

Title:

## Certificate of Analysis (CoA)

**Date:** 1/23/2026  
**Date Tested:** 1/22/2026  
**Customer:** BioMax  
**Testing material:** BPC-157  
**Lot Number:** BRBC101426  
**BT Sample ID:** 005000038567614  
**Labeled Peptide**  
**Content/Potency:** 10 mg  
**Storage:** R.T.  
**Visual Description:** small clear vial: white sample, white label, silver crimp, dark blue plastic cap.  
**Labeled as:** BPC-157 10mg  
**Manufacturer:** BioMax  
**Testing Purpose:** FTIR and HPLC analysis for the identification, purity, potency and composition of a peptide product. It does not provide information on particulate matter, microbial contamination or presence of endotoxins.



Test	Method	Specification	Result
<b>General Appearance</b>	USP <630>	White powder	White powder
<b>Mass</b>	USP <41>	As recorded	78.2 mg
<b>FTIR Identification and Composition Analysis</b>	USP <197A>	Sample spectrum should confirm the content of peptide via characteristic bands	FTIR sample spectrum confirms the presence of BPC-157 with addition of excipient(s)/fillers such as mannitol.
<b>HPLC Purity of Peptide Assay</b>	USP <621>	Specifications: ≥ 98 %	99.7 %
<b>HPLC Potency Assay</b>	USP <621>	Specifications: 95 – 105% of 10 mg	12.2 mg (121.6 %)

The results of the CoA relate only to the item(s) tested and applied to the sample as received.

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Andrea Castro, AS  
Scientist-I  
BTLabs

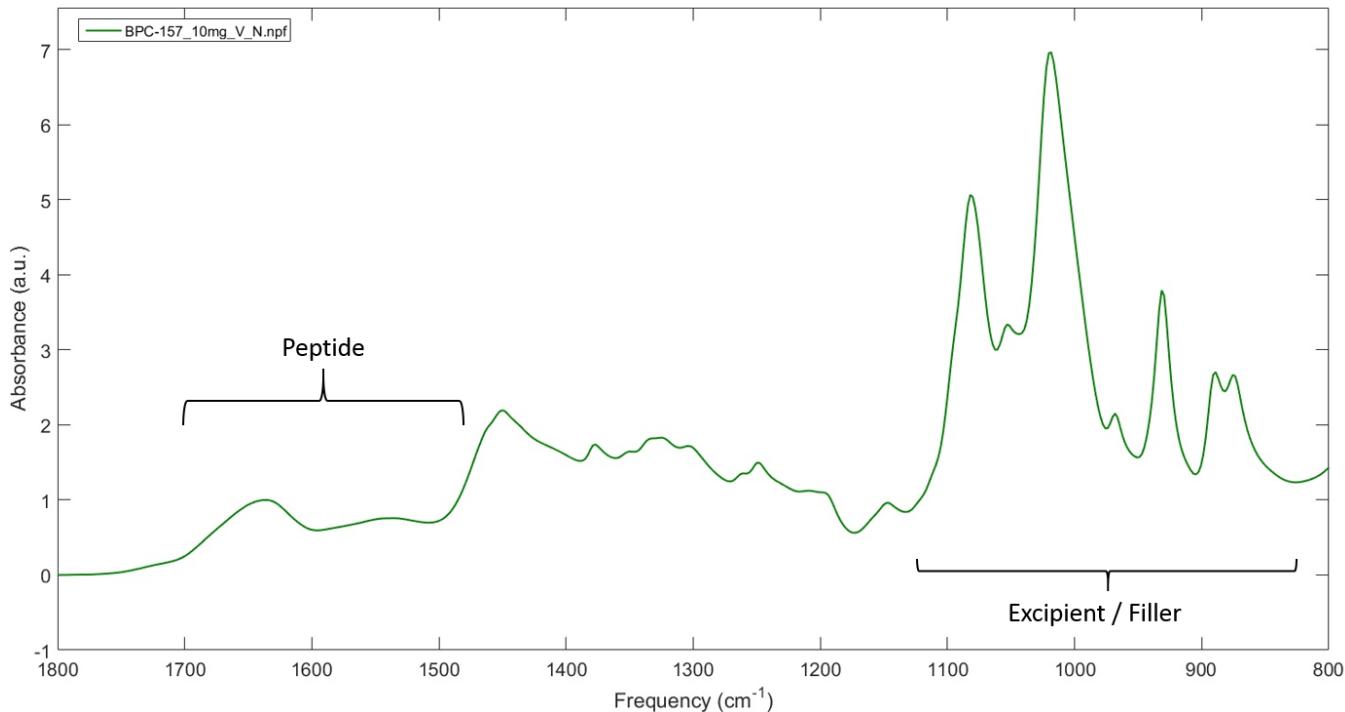
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Verna Zheng, AS  
Scientist-I  
BTLabs

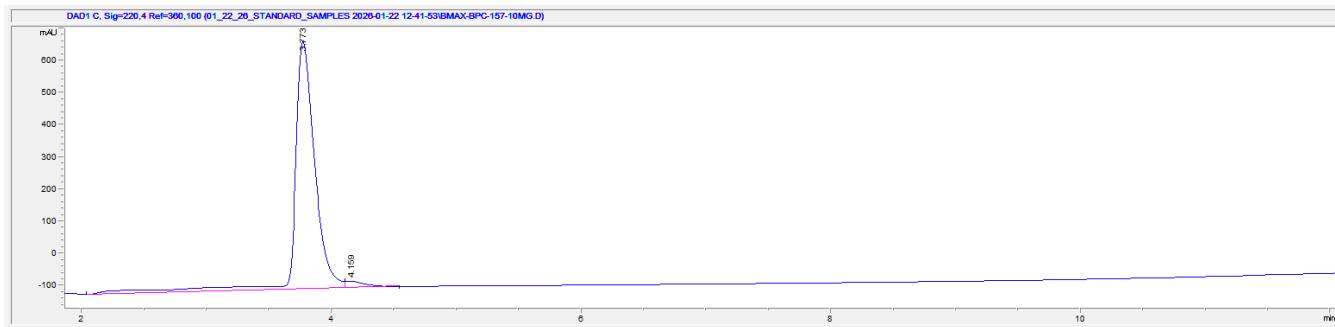
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### FTIR ID and Composition Analysis: BPC-157 Lot BRBC101426



### HPLC Purity and Potency Assay @ 220 nm: BPC-157 Lot BRBC101426



#### BPC-157 Lot BRBC101426 @ 220 nm

Peak #:	Retention Time (min)	Area (mAU*s)
1	3.773	8610.6
2	4.159	211.2

5730 Corporate Way | Suite 220 | West Palm Beach, FL 33407

Phone: (561) 625-0133

E-mail: info@btlabtesting.com | Website: <https://btlabtesting.com>