TEST REPORT

JANOSHIK

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

Task Number #102137

Testing ordered > 23 JAN '26

Sample received > 30 JAN '26

Client EuroPeptides

Sample GHK-Cu 50mg

Manufacturer Unknown

Batch GHK-2026-001

Sample description >

See picture or pictures attached.

Tests requested >

GHK (or GHK-Cu) analysis

Results >

GHK-Cu	45.16 mg
Purity	99.844%

Comments >

Analysis conducted > 03 FEB 2026

Signature >

Verify this test at www.janoshik.com/verify/ with the following unique key

I76UD1HVZ9MI

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Client EuroPeptides

Sample GHK-Cu 50mg

Manufacturer Unknown

Batch GHK-2026-001

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.

Analysis conducted > 02 FEB 2026

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

MTKQBDGAPT1H

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Task Number #102138

Testing ordered > 23 JAN '26

Sample received > 30 JAN '26

Client	EuroPeptides
Sample	GHK-Cu 50mg
Manufacturer	Unknown
Batch	GHK-2026-001

Sample description >

See picture or pictures attached.

Tests requested >

LCMS Screening For Peptide Contamination

Results >

LCMS screening	

Comments >

LCMS analysis identified the presence of mannitol, GHK-Cu, and degradation products. LCMS spectra are attached. No significant contamination detected.

Analysis conducted > 03 FEB 2026

Signature >

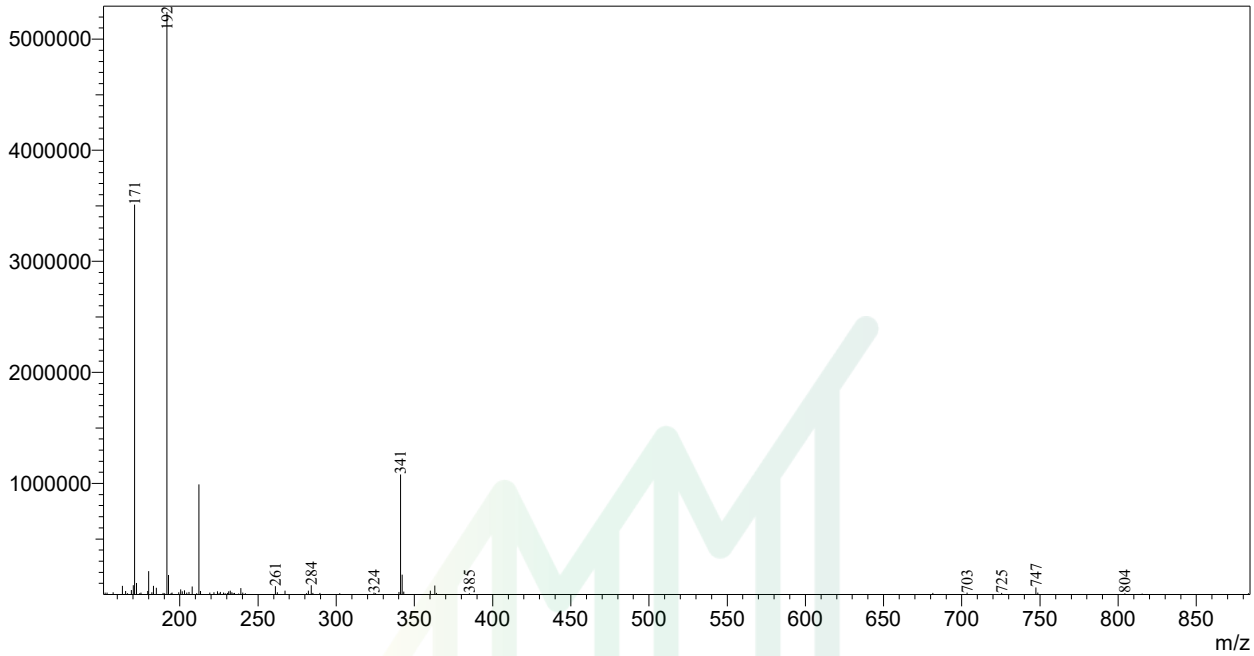
Verify this test at www.janoshik.com/verify/ with the following unique key

XNAZC9JSYK2P

==== Shimadzu LabSolutions Data Report ====

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RawMode:Single 0.200(94) BasePeak:192(5244903)
BG Mode:None Segment 1 - Event 1

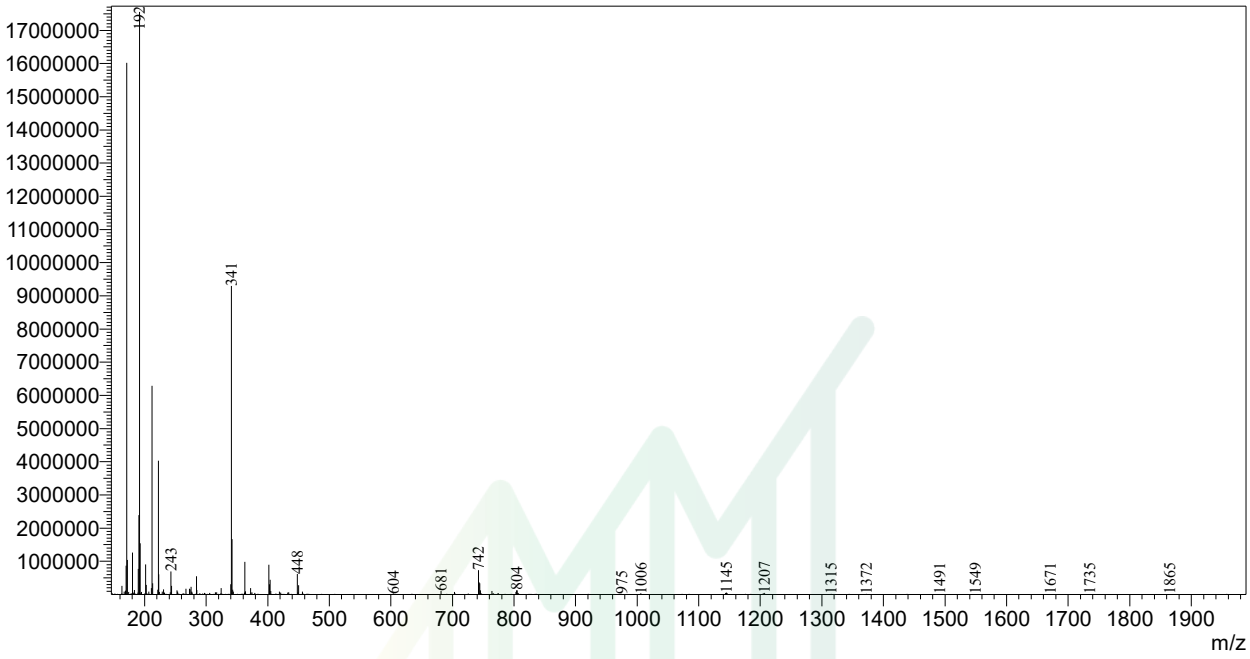


JANOSHIK

==== Shimadzu LabSolutions Data Report ====

<Spectrum>

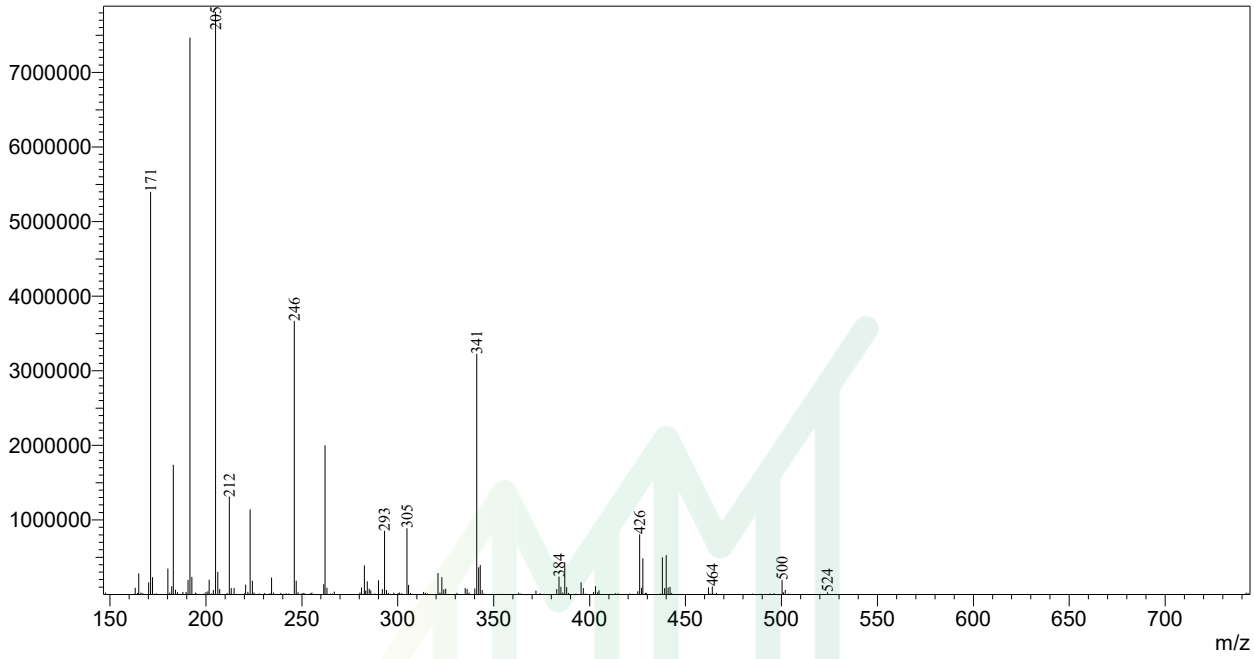
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RawMode:Single 0.219(103) BasePeak:192(17552748)
BG Mode:None Segment 1 - Event 1



==== Shimadzu LabSolutions Data Report ====

<Spectrum>

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MassPeaks:162
RawMode:Single 0.264(124) BasePeak:205(7810313)
BG Mode:None Segment 1 - Event 1



==== Shimadzu LabSolutions Data Report ====

<Chromatogram>

