



MZ Biolabs
1635 E 18th St
Tucson, AZ 85719
contact@mzbiolabs.com
www.mzbiolabs.com

Certificate of Analysis

BPC-157

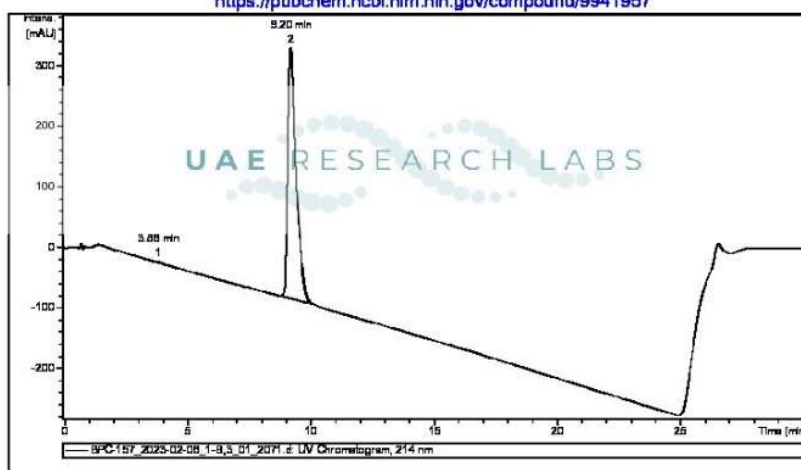
Bepecin

Compound : BPC-157
Lot number : 2023-02-08
Analysis date : 2023-02-20
Purity % : 99.9%
Method : Mass Spectrometry and UV

Client : Elemental Innovations

PubChem CID: 9941957

<https://pubchem.ncbi.nlm.nih.gov/compound/9941957>



PEAK LIST		Number of detected peaks: 2		
Time (min)	Area	%Area		
3.88	1.00E+01	0.1		
9.20	9.53E+03	99.9	BPC-157	

Purity determined using UV detection
Peak identity confirmed by mass spectrum evaluation
Expected mass : 1418.70 g
Measured mass : 1418.72 g
Molecular weight confirmed

Note: Injectable peptides contain salts and sugars to aid in solubility and act as pH buffers.
These are not normally detected using UV and are not considered impurities.

Analysis Performed by
Ken Pendarvis, ChE
Analytical Chemist
MZ Biolabs
contact@mzbiolabs.com

2023-02-22



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Certificate of Analysis

BPC-157 acetate 10 mg

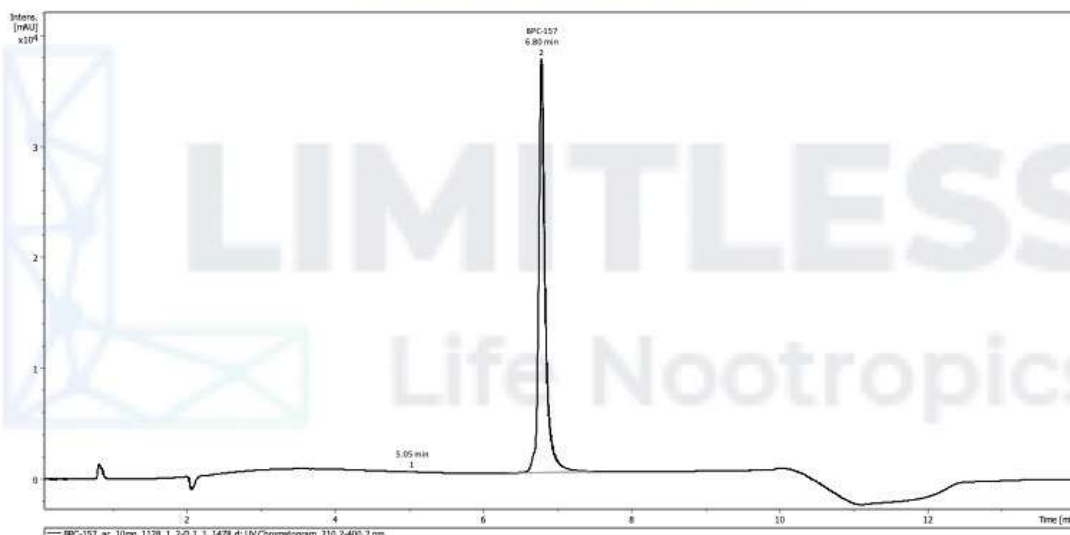
Bepecin

Compound : BPC-157
Lot number : 1128 vial 1
Analysis date : 2024-03-28
Purity % : 99.96%
Method : HPLC-UV-MS

Client : Limitless Life Nootropics
<https://www.limitlesslifenuootropics.com/>
service@limitlesslifenuootropics.com

PubChem CID: 9941957

<https://pubchem.ncbi.nlm.nih.gov/compound/9941957>



PEAK LIST		Number of detected peaks: 2		
	Time (min)	Area	%Area	
1	5.05	8.96E+01	0.04	
2	6.80	2.32E+05	99.96	BPC-157

Purity determined using HPLC-UV-MS
Peak identity confirmed by mass spectrum evaluation
Expected mass : 1418.70 g
Measured mass : 1418.71 g
Molecular weight confirmed

Note: Injectable peptides may contain salts and sugars to aid in solubility and act as pH buffers.
These are not normally detected using UV and are not considered impurities.

Analysis Performed by
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2024-03-29