

Glow

Released 3 Apr 2026

Product name	Glow (GH + TB-500 + BPC-157)	Batch number	C-GL70-3.0-20260403
Lot / sample ID	C-GL70-3.0-20260403	Manufacture date	3 Apr 2026
Molecular formula	Blend - see composition	Presentation	3 mL cartridge (70 mg total)
Concentration	Multi-component (see below)	Appearance	Blue solution
Storage	2-8 C, dark, sealed; do not freeze	Date of analysis	3 Apr 2026

Blend composition

GH	50 mg / 3 mL	HPLC purity	100.00%
TB-500 (TB)	10 mg / 3 mL	HPLC purity	99.42%
BPC-157 (BP)	10 mg / 3 mL	HPLC purity	98.76%

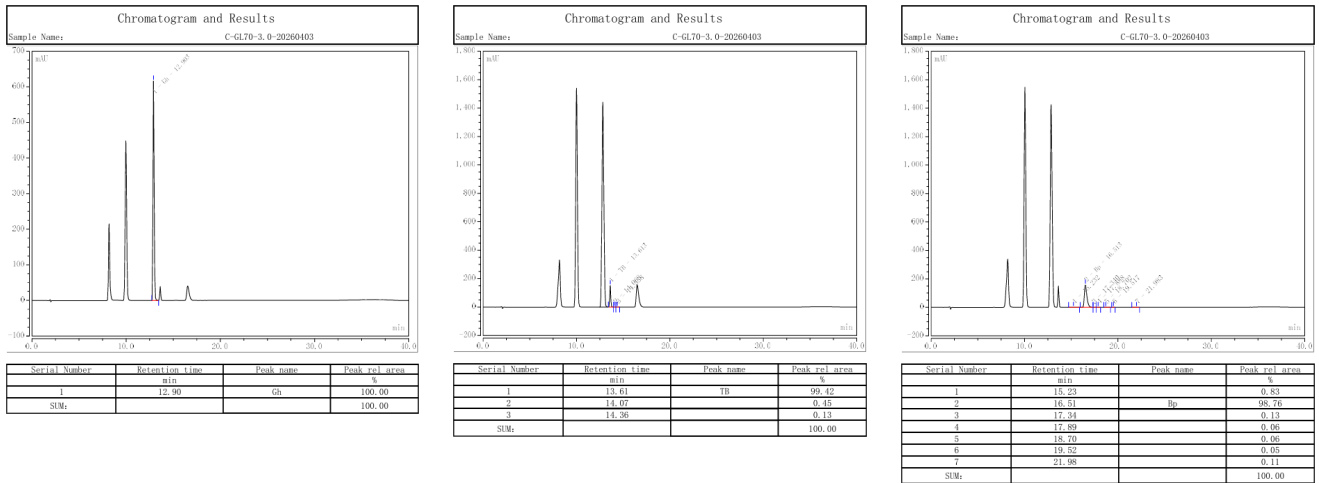
Analytical results

Test parameter	Method	Specification	Result	Status
Appearance	Visual	Blue solution	Conforms	Conforms
Identity	RP-HPLC	RT corresponds to standard	Conforms	Conforms
pH	Potentiometric	6.5 - 7.5	7.1	Pass
Phenol content	RP-HPLC	4.5 - 5.5 mg/mL	5.0 mg/mL	Pass
Sterility	Ph. Eur.	Meets requirements	Conforms	Conforms
Bacterial endotoxins	LAL	<= 20 EU/mg	< 20 EU/mg	Pass
Content (GH)	RP-HPLC	>= 15.8 mg/mL	18.1 mg/mL	Pass
Content (TB)	RP-HPLC	>= 3.2 mg/mL	3.7 mg/mL	Pass
Content (BP)	RP-HPLC	>= 3.2 mg/mL	3.4 mg/mL	Pass

Glow

continued

HPLC chromatogram



RP-HPLC - GH RT 12.90 min (100.00%), TB-500 RT 13.61 min (99.42%), BPC-157 RT 16.51 min (98.76%), left to right - reproduced from source lab report

Overall result — Conforms to specification

QC PASS

Results relate only to the batch tested, by the stated methods at time of release. Storage figures are recommendations, not stability data. For research use only - not for human consumption.