

	Report #: COA261051-011
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Certificate of Analysis (CoA) - Finnrick	

Date:

Date Tested:

Customer:

Testing material:

Lot Number:

Sample ID:

Content/Potency:

Storage:

Visual Description:

Labeled as:

Manufacturer:

Testing Purpose:

8/10/2026

8/9/2026

Finnrick

BPC-157

JBF6N3D

BTL261051-011

10 mg

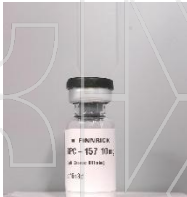
R.T.

Small clear vial: white sample, white label, silver crimp, black plastic cap.

BPC-157

N/A

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
General Appearance	USP <630>	white powder	white powder
Mass	USP <41>	As recorded	74.8 mg
FTIR Identification and Composition Analysis	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.
HPLC Purity of Peptide Assay	USP <621>	Specifications: $\geq 98\%$	99.6 %
HPLC Potency Assay	USP <621>	Specifications: 90 – 110% of 10 mg	9.1 mg (91 %)
Peptide-to-Excipients Ratio	USP <1151>	Recommended ratios of (1:2) to (1:10) for (peptide: excipients)	9.1 : 65.7 mg (1:7.2)

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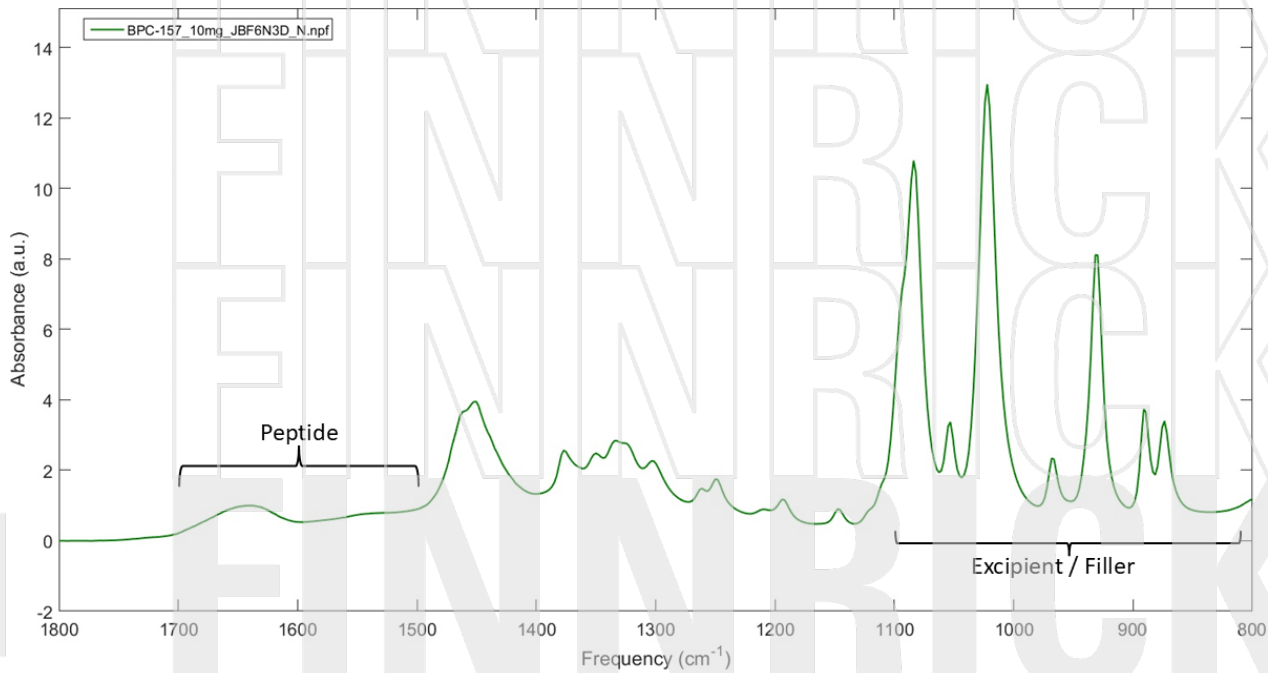
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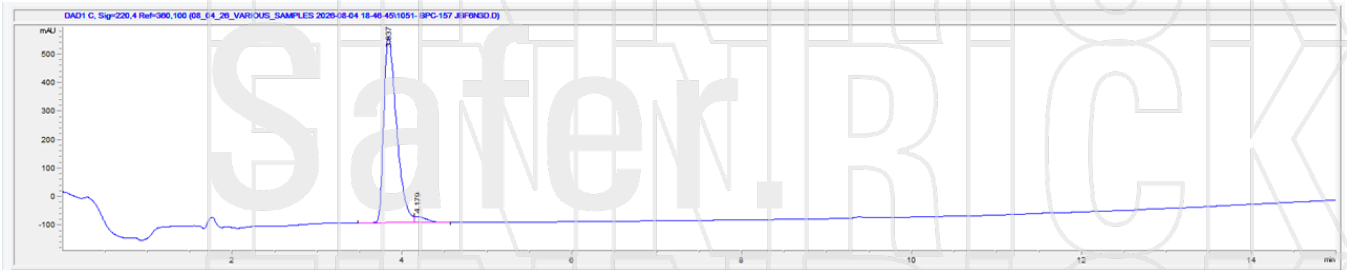
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FTIR ID and Composition Analysis: BPC-157 Lot JBF6N3D



HPLC Purity and Potency Assay @ 220 nm: BPC-157 Lot JBF6N3D



BPC-157 Lot JBF6N3D @ 220 nm		
Peak #:	Retention Time (min)	Area (mAU*s)
1	3.837	6852.7

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