



- Summary Report -

Test Product: BPC-157/TB-500/KPV 10/10/10mg

Receive Date: 09-01-26

Client: Rhema Research Labs, LLC

Batch/Lot #: 2026-1BBK30

Description: 3ml clear glass vial of white lyophilized powder. (Trans Pink Cap / Silver Crimp)

Manufacturer: PTM

COMPONENT	TEST	SPECIFICATION	RESULT
1. BPC-157	Quantitative Assay	10mg/vial (NLT 90%)	10.75mg ∴ Pass
2. TB-500	Quantitative Assay	10mg/vial (NLT 90%)	10.38mg ∴ Pass
3. KPV	Quantitative Assay	10mg/vial (NLT 90%)	10.63mg ∴ Pass
4.			N/A
	Percent Purity	NLT 95%	99.0% ∴ Pass
	Heavy Metals Combined Total	NMT 100ppb including Pb, Cd, Hg, Ni, Fe & Co.	<10 ∴ Pass
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml incubated 48hr @ 96.8°F	0 ∴ Pass
	TYMC (Total Yeast and Mold Counts)	NMT 10 CFU/ml incubated 48hr @ 86°F	0 ∴ Pass

Tested on a Jenway 6715 UV/Vis Spectrophotometer.

Discussion: Sample received sealed and in good condition.

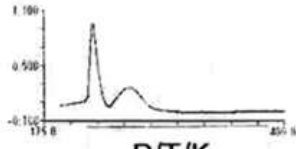
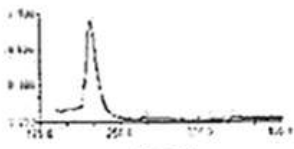
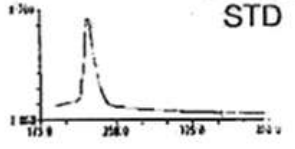
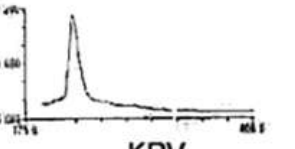


Performing Analyst Initial & Date:  5 September 2026

This data is presented in good faith and not warranted as to the accuracy of results. Use of this information "as is" shall be at the risk of the user, and independent verification is the sole responsibility of the user. Analytical Formulations Inc. disclaims any liability incurred related to the misuse of this data. This report does not grant permission to assert any nutritional claims, nor does it give license to use any existing patents or copyrights pertaining to the product samples, or any individual component of said goods. This report may not be reproduced, except in its totality, without the prior, express written consent of Analytical Formulations Inc.



RAW DATA

Spectrum Mode..... Instrument Id: 67xx V1.65.1 User Name: Generic Method: Default Method Batch Id: Default Batch Wavelength Range: 190.0nm - 400.0nm Plot Interval: 0.1nm Measurement Mode: Absorbance Method Security: Personal Auto-Scale: On Y-Axis Minimum: -0.3 Y-Axis Maximum: 3.0 Baseline: 04:21:45 09/03/26	Spectrum Mode..... Instrument Id: 67xx V1.65.1 User Name: Generic Method: Default Method Batch Id: Default Batch Wavelength Range: 190.0nm - 400.0nm Plot Interval: 0.1nm Measurement Mode: Absorbance Method Security: Personal Auto-Scale: On Y-Axis Minimum: -0.3 Y-Axis Maximum: 3.0 Baseline: 22:02:53 03/11/26	Spectrum Mode..... Instrument Id: 67xx V1.65.1 User Name: Supervisor Method: Default Method Batch Id: Default Batch Wavelength Range: 190.0nm - 400.0nm Plot Interval: 0.1nm Measurement Mode: Absorbance Method Security: Personal Auto-Scale: On Y-Axis Minimum: -0.3 Y-Axis Maximum: 3.0 Baseline: 23:43:57 01/30/26	Spectrum Mode..... Instrument Id: 67xx V1.65.1 User Name: Generic Method: Default Method Batch Id: Default Batch Wavelength Range: 190.0nm - 400.0nm Plot Interval: 0.1nm Measurement Mode: Absorbance Method Security: Personal Auto-Scale: On Y-Axis Minimum: -0.3 Y-Axis Maximum: 3.0 Baseline: 03:42:56 02/14/26
 B/T/K 10,10,10	 BPC	 TB 500 STD	 KPV
Peaks & Valleys 220.7, 0.955	Peaks & Valleys 221.6, 0.831	Tagged Analysis Points Wavelength Absorbance 221.2nm 0.641	Peaks & Valleys 222.5, 1.133

Performing Analyst Initial & Date:  5 September 2026

This data is presented in good faith and not warranted as to the accuracy of results. Use of this information "as is" shall be at the risk of the user, and independent verification is the sole responsibility of the user. Analytical Formulations Inc. disclaims any liability incurred related to the misuse of this data. This report does not grant permission to assert any nutritional claims, nor does it give license to use any existing patents or copyrights pertaining to the product samples, or any individual component of said goods. This report may not be reproduced, except in its totality, without the prior, express written consent of Analytical Formulations Inc.