

Task Number #210094

Testing ordered > 19 JUL '26

Sample received > 24 JUL '26

Client drakonpeptides.com

Sample GLOW 70mg

Manufacturer Unknown

Batch DRK-GLO-JUL26

Sample description >

See picture or pictures attached.

Tests requested >

GLOW (GHK or GHK-Cu/ TB-500/ BPC-157) analysis

Results >



GHK-Cu (GHK content) [Copper Content]	50.99 mg (43.89 mg) [7.10 mg]
BPC-157	10.92 mg
TB-500 (TB4)	10.32 mg

Comments >

Analysis conducted > 30 JUL 2026

Signature > 

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

ITGVQSH5F6R3





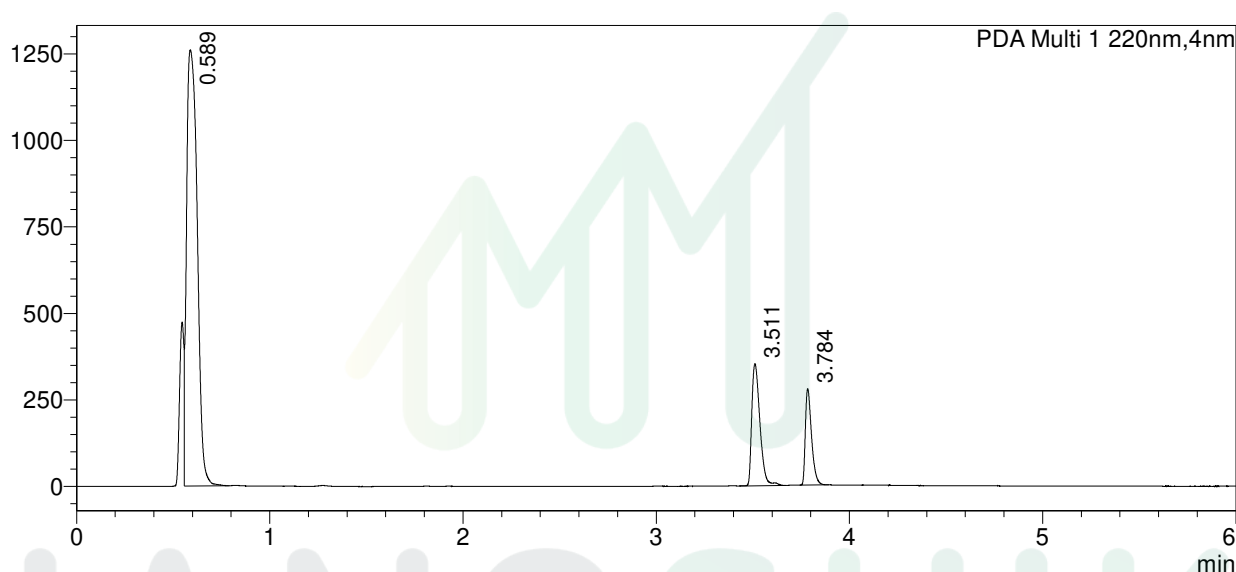
Analysis Report

<Sample Information>

Sample Name	: 26639-1 GLOW 70mg +LCMS Scr.		
Sample ID	: 013		
Data Filename	: 26639-1 GLOW 70mg +LCMS Scr._007.lcd		
Method Filename	: 251007_MeOH-H2O-TFA_peptidy2_Blend_0.5_+780nm Cu.lcm		
Batch Filename	: 20260729_2_SD+C.lcb		
Vial #	: 2-23	Sample Type	: Unknown
Injection Volume	: 0.5 uL		
Date Acquired	: 30.07.2026 3:40:51	Acquired by	: System Administrator
Date Processed	: 30.07.2026 7:04:26	Processed by	: System Administrator

<Chromatogram>

mAU



<Peak Table>

PDA Ch1 220nm

Peak#	Ret. Time	Area	Conc.	Unit	Name	Area%
1	0.589	4848999	0.00			74.447
2	3.511	1042058	10.92	mg	BPC-157	15.999
3	3.784	622315	10.32	mg	TB-500 (TB4)	9.554
Total		6513372				100.000

Task Number #210095

Testing ordered > 19 JUL '26

Sample received > 24 JUL '26

Client drakonpeptides.com

Sample GLOW 70mg

Manufacturer Unknown

Batch DRK-GLO-JUL26

Sample description >

See picture or pictures attached.

Tests requested >

Endotoxin Analysis

Results >



Endotoxin	77.777 EU/Vial.

Comments >

Analysis conducted > 30 JUL 2026

Signature >



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

CD4JTFRXKRHR

Task Number #210096

Testing ordered > 19 JUL '26

Sample received > 24 JUL '26

Client drakonpeptides.com

Sample GLOW 70mg

Manufacturer Unknown

Batch DRK-GLO-JUL26

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, TB-500 (TB4), BPC-157, and their degradation products. LCMS spectra are attached.

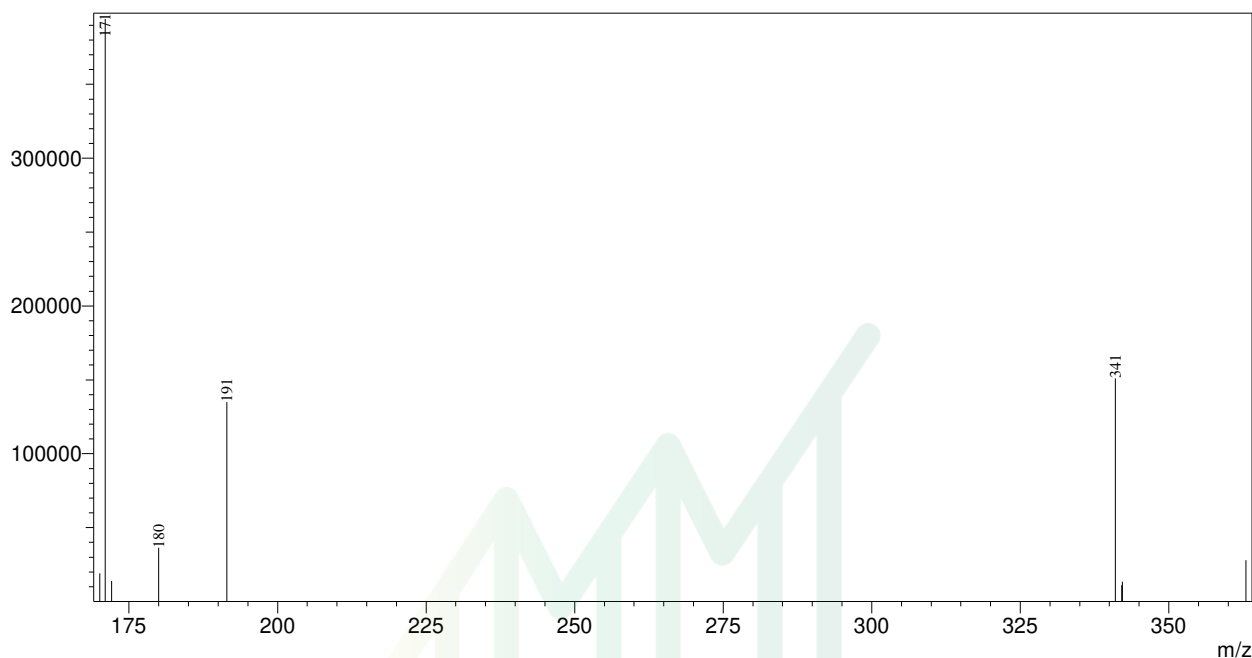
Analysis conducted > 31 JUL 2026

Signature > 

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

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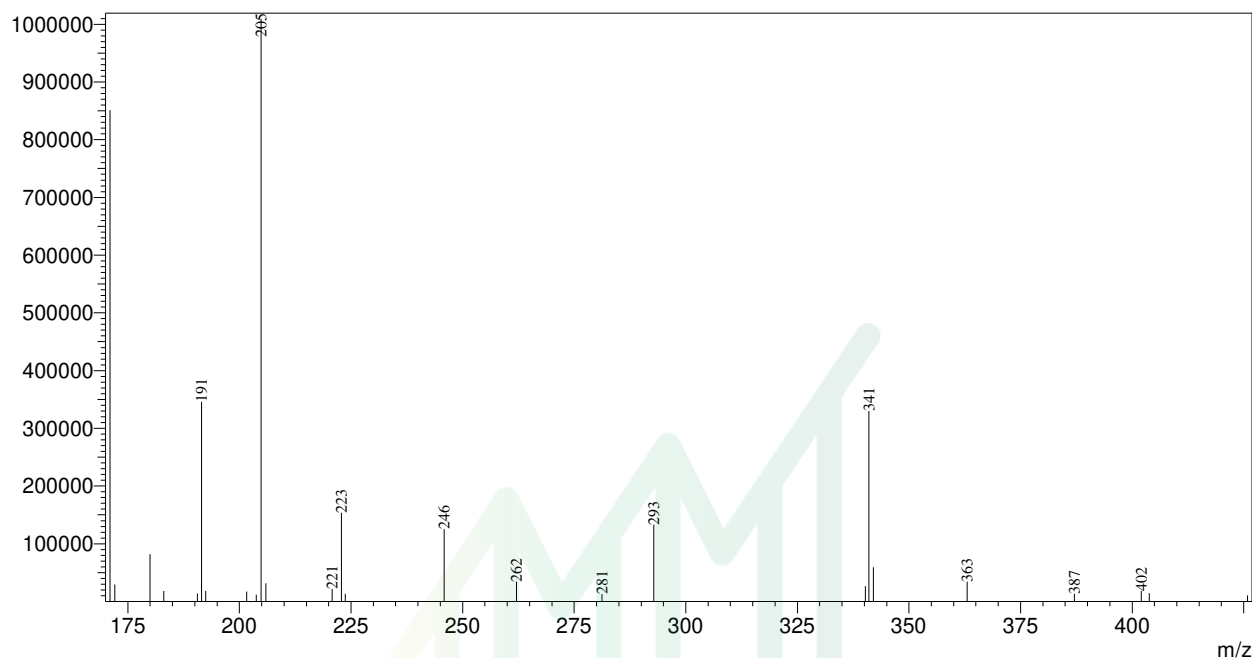
Line#:1 R.Time:0,252(Scan#:118)
MassPeaks:9
RawMode:Single 0,252(118) BasePeak:171(394234)
BG Mode:None Segment 1 - Event 1



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

<Spectrum>

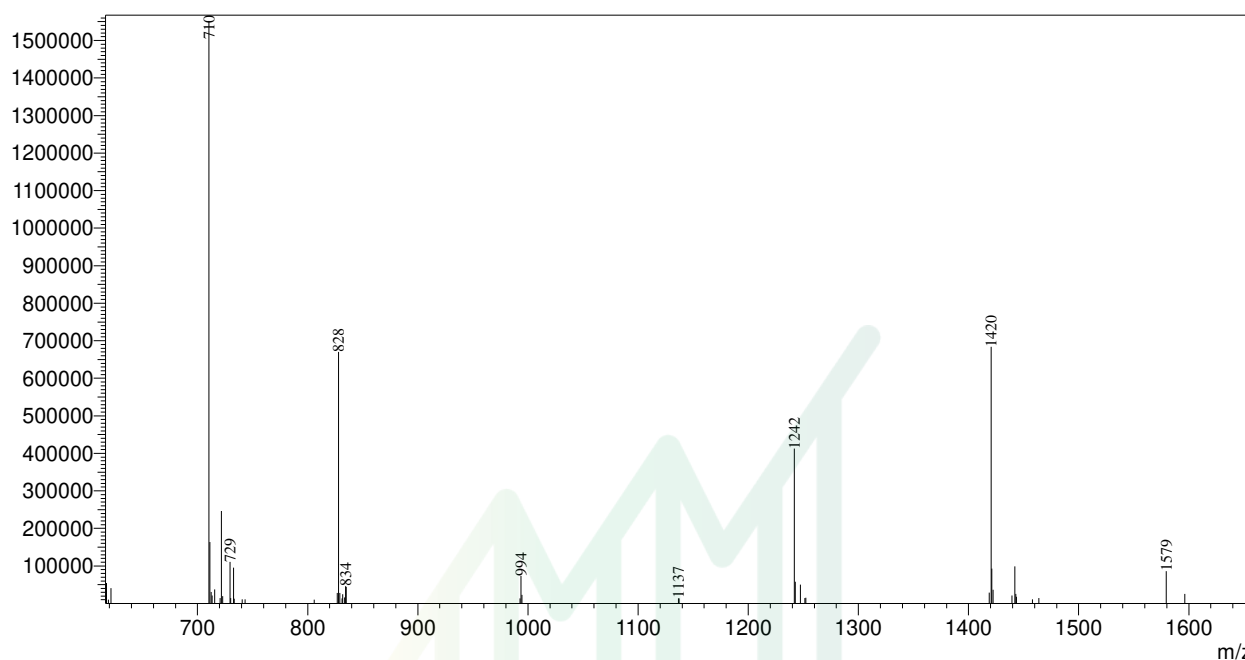
Line#:1 R.Time:0.295(Scan#:138)
MassPeaks:26
RawMode:Single 0.295(138) BasePeak:205(1009099)
BG Mode:None Segment 1 - Event 1



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

<Spectrum>

Line#:1 R.Time:1,191(Scan#:555)
MassPeaks:50
RawMode:Single 1,191(555) BasePeak:710(1551919)
BG Mode:None Segment 1 - Event 1





JANOSHIK

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

<Chromatogram>

Segment#1
4 886 418