV Detection Coupled with Mass Spectrometry (LC-MS)

| PEPTIDE           | LABEL CLAIM | NET CONTENT             | CHROM. PURITY                           | LABEL ACC.                 | STATUS |
|-------------------|-------------|-------------------------|-----------------------------------------|----------------------------|--------|
| BPC-157           | 10.00 mg    | Not separately reported | <a href="#">View Combination Purity</a> | <a href="#">View Total</a> | PASS   |
| TB-500            | 10.00 mg    | Not separately reported | <a href="#">View Combination Purity</a> | <a href="#">View Total</a> | PASS   |
| TOTAL NET CONTENT | 20.00 mg    | 21.28 mg                | 99.30 %                                 | 106.4 %                    | PASS   |

Label composition: BPC-157 10 mg + TB-500 10 mg. Measured total net content: 21.28 mg.

### BLEND COMPOSITION share of labeled blend composition



## LC-MS/MS Detail

COMBINATION PURITY: 99.30 %

### BPC-157

CAS 137525-51-0

MOLECULAR WEIGHT

1419.5 g/mol

LABEL CLAIM 10.00 mg

PURITY

[View Combination Purity](#)

### TB-500

CAS 885340-08-9

MOLECULAR WEIGHT

899.01 g/mol

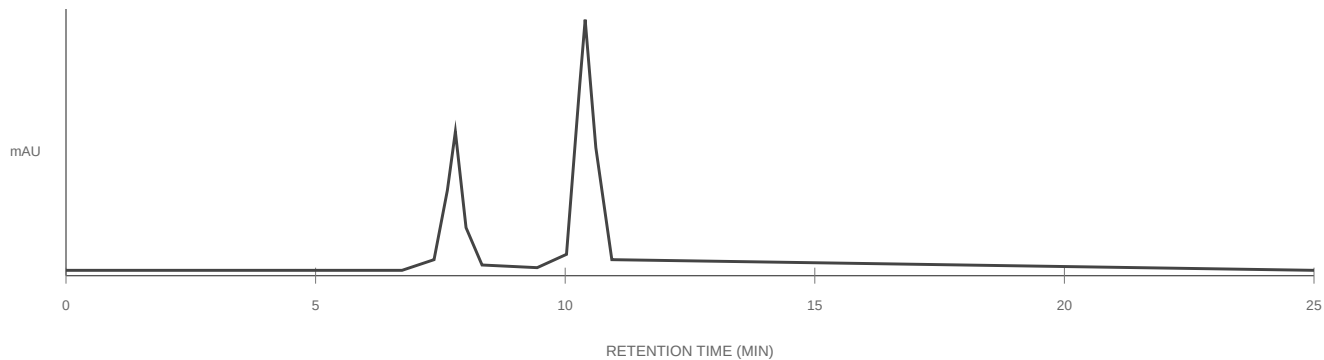
LABEL CLAIM 10.00 mg

PURITY

[View Combination Purity](#)

## Combination Chromatogram

Detector A - 220 nm



Identity: Confirmed

Total Net Content: 21.28 mg

Purity: 99.30 %

Individual peptide peak assignments were not reported.

### DISCLAIMER - RESEARCH USE ONLY

Results relate only to the sample as received and the tests performed - not to any other unit, lot, or batch. For research use only: not a certificate of quality, safety, efficacy, or regulatory compliance, and not for human or veterinary administration, clinical or diagnostic use, or label claims. This report may not be reproduced except in full.