

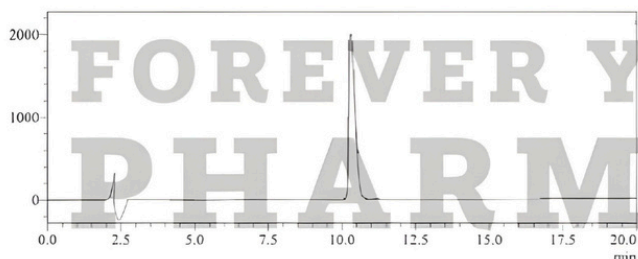


CERTIFICATE OF ANALYSIS

SAMPLE INFORMATION

Product Name	BPC-157 10mg (Body Protection Compound)
Client Name/Lot No.	n1 Aminos / Batch# OBBB63025BC10
Sequence	Gly-Glu-Pro-Pro-Pro-Gly-Lys-Pro-Ala-Asp-Asp-Ala-Gly-Leu-Va
Dissolution condition	100% H2O
Length	15AA
Molecular Weight	1419.53 g/mol

CHROMATOGRAM



Peak #	Ret. Time	Area %
1	10.210	99.807

TEST RESULTS

	Specifications	Results
Strength	10.00 mg	11.36 mg
Appearance	White to off white lyophilized powder	Conforms
Purity	≥98.0%	99.8%
pH value	5.0-8.0	7.0
Impurity	Single Impurity ≤1.0%	0.1%
	Total Impurity ≤2.0%	0.2%

TEST PARAMETERS

Pump A	0.1% trifluoroacetic in 100% water
Pump B	0.1% trifluoroacetic in 100% acetonitrile
Total Flow	1.0ml/min
Wavelength	214nm
Analytical Column Type	Agilent ZORBAX StableBond 5µm C18 (4.6*250mm*5 µm)
Dissolution Method	100% H2O
Injection Volume	30uL

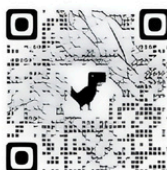
CONCLUSION

One 3ml contained a white lyophilized powder and has a translucent blue cap with a silver crimp and batch# OBBB63025BC10.

The sample was analyzed using Reverse Phase High Performance Liquid Chromatography (RP-HPLC) and determined to contain 99.8% BPC-157 (11.36 mg), and the rest are impurities of minor significance.

CERTIFIED BY:

Dane Fredericksen
Analytical Chemist
08/05/2025



••Verify the validity of test results by contacting support@foreveryoungpharmacy.com••