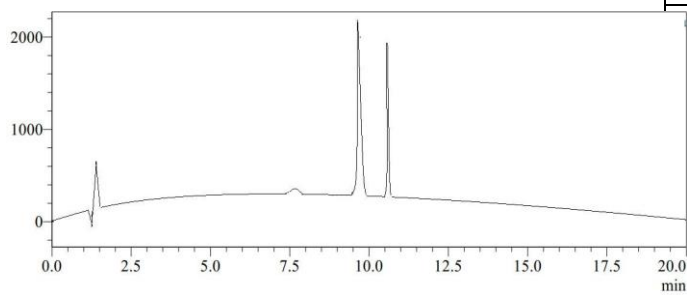


CERTIFICATE OF ANALYSIS

SAMPLE INFORMATION

Product Name	BPC-157 10 mg with TB-500 10 mg
Client Name/Lot No.	BioSync Solutions / Lot# 25020
Sequence	BPC-157: Gly-Glu-Pro-Pro-Pro-Gly-Lys-Pro-Ala-Asp-Asp-Ala-Gly-Leu-Va TB500: Ac-Ser-Asp-Lys-Pro-Asp-Met-Ala-Glu-Ile-Glu-LysPhe-A sp-Lys-Ser-Lys-Leu-Lys-Lys-Thr-Glu-ThrGln-Glu-Lys-Asn-Pro Leu-Pro-Ser-Lys-Glu-Thr-IleGlu-Gln-Glu-Lys-Gl n-Ala-Gly-Glu-Ser
Dissolution condition	100% H2O
Length	BPC-157: 15AA TB500: 43AA
Molecular Weight	BPC-157: 1419.53 g/mol TB500: 4963.4g/mol

CHROMATOGRAM



Peak #	Ret. Time	Area %
1	10.189	49.309
2	11.044	50.374



TEST RESULTS

	Specifications	Results
Strength	BPC-157: 10.00 mg TB500: 10.00 mg	11.19 mg 10.44 mg
Appearance	White to off white lyophilized powder	Conforms
Purity	≥98.0%	99.7%
pH value	6.0-8.0	6.0
Impurity	Single Impurity ≤1.0%	0.2%
	Total Impurity ≤2.0%	0.3%

TEST PARAMETERS

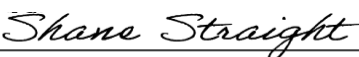
Pump A	0.1% trifluoroacetic in 100% water
Pump B	0.1% trifluoroacetic in 100% acetonitrile
Total Flow	1.0ml/min
Wavelength	214nm
Analytical Column Type	Agilent ZORBAX StableBond 5µm C18 (4.6*250mm*5 µm)
Dissolution Method	100% H2O
Injection Volume	30uL

CONCLUSION

One 3ml vial contained a white lyophilized powder and has a red cap with a silver crimp.

The sample was analysed using Reverse Phase High Performance Liquid Chromatography (RP-HPLC) and determined to contain 99.7% BPC-157 (11.19 mg) and TB500 (10.44 mg) and the rest are impurities of minor significance.

CERTIFIED BY:


Shane Straight, M.S.
 Principal Chemist
 Bio Gen Lab
 02/04/2026