

Certificate of Analysis

REPORTED September 8, 2026

CLIENT

VERIFY peptidetestcanada.ca/verify

EMAIL info@peptidetestcanada.ca

ORDER # PTC-836510



Lab ID: **BLD-209**

END CUSTOMER

NAME Prime Peptides, Primepeptides.to,
 yourprimepeptides@proton.me

§ 01 Sample Information

FOR RESEARCH PURPOSES ONLY

Sample ID: **BLD-209** Received: **08/26/2026**
 Compound: **GLOW GHK Cu / BPC 157 / TB 500** Analyzed: **09/08/2026**
 Report No.: **COA-2026-SC-01898** Components: **3 peptides**
 Lot Number: **PGL07** Total Claim: **70.00 mg**
 Total Mass: **147.4 mg** Total Net: **80.18 mg**
 Appearance: **Lyophilized powder**

SAMPLE PHOTOGRAPH



§ 02 Analytical Results

Qualitative and Quantitative chemical analysis by Liquid Chromatography Tandem Mass Spectrometry (HPLC-MS/MS)
 Instrument · Agilent 1290 Infinity II with Agilent 6495 QQQ

PEPTIDE	LABEL CLAIM	NET CONTENT	CHROM. PURITY	FILL ACC.	STATUS
GHK-Cu	50.00 mg	56.50 mg	99.79 %	113.0 %	CONFIRMED
BPC-157	10.00 mg	12.80 mg	99.52 %	128.0 %	CONFIRMED
TB-500	10.00 mg	10.89 mg	99.48 %	108.9 %	CONFIRMED
TOTAL NET CONTENT	70.00 mg	80.18 mg	—	114.5 %	

BLEND COMPOSITION share of total net peptide content

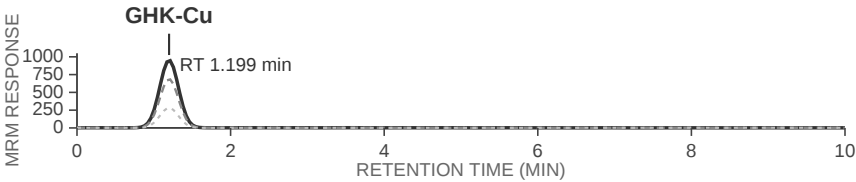


PRECURSOR [M+H]⁺

341.20 Da

Quantifier transition ● MRM

341.20 > 110.10 CE 15 V



ROLE	TRANSITION	CE
● Quantifier	341.2 > 110.1	15 V
■ Qualifier	341.2 > 156.1	25 V

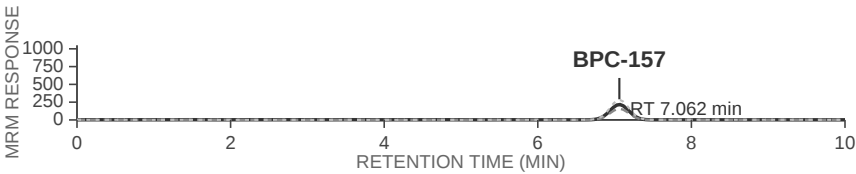
Agilent Poroshell 120 EC-C18 · 2.1×100 mm · 2.7 μm · Solvent A: 0.1 % formic acid in H₂O · Solvent B: 0.1 % formic acid in Acetonitrile

PRECURSOR [M+2H]²⁺

710.40 Da

Quantifier transition ● MRM

710.40 > 70.10 CE 22 V



ROLE	TRANSITION	CE
● Quantifier	710.4 > 70.1	22 V
■ Qualifier	710.4 > 251.1	18 V

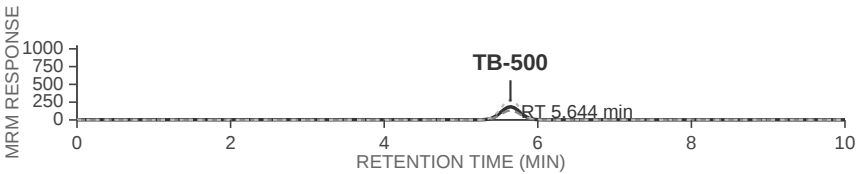
Agilent Poroshell 120 EC-C18 · 2.1×100 mm · 2.7 μm · Solvent A: 0.1 % formic acid in H₂O · Solvent B: 0.1 % formic acid in Acetonitrile

PRECURSOR [M+2H]²⁺

445.30 Da

Quantifier transition ● MRM

445.30 > 241.20 CE 12 V



ROLE	TRANSITION	CE
● Quantifier	445.3 > 241.2	12 V
■ Qualifier	445.3 > 369.3	15 V

Agilent Poroshell 120 EC-C18 · 2.1×100 mm · 2.7 μm · Solvent A: 0.1 % formic acid in H₂O · Solvent B: 0.1 % formic acid in Acetonitrile

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