

# TEST REPORT



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

Task Number #193803

Testing ordered > 10 JUN '26

Sample received > 29 JUN '26

Client PerthBiotech

Sample NAD+1000MG

Manufacturer PerthBiotech

Batch PerthBiotech peptide(Australia) 2026

## Sample description >

See picture or pictures attached.

## Tests requested >

Heavy Metals Analysis

## Results >



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

## Comments >

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 >

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

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

ZDFQA4UJZHNS

# TEST REPORT



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

Task Number #193800

Testing ordered > 10 JUN '26

Sample received > 29 JUN '26

Client PerthBiotech

Sample NAD+1000MG

Manufacturer PerthBiotech

Batch PerthBiotech peptide(Australia) 2026

Sample description >

See picture or pictures attached.

Tests requested >

NAD+ analysis

Results >



|      |           |
|------|-----------|
| NAD+ | 822.78 mg |
|      |           |
|      |           |

Comments >

Analysis conducted > 07 JUL 2026

Signature >



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

2KICGQCI5UKD

## TEST REPORT

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

Task Number #193803

Testing ordered &gt; 10 JUN '26

Sample received &gt; 29 JUN '26

Client PerthBiotech  
Sample NAD+1000MG  
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. |
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## Comments &gt;

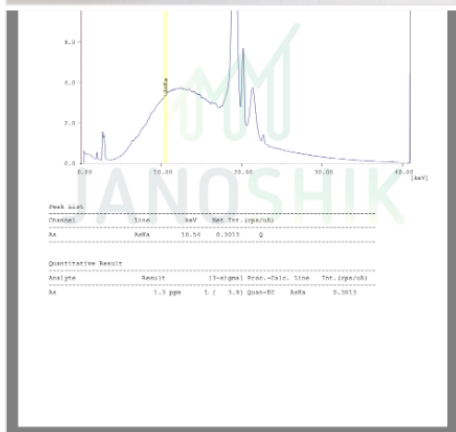
Hg: not detected. Although the raw data show low ppm values for heavy metals, these do not necessarily indicate true detection. As shown in the attached graphs, the signals are consistent with electronic noise inherent to the detection system; therefore, the results were concluded as "not detected".

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

ZDFQAUJZHN5



|                             |         |                                             |            |
|-----------------------------|---------|---------------------------------------------|------------|
| Sample: 193803              |         | Batch: NAD+1000MG                           |            |
| Manufacturer: PerthBiotech  |         | Batch: PerthBiotech peptide(Australia) 2026 |            |
| Analysis: 07 JUL 2026       |         |                                             |            |
| Result: 1.3 ppm             |         |                                             |            |
| Method: ICP-MS              |         |                                             |            |
| Detection Limit: 0.0013 ppm |         |                                             |            |
| Quantitative Result:        |         |                                             |            |
| As                          | 1.3 ppm | 1.3 ppm                                     | 0.0013 ppm |

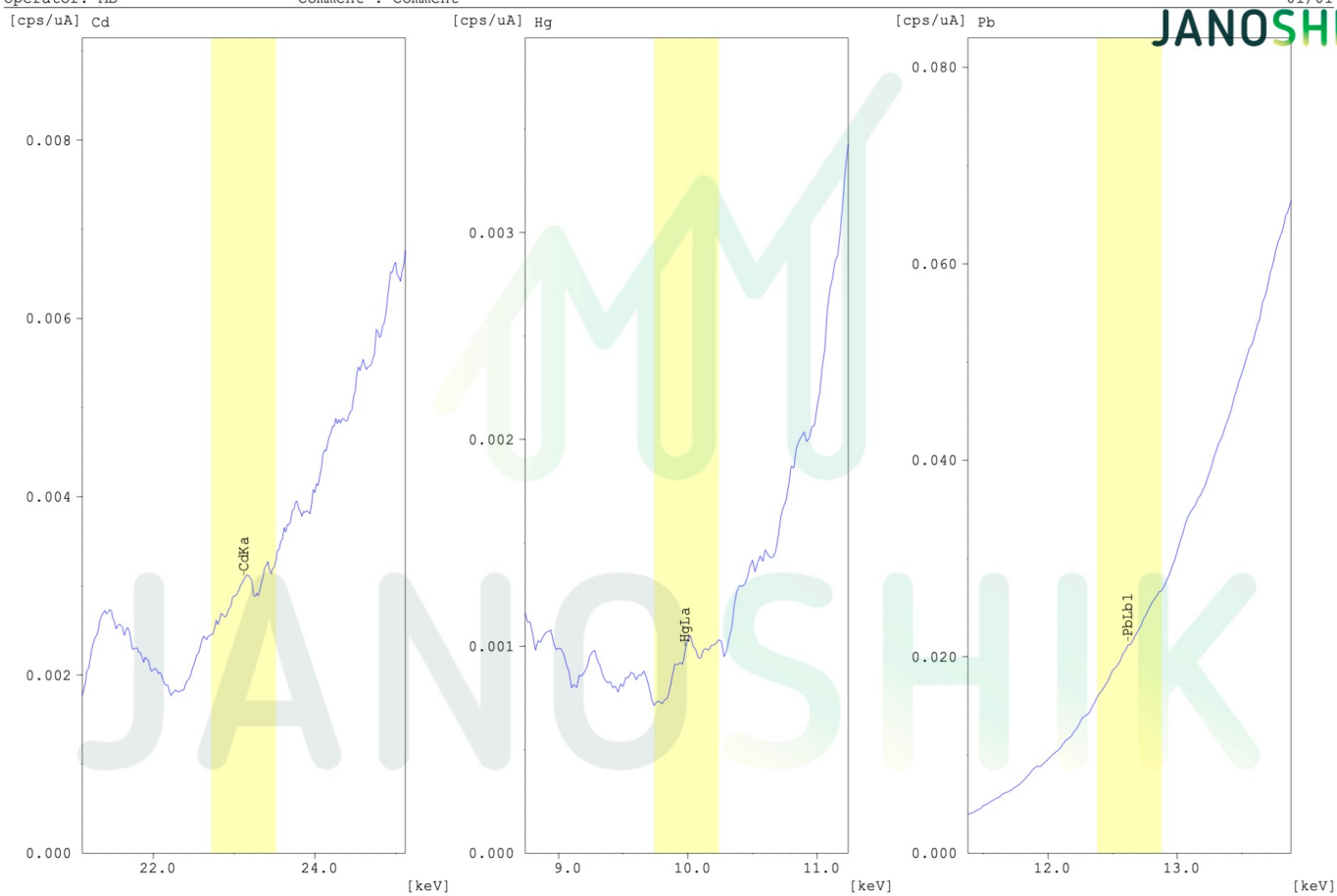
Sample : 23614-8  
Operator: MB

Group : Hg\_Pb\_Cd  
Comment : Comment

Date : 2026-07-08 11:56:04  
01/01



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Sample : 23614-8  
Operator: MB  
Comment : Comment  
Group : Hg\_Pb\_Cd  
Date : 2026-07-03 14:16:04



#### 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 | 640-Auto | #5 | 0 - 40     | 22.72-23.52 | Live- 50   | 30     |
| Hg      | Rh | 50 | 640-Auto | #5 | 0 - 40     | 9.74-10.24  | Live- 50   | 30     |
| Pb      | Rh | 50 | 640-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 | 0.0028            | Q |
| Hg      | HgLa  | 9.98  | 0.0011            | Q |
| Pb      | PbLb1 | 12.62 | 0.0023            | Q |

#### Quantitative Result

| Analyte | Result  | [3-sigma] | Proc.-Calc. | Line  | Int. (cps/uA) |
|---------|---------|-----------|-------------|-------|---------------|
| Cd      | 5.2 ppm | L [ 3.5]  | Quan-EC     | CdKa  | 0.0028        |
| Hg      | 0.6 ppm | L [ 1.2]  | Quan-EC     | HgLa  | 0.0011        |
| Pb      | 3.6 ppm | L [ 4.4]  | Quan-EC     | PbLb1 | 0.0023        |

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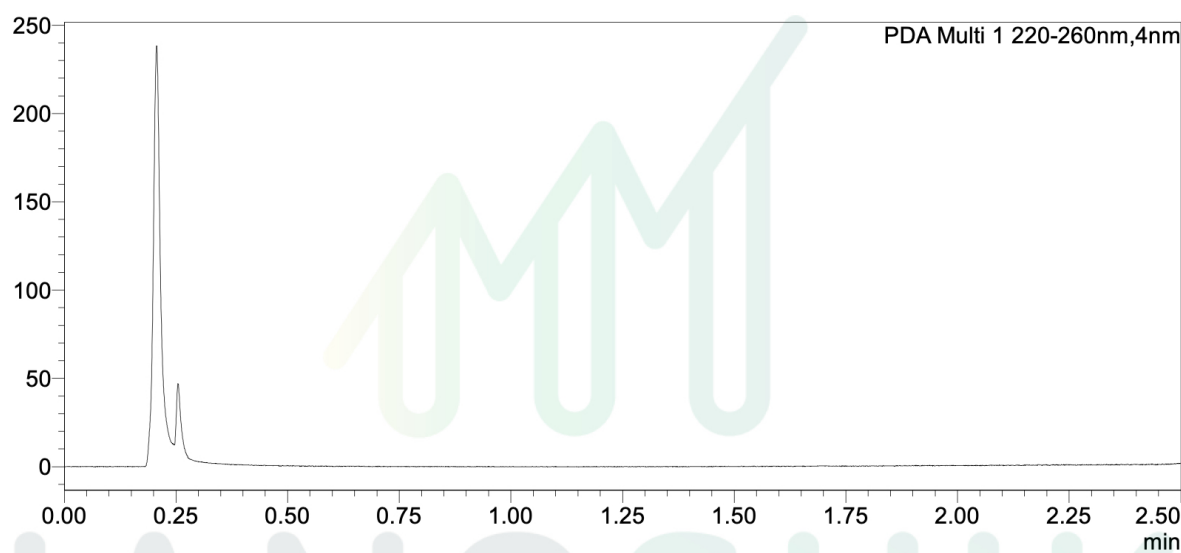


### <Sample Information>

|                  |                                            |                                                  |                     |
|------------------|--------------------------------------------|--------------------------------------------------|---------------------|
| Sample Name      | : 23614-8 NAD+ 1000mg +HM 10               |                                                  |                     |
| Method Filename  | : Orals (pills, tablets, capsules) - blind | common anabolic steroid and aromatase inhibitors |                     |
| Vial #           | : 2-28                                     | Sample Type                                      | : Unknown           |
| Injection Volume | : 0.2 uL                                   |                                                  |                     |
| Date Acquired    | : 03/07/2026 17:31:34                      | Acquired by                                      | : info@janoshik.com |
| Date Processed   | : 07/07/2026 12:58:35                      | Processed by                                     | : info@janoshik.com |

### <Chromatogram>

mAU



mAU

# Analysis Report

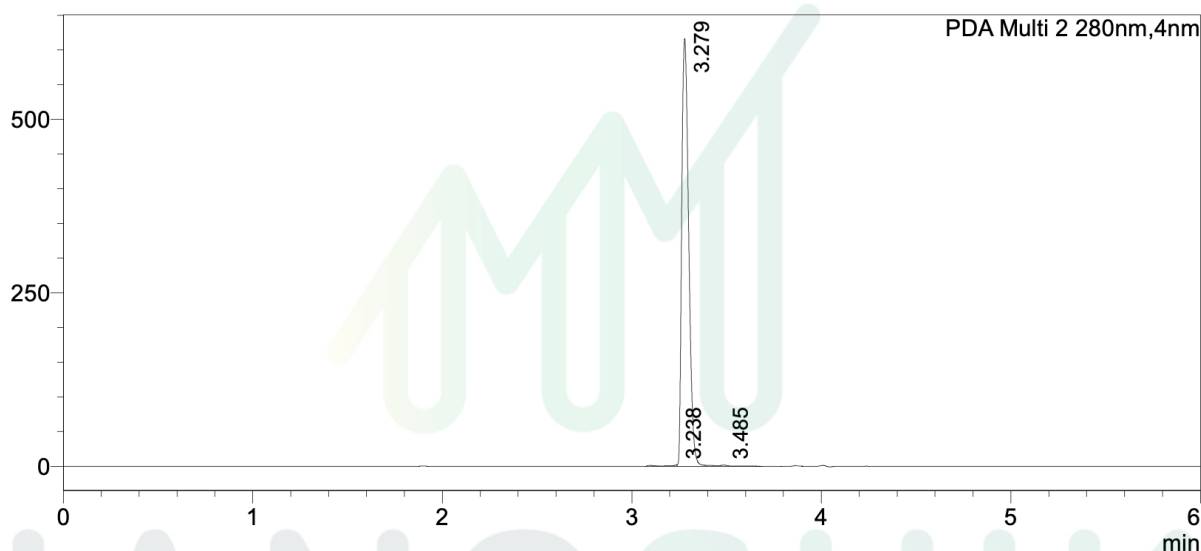
## <Sample Information>

Sample Name : 23614-6 MOTS-c 40mg +HM  
Sample ID :  
Data Filename : 23614-6 MOTS-c 40mg +HM\_033.lcd  
Method Filename : 251007\_ACN-H2O\_Peptidy2\_0.5.lcm  
Batch Filename : 20260703\_1\_SD+C.lcb  
Vial # : 3-28  
Injection Volume : 0.5 uL  
Date Acquired : 03.07.2026 19:34:46  
Date Processed : 07.07.2026 11:54:17

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

## <Chromatogram>

mAU



## <Peak Table>

PDA Ch2 280nm

| Peak# | Ret. Time | Area    | Conc. | Unit | Name   | Area%   |
|-------|-----------|---------|-------|------|--------|---------|
| 1     | 3.238     | 7196    | 0.00  |      |        | 0.455   |
| 2     | 3.279     | 1566264 | 42.63 | mg   | MOTS-C | 98.973  |
| 3     | 3.485     | 9063    | 0.00  |      |        | 0.573   |
| Total |           | 1582523 |       |      |        | 100.000 |