

Task Number #164180

Testing ordered > 07 MAY '26

Sample received > 12 MAY '26

Client drakonpeptides.com

Sample GHK-Cu 50mg

Manufacturer Unknown

Batch DRK-GHK-MAY26

Sample description >

See picture or pictures attached.

Tests requested >

GHK (or GHK-Cu) analysis

Results >



GHK	74.63 mg
Purity	99.359%
Cu	3.19 mg

Comments >

Sample was tested twice.

Analysis conducted > 14 MAY 2026

Signature > 

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

GHNZXIDZ2G8P





Analysis Report

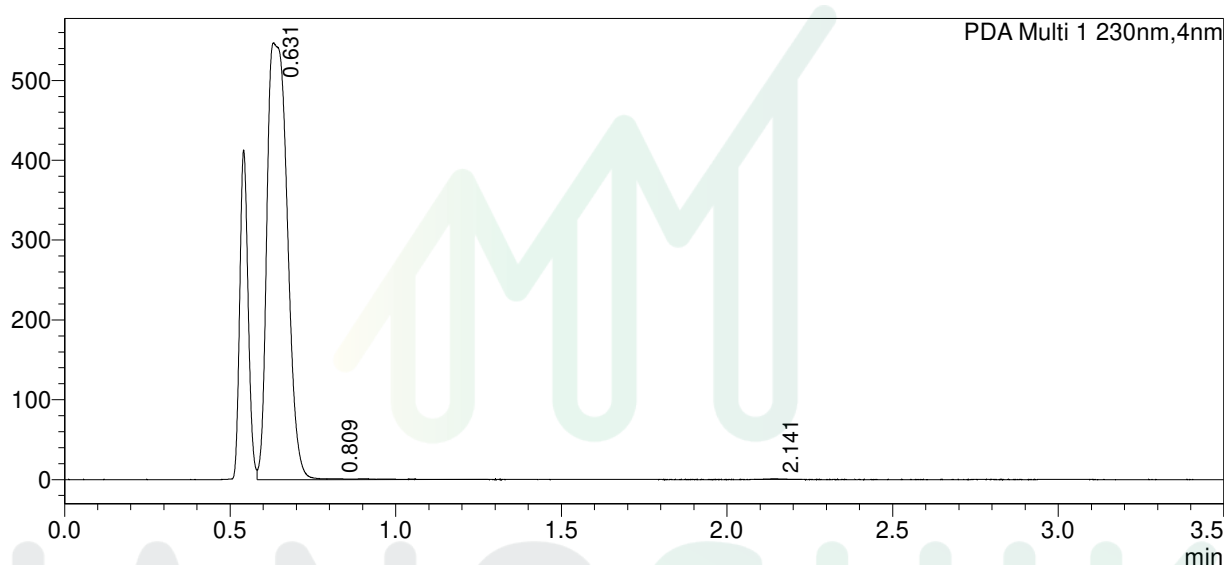
<Sample Information>

Sample Name : 20945-1 GHK or GHK-Cu 50mg
 Sample ID :
 Data Filename : 20945-1 GHK or GHK-Cu 50mg_047.lcd
 Method Filename : 251013_ACN-H2O-TFA_GHK_0.5-izokr. el._200-800nm_korekce_SIF_3.5min.lcm
 Batch Filename : 13_05_2026_02+SD.lcb
 Vial # : 4-54
 Injection Volume : 0.5 uL
 Date Acquired : 13.05.2026 22:49:04
 Date Processed : 14.05.2026 14:14:41

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

<Chromatogram>

mAU



<Peak Table>

PDA Ch1 230nm

Peak#	Ret. Time	Area	Conc.	Unit	Name	Area%
1	0.631	2331206	74.63	mg	GHK	99.359
2	0.809	11635	0.00			0.496
3	2.141	3399	0.00			0.145
Total		2346239				100.000

Task Number #156618

Testing ordered > 07 MAY '26

Sample received > 12 MAY '26

Client drakonpeptides.com

Sample GHK-Cu 50mg

Manufacturer Unknown

Batch DRK-GHK-MAY26

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 > 15 MAY 2026

Signature > 

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

QXK9UR1JN9ND



Task Number #156617

Testing ordered > 07 MAY '26

Sample received > 12 MAY '26

Clientdrakonpeptides.com

SampleGHK-Cu 50mg

ManufacturerUnknown

BatchDRK-GHK-MAY26

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 > 19 MAY 2026

Signature > 

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

T35WYN5TLH4C



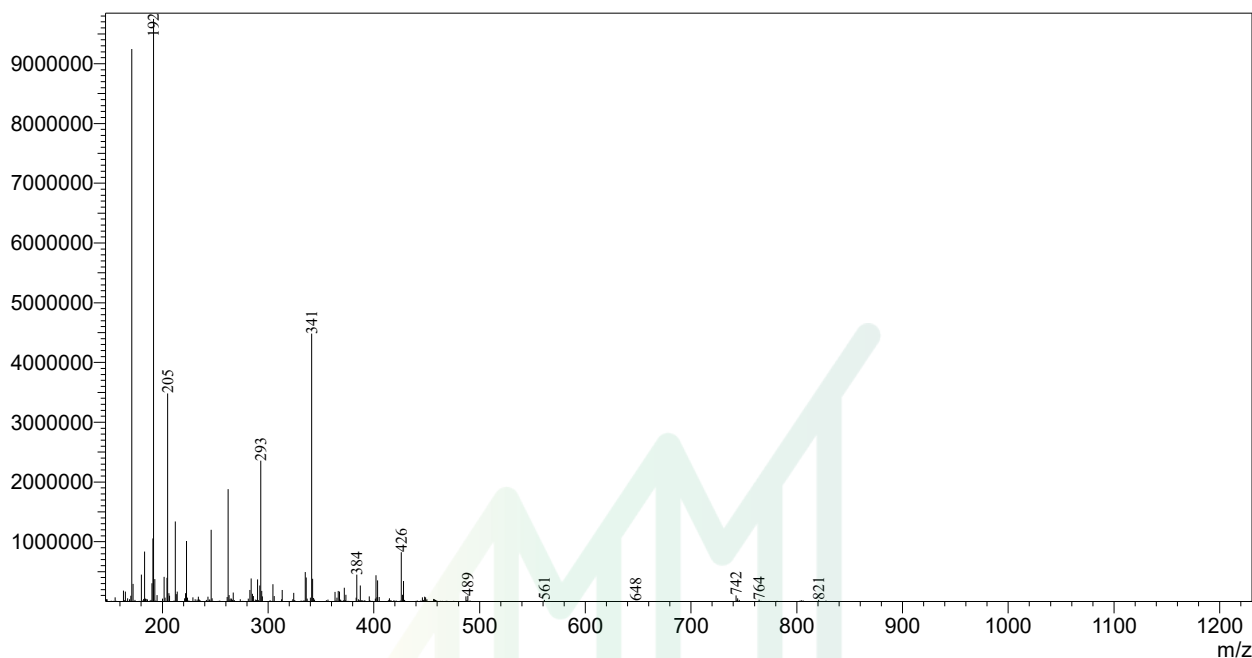


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==== Shimadzu LabSolutions Data Report ====

<Spectrum>

Line#:1 R.Time:0.286(Scan#:134)
MassPeaks:199
RawMode:Single 0.286(134) BasePeak:192(9749510)
BG Mode:None Segment 1 - Event 1



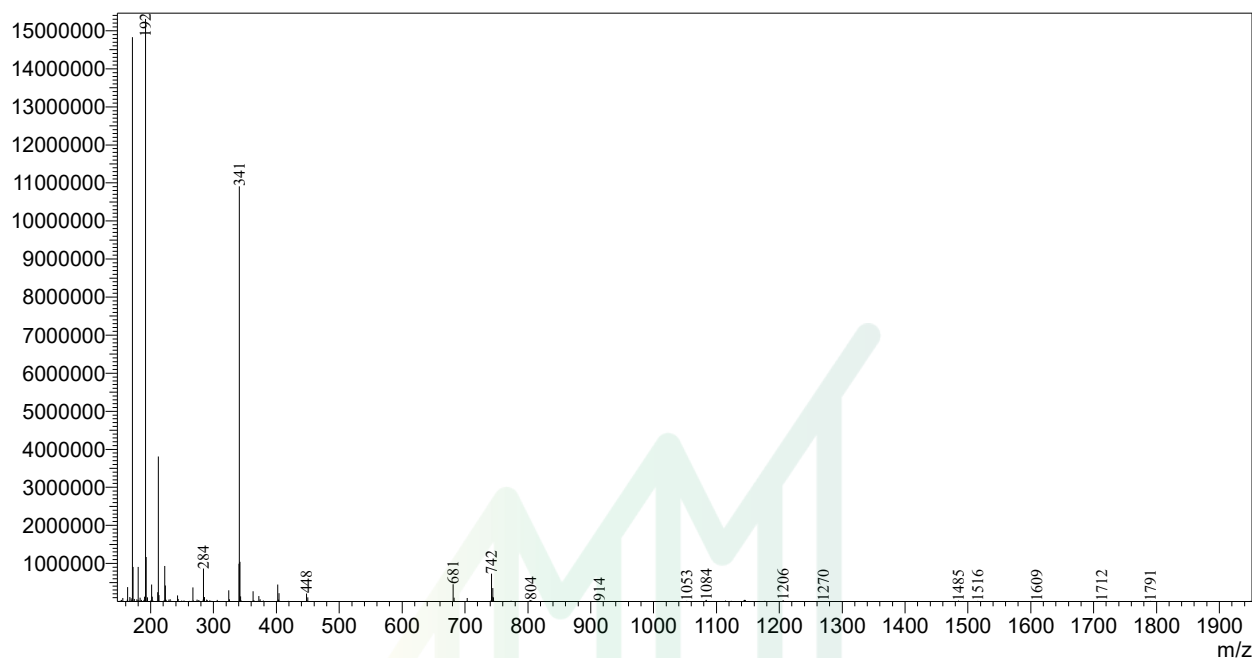


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==== Shimadzu LabSolutions Data Report ====

<Spectrum>

Line#:1 R.Time:0.228(Scan#:107)
MassPeaks:150
RawMode:Single 0.228(107) BasePeak:192(15308554)
BG Mode:None Segment 1 - Event 1



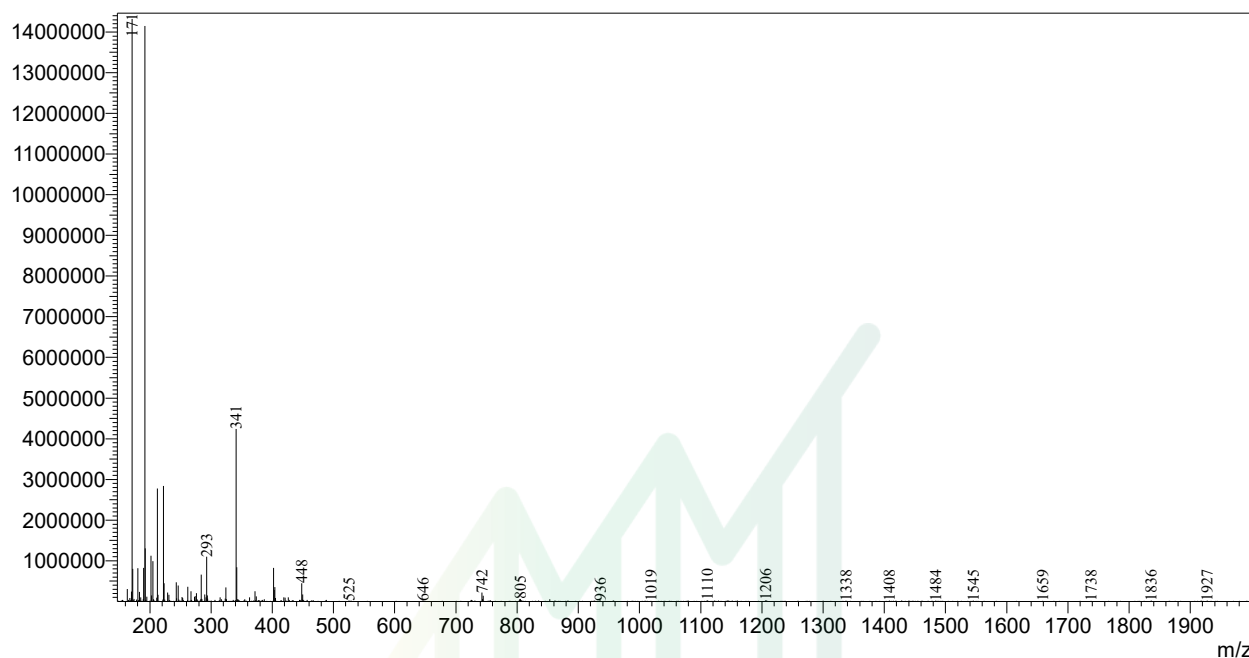


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==== Shimadzu LabSolutions Data Report ====

<Spectrum>

Line#:1 R.Time:0.252(Scan#:118)
MassPeaks:501
RawMode:Single 0.252(118) BasePeak:171(14319698)
BG Mode:None Segment 1 - Event 1

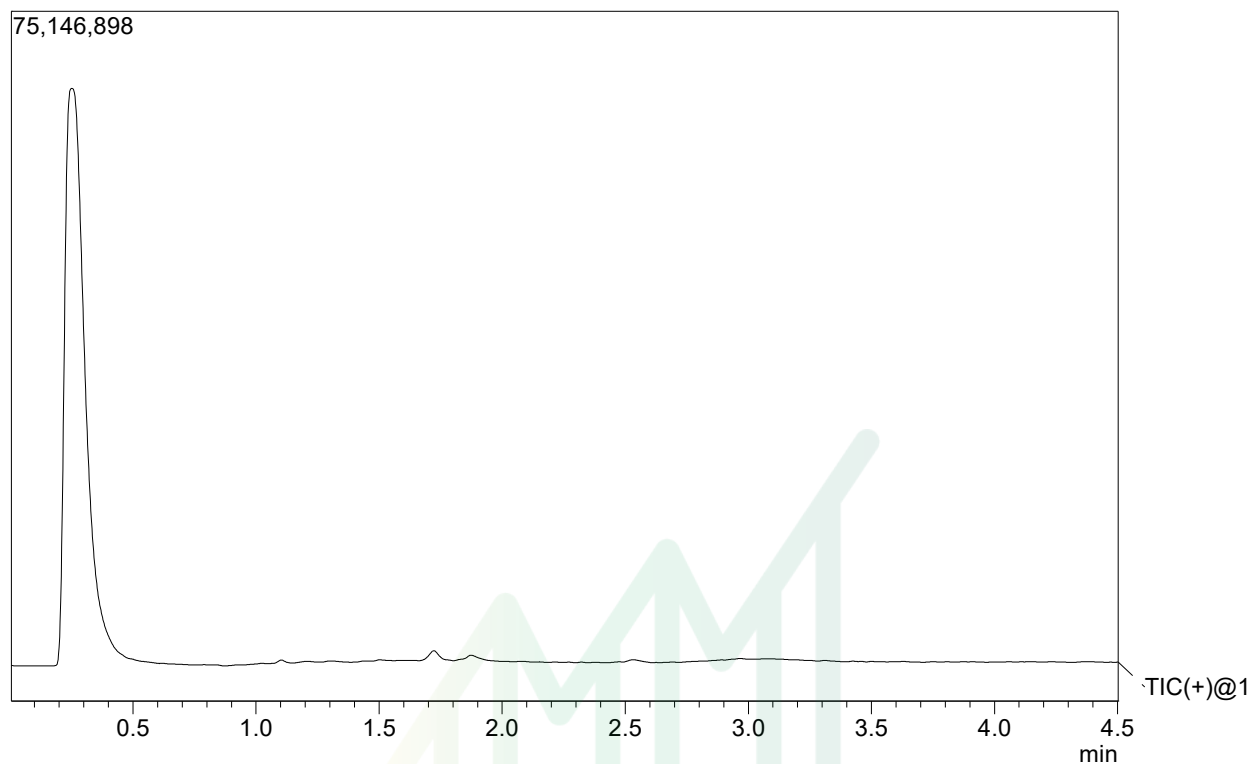




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==== Shimadzu LabSolutions Data Report ====

<Chromatogram>



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