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COMPOUND

BPC/TB Blend

ISSUED

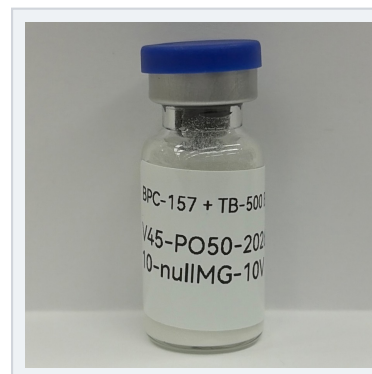
Jun 29, 2026

VERIFY

<https://testides.com/reports/PBC-BPCTB-10-060226>
FOR RESEARCH PURPOSES ONLY
§ 01 Sample Information

Compound	BPC/TB Blend	Requested	Jun 1, 2026
Lot Number	Not reported	Sample received	Jun 29, 2026
Appearance	White Lyophilized Powder	Report issued	Jun 29, 2026
Lot listing	Not reported	Test method	HPLC

Sample photograph

 Vial as shown on the Testides
 verification page for this report.


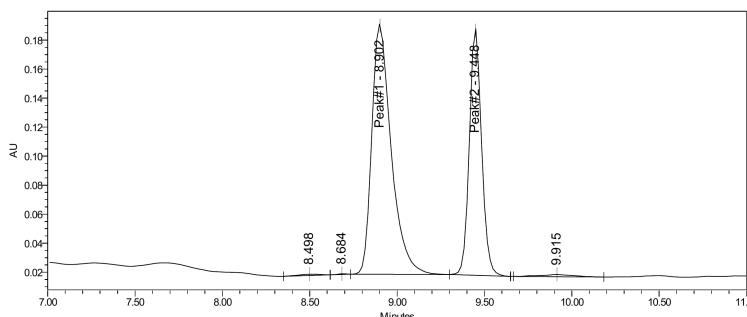
SAMPLE PHOTOGRAPH

§ 02 Analytical Results

High-Performance Liquid Chromatography (HPLC) — quantitative purity and content

PARAMETER	SPECIFICATION	RESULT	STATUS
Compound	BPC/TB Blend	BPC/TB Blend	
Purity (HPLC)	—	99.91 %	PASS
Amount measured	—	12.49 mg	
Expected content	10 mg	12.49 mg	PASS
Label accuracy	—	124.9 %	
Molecular weight	—	Not reported	

Purity is the HPLC principal-component area percentage reported by Testides for this sample. Label accuracy is amount measured ÷ expected content. Molecular weight was not reported on the source page. Method, instrument, CAS and formula were not published on the verification page.

§ 03 HPLC Chromatogram


Main peaks ≈ RT 8.902 min (Peak #1) and 9.448 min (Peak #2). Minor peaks at 8.498, 8.684 and 9.915 min.

Tests on this report: HPLC — Result reported



Important notice · Research use only

Analytical results apply only to the submitted sample and methods identified. Testides does not manufacture, sell, prescribe, recommend or distribute tested compounds. Results do not determine safety, efficacy, regulatory approval or suitability for human or veterinary use. Results do not establish definitive identity, absolute purity where not properly supported, sterility, regulatory compliance or fitness for purpose, and do not authorize sale, distribution or administration. Report verification concerns the analytical record, not product certification or approval.

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Source & reformatting

Original public verification page: <https://testides.com/reports/PBC-BPCTB-10-060226>

Captured values: purity 99.91% (HPLC); amount measured 12.49 mg; expected content 10 mg; compound BPC/TB Blend; lot not reported on source page; appearance White Lyophilized Powder; requested Jun 1, 2026; received Jun 29, 2026; issued Jun 29, 2026.

This PDF is a print-oriented reformatting of that public page. It is not an original certificate issued by Testides. Always verify the live report at the URL above before relying on these figures. Fields not published on the source page (CAS, formula, molecular weight value, instrument, analyst signature, client identity) are intentionally omitted.

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