

RESEARCH PEPTIDE

GLOW

BPC-157 + TB-500 + GHK-Cu

Aesthetic Rejuvenation & Tissue Repair Blend



RESEARCH
TODAY



DISCOVER
TOMORROW



A HEALTHIER
HUMAN POTENTIAL



SCIENCE
INSPIRES
HUMAN
POTENTIAL



WHAT IS GLOW AND WHY IS IT STUDIED?

GLOW is a research peptide blend that combines BPC-157, TB-500, and GHK-Cu. It is primarily studied for skin rejuvenation, tissue repair, collagen support, hydration, and overall recovery. Research interest includes fine lines, elasticity, wound healing, scar support, hair and follicle health, and broader tissue-regeneration processes. The blend is studied because its components are associated with repair, collagen activity, recovery signaling, and support for tissue quality and healing.



AT A GLANCE

 70 mg vial



Research focus: skin rejuvenation, tissue repair, collagen support, hydration, recovery



Format: lyophilized powder



WHAT IT IS STUDIED FOR

- Skin rejuvenation & anti-aging support
- Collagen and elastin support
- Wound and scar-repair research
- Skin tone, hydration, and elasticity
- Hair and follicle support
- Tissue repair and recovery



HOW IT MAY WORK

- Combines BPC-157, TB-500, and GHK-Cu in one blend
- May support collagen-related repair and remodeling
- May promote tissue recovery and wound-healing pathways
- May influence hydration, elasticity, and skin quality
- May support inflammation-related recovery processes



WHAT RESEARCHERS MAY LOOK FOR OVER TIME

1-2 WEEKS

Early hydration changes and skin-quality improvements may be noticed.

WEEKS 3-4

Skin texture, tone, and elasticity may begin to improve.

WEEKS 6-8

Visible reduction in fine lines, improved firmness, and brightness may be observed.

12+ WEEKS

Continued collagen remodeling and longer-term aesthetic benefits may be assessed.



70 MG RESEARCH PROTOCOL

Reconstitution	3 mL bacteriostatic water / no-sting water
Final concentration	70 mg / 3 mL = 23.3 mg/mL total blend
Source dose	0.5 mg BPC-157 + 0.5 mg TB-500 + 2.5 mg GHK-Cu
Syringe reference	15 units
Frequency	3x per week
Research duration	12-16 weeks
Break	2-4 weeks
Administration (as in source)	SubQ injection
Notes	May sting; use No Sting Water. Copper should not be run too high. 2.5 mg GHK-Cu per dose is the source maximum. Often paired with additional BPC-157 + TB-500 from a separate bottle.



MIXING

70 mg + 3 mL BAC / No Sting Water.
15 units = 0.5 mg BPC-157 + 0.5 mg TB-500 + 2.5 mg GHK-Cu.



TITRATION

No dose-escalation schedule is provided in the source protocol. The source begins at 15 units three times per week.



IMPORTANT CONSIDERATIONS

- For educational and research purposes only
- Limited human research data
- Avoid use in active or recent cancer research subjects
- Not recommended during pregnancy or breastfeeding
- Store appropriately after reconstitution



EVIDENCE LEVEL

- Human research – Emerging
- Animal research – Extensive
- Mechanistic evidence – Strong
- Long-term safety data – Limited



RESEARCH USE DISCLAIMER

For educational and research use only. Not for human use. Not approved by the FDA or any other regulatory authority. Research compounds are not intended for diagnosis, treatment, or prevention of any disease.