

GLOW Peptide Overview

What is GLOW Peptide?

GLOW is a regenerative peptide blend that commonly combines three peptides:

1. GHK-Cu (Copper Peptide)

- Skin remodeling
- Collagen and extracellular matrix support
- Wound-healing signaling

2. BPC-157

- Tissue repair research peptide
- Studied for gastrointestinal, tendon, ligament, and soft tissue healing pathways

3. TB-500 (Thymosin Beta-4 fragment)

- Studied for cellular migration, angiogenesis, and tissue repair mechanisms

The concept behind GLOW is to combine:

- A collagen/skin regeneration signal (GHK-Cu)
- A tissue repair signal (BPC-157)
- A cellular migration and healing signal (TB-500)

The blend itself has not been studied in controlled human clinical trials, so benefits are based on research involving the individual components. (Glow Compound)

How Does GLOW Work?

GHK-Cu Component

GHK-Cu may:

- Stimulate fibroblast activity
- Support collagen and elastin production
- Improve extracellular matrix remodeling
- Support skin healing and regeneration

BPC-157 Component

BPC-157 has been studied for:

- Tissue repair signaling
- Angiogenesis (new blood vessel formation)
- Gastrointestinal protection pathways
- Tendon, ligament, and soft tissue recovery

TB-500 Component

TB-500 is a thymosin beta-4–related peptide studied for:

- Cell migration
- Tissue remodeling
- Wound repair pathways
- Angiogenesis

Together, the blend is marketed around the concept of improving tissue quality, recovery, and skin regeneration. (Glow Compound)

Potential Benefits

Skin & Aesthetic Applications

- Improved skin texture and quality
- Support for collagen production
- Improved elasticity
- Support after microneedling or laser procedures
- Scar remodeling support
- Improved overall skin appearance

Recovery Applications

- **Faster recovery from exercise**
- **Support for soft tissue recovery**
- **Support during injury rehabilitation**
- **Improved healing environment**

Hair & Scalp Support

- GHK-Cu component may support healthier follicle signaling and scalp environment

Typical Dosing Approach

Because GLOW is not an FDA-approved medication and standardized clinical dosing does not exist, protocols vary.

Injection Method

Administration:

- Subcutaneous injection
- Abdomen, thigh, or upper arm
- Rotate injection sites

GLOW does not require bedtime dosing.

Common approaches:

- **Morning injection**
- **Consistent daily schedule**

Some patients prefer morning dosing because it fits well with recovery and activity routines.

Cycling

- **5 days on**
- **2 days off**
- **after 30 days take 15 days off**

Potential Side Effects

Possible side effects may include:

- Injection-site irritation
- Redness or swelling
- Temporary fatigue
- Headache

Recommended Monitoring

Depending on patient goals and duration:

Consider:

- CBC
- CMP
- Inflammatory markers if clinically indicated
- Copper and zinc balance if prolonged GHK-Cu use
- Clinical tracking of:
 - Skin quality
 - Healing response
 - Recovery time
 - Adverse effects

Clinical Pearls

GLOW:

- ✓ Collagen remodeling
- ✓ Skin quality
- ✓ Tissue repair signaling
- ✓ Recovery support

The goal of GLOW is gradual improvement in tissue quality and regenerative signaling rather than an immediate cosmetic effect.

Price and dosing:

- **330** for 30/10/10 mg vial
- **We mix the powder with 5ml of solution**
- **Keep refrigerated after mixing**
- **500 units in the vial after mixing it**
- Inject 8 units in fatty area such as belly, love handle, back of the arm, avoid muscles
- 62 shots total administered 5 days on 2 days off
- after 30 days take 15 off
- 3 month supply with 15 days break in between
- **Purchase multiple vials at the same time and receive 5% off**
- **Available for pick up at 700 court street, suit 3, Clearwater FL 33756**