

Frequently Asked Questions

Is it safe?

GHK-Cu is naturally produced in the body and is considered safe when used appropriately. Always follow usage guidelines.

Are there side effects?

Side effects are rare. Mild irritation or redness may occur with topical use. Consult a professional if unsure.

How long until I see results?

Many users notice improved skin texture and tone in 4–8 weeks with consistent use. Hair improvements may take longer.

Can it be combined with other treatments?

Yes! It is often used alongside other regenerative therapies or anti-aging treatments.

This brochure is for educational purposes only. For personal guidance, speak with a qualified healthcare professional.



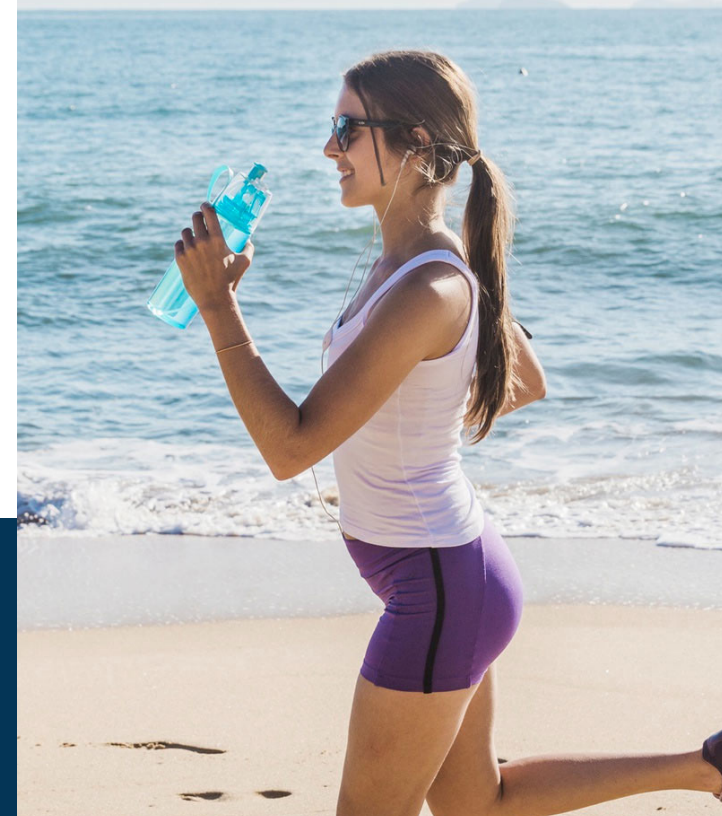
What Is GHK-Cu?

GHK-Cu (Glycyl-L-Histidyl-L-Lysine Copper) is a small peptide naturally found in the human body. It binds with copper and helps regulate healing, collagen production, and tissue repair. As we age, GHK-Cu levels drop—leading to slower healing and visible signs of aging. Supplementing with GHK-Cu may help restore what time has taken away.

GHK-Cu Copper Peptide Therapy

Support for Skin, Hair
and Healing Naturally

Discover the power of a naturally occurring peptide for regeneration and rejuvenation.



Potential Benefits of GHK-Cu:



Hair Growth Support

- May stimulate hair follicles and support natural growth
- Reduces inflammation in the scalp



Wound & Tissue Repair

- Speeds up wound healing
- Helps restore skin's protective barrier
- Encourages regeneration of healthy tissue



Skin Rejuvenation

- Improves skin firmness, tightness, and elasticity
- Reduces fine lines and wrinkles
- Brightens skin tone and fades age spots



Anti-Aging Protection

- Protects against oxidative stress and UV-related skin damage
- Encourages natural collagen and elastin production

How Is GHK-Cu Used?

Topical creams/serums: Applied directly to the skin to improve appearance and texture

Injectable therapy: Delivered under medical guidance for deeper regenerative support

Usage varies depending on your individual goals—skin tightening, wrinkle reduction, hair health, or wound recovery.

