

TESTED FOR  
PS SUPPLY

**BPC-157 / TB-500 - 10/10mg**

**PASS**

BATCH #

**PS07-BCTB20**

PURITY

**99.94%**

MASS

**21.12 mg**

IDENTITY

**Confirmed**

COA #: **COA-2026-VHI0SA**

Lot Number: **PS07-BCTB20**

Labeled Content: **10/10mg**

Analysis Date: **08/14/2026**

Date Received: **07/30/2026**

Appearance: **Good**



Scan to verify

Method: **Full QC Panel**



**Identity**



**Purity**



**Sterility**



**Endotoxins**



**Heavy Metals**

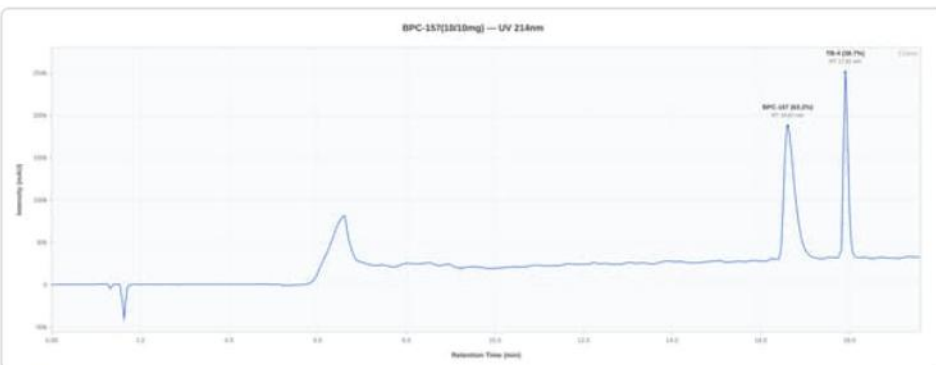


**Fentanyl Free**

| Test                  | Specification    | Result                  |
|-----------------------|------------------|-------------------------|
| Identity              | BPC-157; TB-500  | <b>Confirmed</b>        |
| Purity (HPLC)         | >= 95.0%         | <b>99.94%</b>           |
| Quantity              | Report Only      | <b>21.12 mg</b>         |
| Sterility             | No Growth (PCR)  | <b>No Growth</b>        |
| Endotoxins (LAL)      | <= 5 EU/mL       | <b>&lt; 0.05 EU/mL</b>  |
| Heavy Metals (ICP-MS) | USP <233> limits | <b>All Below Limits</b> |



Qualitative and quantitative chemical analysis by RP-HPLC with UV detection. Full methodology and detailed results on subsequent pages.



HPLC Chromatogram



*Dr. Greg Kalyuzhny*

**Dr. Greg Kalyuzhny**  
Lab Director  
8/14/2026

COA #: **COA-2026-VHI0SA**

Access Code: **HLMX7ZT9**

Verify: [portal.ils-lab.com/verify/vSD\\_MTGAbRcWu6mJ](https://portal.ils-lab.com/verify/vSD_MTGAbRcWu6mJ)

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