

KLOW Peptide Blend Guide

What is KLOW?

KLOW is a regenerative peptide blend designed to support skin health, tissue repair, inflammation balance, and overall recovery.

Many KLOW formulations combine:

- GHK-Cu (Copper peptide)
- BPC-157
- TB-500 (Thymosin Beta-4 fragment)
- KPV (alpha-MSH fragment)

Because compounded peptide blends vary, the exact ingredients and concentrations should always be confirmed with the dispensing pharmacy.

How KLOW Works

KLOW combines multiple peptides that target different pathways involved in healing, inflammation control, and tissue regeneration.

GHK-Cu (Copper Peptide)

Potential actions:

- Supports collagen and elastin production
- Promotes extracellular matrix remodeling
- Supports skin regeneration
- May improve wound healing
- Helps regulate inflammatory pathways

Potential aesthetic benefits:

- Improved skin firmness
- Improved skin texture
- Support for fine lines and wrinkles
- Enhanced skin recovery after procedures such as microneedling, lasers, and chemical peels

BPC-157

Potential actions:

- Supports tissue repair pathways

- May promote angiogenesis (new blood vessel formation)
- Supports healing of connective tissues
- May help regulate inflammation

Commonly discussed uses:

- Tendon and ligament support
- Soft tissue recovery
- Gastrointestinal lining support (investigational)

TB-500 (Thymosin Beta-4 Fragment)

Potential actions:

- Supports cell migration and tissue repair
- May promote blood vessel formation
- Supports recovery after injury
- May assist with muscle and connective tissue healing

KPV

Potential actions:

- Derived from alpha-MSH
- Has anti-inflammatory properties
- May help regulate immune signaling
- Supports inflammatory balance

Potential Benefits of KLOW

Skin & Aesthetic Support:

- Supports collagen production
- May improve skin quality
- Helps optimize recovery after aesthetic treatments
- Supports healthier skin appearance

Recovery & Wellness:

- Supports tissue repair
- May improve recovery after exercise
- May assist with inflammation regulation
- Supports overall regenerative pathways

The goal is to support the body's natural repair response and optimize healing.

Administration

Administration varies based on the formulation and provider protocol.

Common routes:

- Subcutaneous injection

Possible side effects may include:

- Injection site irritation
- Redness or swelling
- Headache
- Fatigue
- Temporary flu-like feelings
- Rare allergic reactions

Contraindications & Cautions

Use caution in individuals with:

- Pregnancy or breastfeeding
- Active cancer or history of certain cancers (requires individualized medical evaluation)
- Significant immune disorders
- Known peptide allergies

Patient-Friendly Summary

KLOW is a regenerative peptide blend designed to support skin rejuvenation, tissue repair, inflammation balance, and recovery. By combining peptides that influence collagen production, tissue remodeling, and inflammatory pathways, KLOW is commonly used as part of wellness and aesthetic optimization protocols.

Because compounded peptide blends are not FDA-approved medications and formulations vary, use should be guided by an experienced medical professional with attention to patient goals, risks, and appropriate monitoring.

Price and dosing:

- **385** for 50/10/10/10 mg vial
- **We mix the powder with 5ml of sterile solution**
- **Keep refrigerated after mixing**
- **400 units in the vial after mixing**
- Inject 7 units in fatty area such as belly, love handle, back of the arm, avoid muscles
- 60 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**