



DISSOLVD | KLOW

What is TB-500, GHK-CU and KPV

TB-500

- **Full Name:** Thymosin Beta-4 (synthetic version)
- **Type:** Peptide involved in tissue repair and regeneration
- **Primary Function:** Accelerates wound healing, reduces inflammation, and supports muscle, tendon, ligament, and skin repair

GHK-Cu

- **Full Name:** Glycyl-L-Histidyl-L-Lysine Copper Peptide
- **Type:** Copper peptide
- **Primary Function:** Supports skin regeneration, tissue repair, and anti-inflammatory effects; promotes collagen and elastin production

KPV

- **Full Name:** Lys-Pro-Val (tripeptide)
- **Type:** Anti-inflammatory peptide
- **Primary Function:** Supports inflammation reduction, gut health, and skin repair
- **Delivery Forms:** Oral dissolving strips, injectable

SUPPLEMENT FACTS

Serving Size: 1 (One) oral strip
Servings per Container: 30

Amount per serving	% Daily Value	
BPC-157	500mcg	*
TB-500	300mcg	*
GHK-Cu	3mg	*
KPV	500mcg	*

* Daily Value not established

MECHANISM OF ACTION

TB-500

- Promotes cell migration and angiogenesis (new blood vessels)
- Reduces inflammation and accelerates healing of connective tissues

GHK-Cu

- Binds copper to stimulate tissue remodeling
- Promotes collagen and elastin production for skin health
- Modulates inflammation and oxidative stress

KPV

- Modulates immune response
- Reduces local inflammation in gut, skin, or other tissues
- May support wound healing and tissue regeneration

BENEFITS USERS LOOK FOR

TB-500

- Faster recovery from injuries (muscle, tendon, ligament)
- Reduced inflammation and pain
- Enhanced mobility and flexibility

GHK-Cu

- Skin health and anti-aging support
- Accelerated wound and scar healing
- Hair growth promotion (cosmetic use)

KPV

- Anti-inflammatory support
- Gut health support (intestinal inflammation)
- Wound healing and tissue repair



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