

Client: Nexura Labs

Certified: 07/16/2026

This Certificate of Analysis certifies that the sample listed herein was tested by Kovera Labs using validated analytical methods and was found to meet the stated specifications at the time of analysis.

SAMPLE INFORMATION

|           |                         |             |                    |
|-----------|-------------------------|-------------|--------------------|
| Product   | BPC-157/TB-500          | Form        | Lyophilized powder |
| Batch     | See Below               | Labeled Qty | 10 mg              |
| Cap Color | Blue                    | Crimp Color | Silver             |
| Batch     | NXL-BPC/TB-2606-A-5/5MG |             |                    |

TEST RESULTS

|                              | REFERENCE STANDARD | RESULT                       |
|------------------------------|--------------------|------------------------------|
| Blend Avg Purity             | (>98%)             | 99.650%                      |
| Blend Avg Net Content        | (~10mg)            | 10.69 mg                     |
| Blend Identification (LC-MS) | (BPC-157/TB-500)   | BPC-157/TB-500               |
| Endotoxin Safety Screen      | (≤0.5 EU/mL)       | Pass                         |
| 14 Day Sterility Screening   | (No Growth)        | No microbial growth detected |

BATCH CONFORMITY RESULTS

| Vial          | Blend Purity (%) | Blend Net Content (mg) |
|---------------|------------------|------------------------|
| Vial 1        | 99.649           | 10.61                  |
| Vial 2        | 99.651           | 10.77                  |
| Batch Average | 99.650%          | 10.69 mg               |

BLEND COMPONENT ANALYSIS

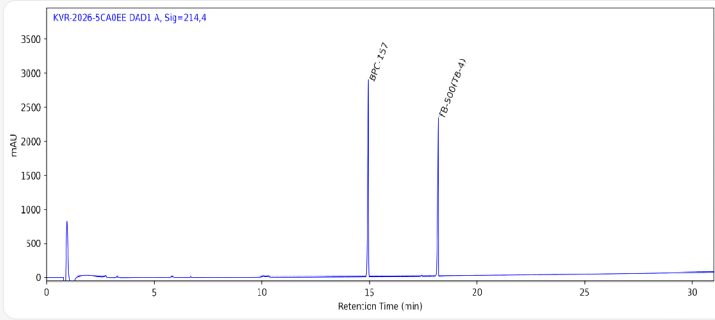
| Component    | Labeled | Measured |
|--------------|---------|----------|
| BPC-157      | 5 mg    | 5.78 mg  |
| TB-500(TB-4) | 5 mg    | 4.83 mg  |

HEAVY METAL SCREENING

| Analyte      | Result   | Status |
|--------------|----------|--------|
| Arsenic (As) | Negative |        |
| Cadmium (Cd) | Negative |        |
| Lead (Pb)    | Negative |        |
| Mercury (Hg) | Negative |        |

CHROMATOGRAM

Method: RP-HPLC | Column: C18 | Detection: DAD @ 214 nm



*Lemar Arghandival*  
Lab Director



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