

Task Number

Redacted to protect manufacturer.

Testing ordered > 11 JUN '25

Sample received > 17 JUN '25

Client

SampleT30

Manufacturer

BatchT30 Orange Top

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >

Tirzepatide	31.41 mg; 34.81 mg.
Purity	99.614%; 99.658%.

Comments >

Analysis conducted > 17 JUN 2025

Signature > 

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





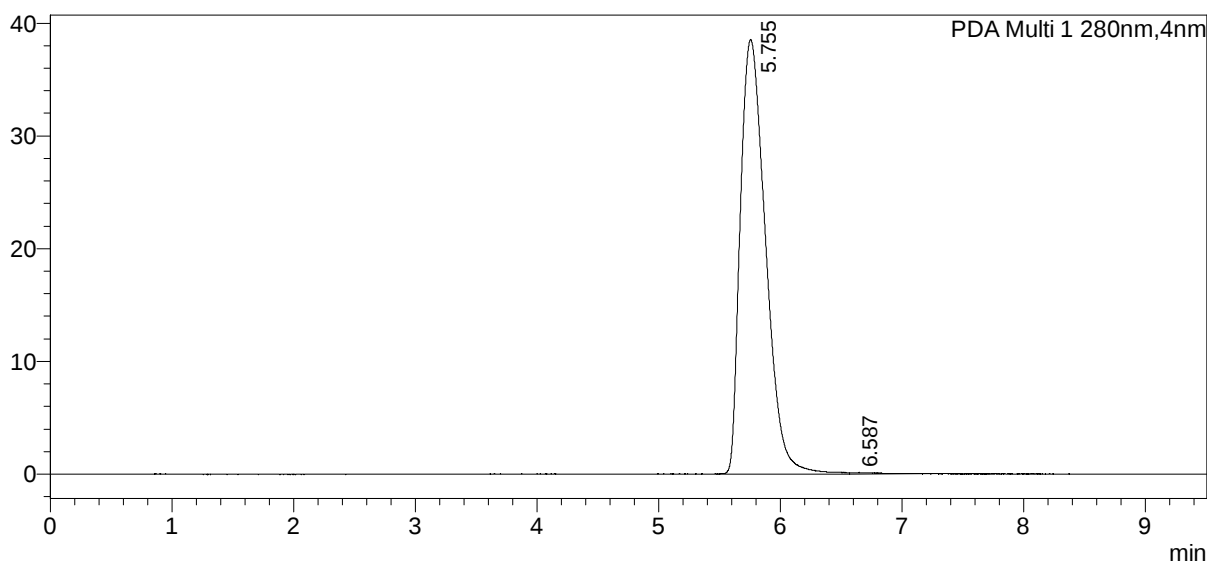
<Sample Information>

Sample Name : 7313-2 GLP1-T30 orange cap, B
Sample ID :
Data Filename : 7313-2 GLP1-T30 orange cap, B_031.lcd
Method Filename : TFA screening gradient 5-95%.lcm
Batch Filename : 20250617-1.lcb
Vial # : 1-31
Injection Volume : 0.5 uL
Date Acquired : 17.06.2025 21:51:03
Date Processed : 17.06.2025 23:05:09

Sample Type : Unknown
Acquired by : Janoshik s.r.o.
Processed by : Janoshik s.r.o.

<Chromatogram>

mAU



<Peak Table>

PDA Ch1 280nm

Peak#	Ret. Time	Area	Area%	Conc.	Unit	Name
1	5.755	556228	99.658	99.66		
2	6.587	1909	0.342	0.34		
Total		558137	100.000			



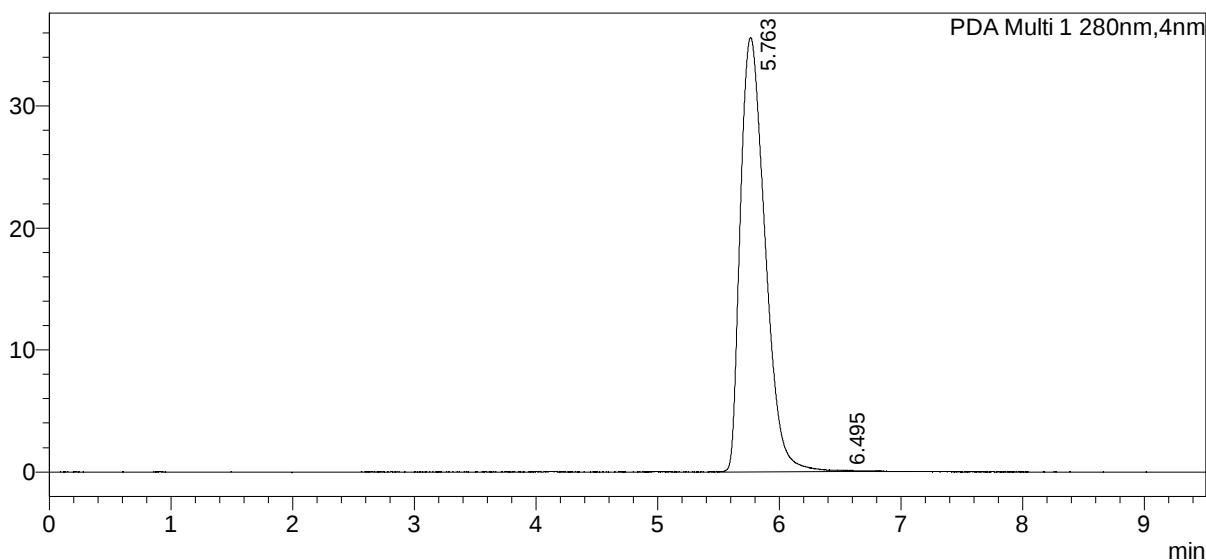
<Sample Information>

Sample Name : 7313-2 GLP1-T30 orange cap, A
Sample ID :
Data Filename : 7313-2 GLP1-T30 orange cap, A_030.lcd
Method Filename : TFA screening gradient 5-95%.lcm
Batch Filename : 20250617-1.lcb
Vial # : 1-30
Injection Volume : 0.5 uL
Date Acquired : 17.06.2025 21:37:48
Date Processed : 17.06.2025 23:03:52

Sample Type : Unknown
Acquired by : Janoshik s.r.o.
Processed by : Janoshik s.r.o.

<Chromatogram>

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<Peak Table>

PDA Ch1 280nm

Peak#	Ret. Time	Area	Area%	Conc.	Unit	Name
1	5.763	501765	99.614	99.61		
2	6.495	1943	0.386	0.39		
Total		503708	100.000			