

# BPC 157 10mg

## TEST REPORT



E-mail: [info@janoshik.com](mailto:info@janoshik.com)  
Web: [www.janoshik.com](http://www.janoshik.com)

Task Number #193780

Testing ordered > 10 JUN '26

Sample received > 29 JUN '26

Client PerthBiotech

Sample BPC 157 10mg

Manufacturer PerthBiotech

Batch PerthBiotech peptide(Australia) 2026

Sample description >

See picture or pictures attached.

Tests requested >

BPC-157 analysis



Results >

|         |          |
|---------|----------|
| BPC-157 | 11.28 mg |
| Purity  | 97.782%  |
|         |          |

Comments >

Analysis conducted > 07 JUL 2026

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at [www.janoshik.com/verify/](http://www.janoshik.com/verify/) with the following unique key

26AD65NW4F7Z



E-mail: [info@janoshik.com](mailto:info@janoshik.com)  
Web: [www.janoshik.com](http://www.janoshik.com)

Testing ordered > 10 JUN '26

Sample received > 29 JUN '26

Sample BPC 157 10mg

|              |              |
|--------------|--------------|
| Manufacturer | PerthBiotech |
|--------------|--------------|

|              |              |
|--------------|--------------|
| Manufacturer | PerthBiotech |
| Batch        | PerthBiotech |

Sample description >

See picture or pictures attached.

[Tests requested >](#)

### Heavy Metals Analysis

## Results >

|    |               |
|----|---------------|
| As | not detected. |
| Cd | not detected. |
| Pb | not detected. |

Comments &gt;

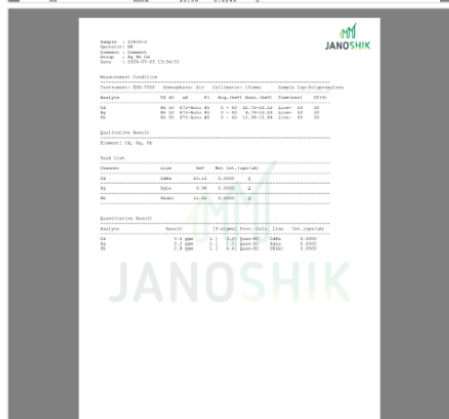
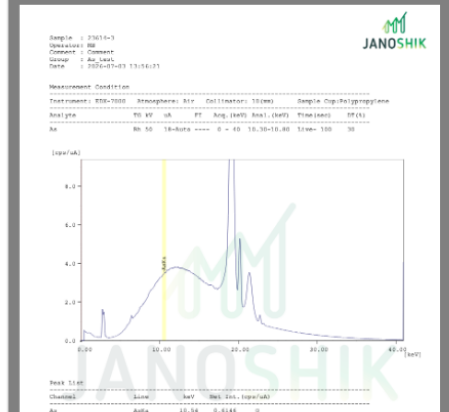
Hg: not detected. Although the raw data show low ppm values for heavy metals, these do not necessarily indicate true detection. As shown in the attached graphs, the signals are consistent with electronic noise inherent to the detection system; therefore, the results were concluded as "not detected".

Analysis conducted > 07 JUL 2026

[Signature >](#)

Verify this test at [www.janoshik.com/verify/](http://www.janoshik.com/verify/) with the following unique key

A68ZVWNEH2KE



# TEST REPORT

E-mail: [info@janoshik.com](mailto:info@janoshik.com)  
Web: [www.janoshik.com](http://www.janoshik.com)

Task Number #193783

Testing ordered &gt; 10 JUN '26

Sample received &gt; 29 JUN '26

Client PerthBiotech  
Sample BPC 157 10mg  
Manufacturer PerthBiotech  
Batch PerthBiotech peptide(Australia) 2026

Sample description &gt;

See picture or pictures attached.

Tests requested &gt;

Heavy Metals Analysis

Results &gt;



|    |               |
|----|---------------|
| As | not detected. |
| Cd | not detected. |
| Pb | not detected. |

Comments &gt;

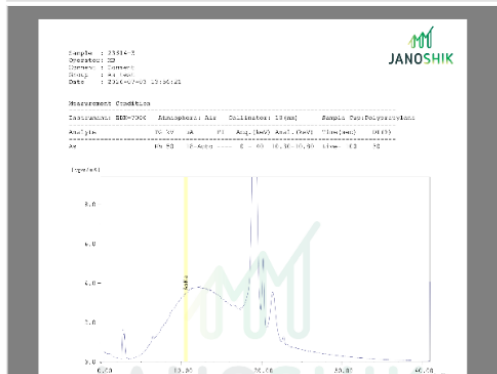
Hg: not detected. Although the raw data show low ppm values for heavy metals, these do not necessarily indicate true detection. As shown in the attached graphs, the signals are consistent with electronic noise inherent to the detection system; therefore, the results were concluded as "not detected".

Analysis conducted &gt; 07 JUL 2026

Signature &gt;

Verify this test at [www.janoshik.com/verify/](http://www.janoshik.com/verify/) with the following unique key

A68ZWNEHZKE



Sample : 23824-3  
Shipment ID :  
Comments :  
Shipment : 23824-3  
Date : 23/06/2026 13:10:15

Measurement Conditions  
Instrument: SED-7000  
Sample: BPC 157 10mg  
Collimator: 1.0mm  
Sample Position: 10mm

Analysis  
TO: 10.00  
FI: 10.00  
Acq: 10.00  
Acq: 10.00  
Time: 10.00  
Acq: 10.00

Signal

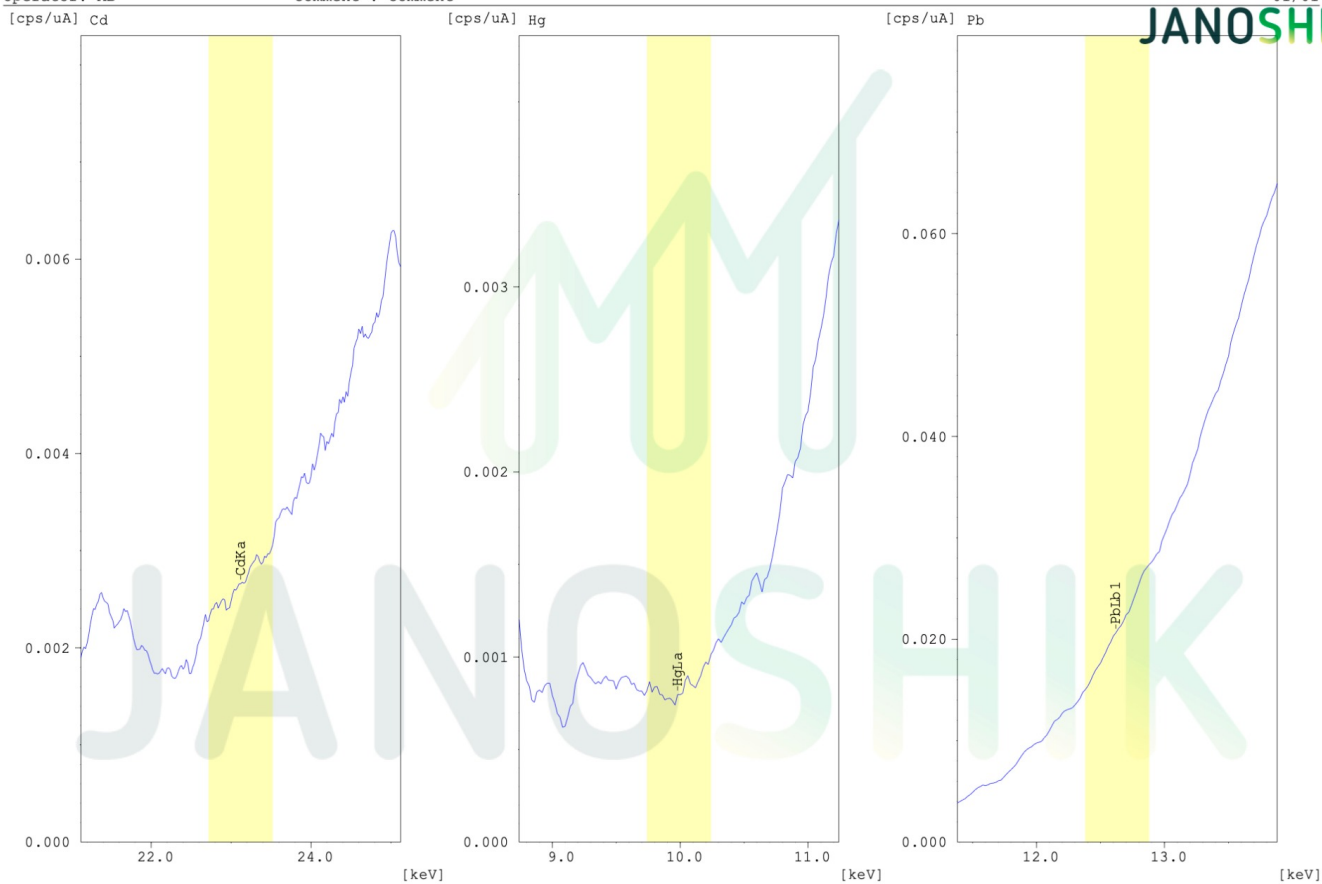
Sample : 23614-2  
Operator: MB

Group : Hg\_Pb\_Cd  
Comment : Comment

Date : 2026-07-08 13:38:00  
01/01



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Sample : 23614-2  
Operator: MB  
Comment : Comment  
Group : Hg\_Pb\_Cd  
Date : 2026-07-03 13:33:00



#### Measurement Condition

Instrument: EDX-7000 Atmosphere: Air Collimator: 10 (mm) Sample Cup: Polypropylene

| Analyte | TG | kV | uA       | FI | Acq. (keV) | Anal. (keV) | Time (sec) | DT (%) |
|---------|----|----|----------|----|------------|-------------|------------|--------|
| Cd      | Rh | 50 | 673-Auto | #5 | 0 - 40     | 22.72-23.52 | Live- 50   | 30     |
| Hg      | Rh | 50 | 673-Auto | #5 | 0 - 40     | 9.74-10.24  | Live- 50   | 30     |
| Pb      | Rh | 50 | 673-Auto | #5 | 0 - 40     | 12.38-12.88 | Live- 50   | 30     |

#### Qualitative Result

Element: Cd, Hg, Pb

#### Peak List

| Channel | Line  | keV   | Net Int. (cps/uA) |
|---------|-------|-------|-------------------|
| Cd      | CdKa  | 23.12 | 0.0009 Q          |
| Hg      | HgLa  | 9.98  | 0.0000 Q          |
| Pb      | PbLb1 | 12.62 | 0.0008 Q          |

#### Quantitative Result

| Analyte | Result  | [3-sigma] | Proc.-Calc. | Line  | Int. (cps/uA) |
|---------|---------|-----------|-------------|-------|---------------|
| Cd      | 4.0 ppm | L [ 3.2]  | Quan-EC     | CdKa  | 0.0009        |
| Hg      | 0.2 ppm | L [ 1.2]  | Quan-EC     | HgLa  | 0.0000        |
| Pb      | 3.1 ppm | L [ 4.3]  | Quan-EC     | PbLb1 | 0.0008        |

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