

GLOW Blend Pen (BPC-157 + TB-500 + GHK-Cu)

Peptide Blend • 70mg • Research Use Only

1. SAMPLE IDENTIFICATION

Product	GLOW Blend Pen (BPC-157 + TB-500 + GHK-Cu)	Batch / Lot no.	GP26-2223
Category	Peptide Blend	Strength	70mg
Presentation	Pre-Filled Pen	Dosage form	Pre-Filled Pen (reconstituted)
Reconstitution solvent	0.9% Benzyl Alcohol Sterile Water	Lab report no.	PLX-202610-50223

2. IDENTITY CONFIRMATION

Method	LC-MS (ESI-Q-TOF)	Result	Conforms to reference standard
[M+H] ⁺ observed	1874.9 m/z	[M+H] ⁺ theoretical	1875.1 m/z
[M+2H] ²⁺ observed	938.1 m/z	Mass deviation	-0.2 Da

3. PURITY AND QUANTITATIVE CONTENT

Technique	HPLC	Method	RP-HPLC-UV, 214 nm
Chromatographic purity	99.1 % (area normalisation)	Content, % of label claim	100.3 %
Measured content	70.21 mg/pen (label claim 70mg)		

4. ANALYTICAL DATA

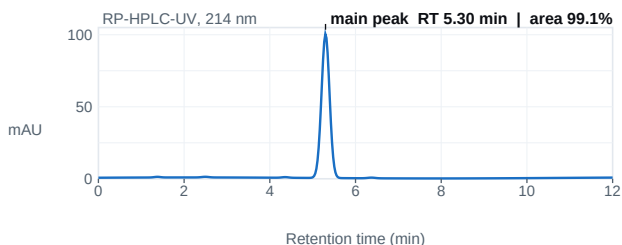


Fig. 1 — HPLC chromatogram; main peak 5.30 min, 99.1% area.

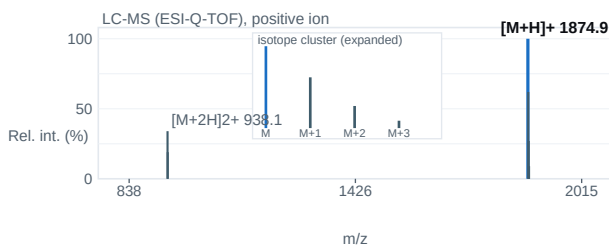


Fig. 2 — ESI-Q-TOF mass spectrum; base peak [M+H]⁺ 1874.9 m/z.

RESULT

PASS — Identity conforms; chromatographic purity 99.1%

5. AUTHORISATION AND VERIFICATION

Analyst	Dr. S. Patel	Approved (QA)	Dr. N. Kowalski
Date of test	5 October 2026	Date of manufacture	20 September 2026
Expiry	20 September 2027	Laboratory	Puralytix Analytical Laboratories

Verify this certificate

Report ID: **GP26-2223**

Verification key: **XN55-VDZ3**

puralytix.com/report-verification

Enter the report ID and verification key on the page above, or scan the QR code, to confirm this certificate is genuine.



Scan to verify

Puralytix Analytical Laboratories provides independent analytical testing and informational reports only. This certificate relates solely to the sample identified above and to the test methods stated. Results are subject to the inherent limitations and detection thresholds of the methods used. Puralytix does not provide medical, dosing, sourcing, legal or consumption advice, and no result implies that any substance is safe, approved, lawful or suitable for human use. **For research use only.** Clients are responsible for complying with the laws of their own jurisdiction. This document may not be reproduced except in full.

Puralytix Analytical Laboratories — 71 Vazha-Pshavela Avenue, Block 2, Saburtalo District, 0186 Tbilisi, Georgia • PLX-202610-50223