



GHK-CU

COPPER PEPTIDE ★ RESEARCH COMPOUND

AVAILABLE RESEARCH SIZES

2 MG | 5 MG | 10 MG | 20 MG | 50 MG



WHAT IS GHK-CU?

GHK-Cu (Glycyl-L-Histidyl-L-Lysine Copper) is a naturally occurring copper-binding peptide known for its roles in tissue repair, regeneration, and collagen production. It has been extensively studied in wound healing and skin health research.



CURRENT RESEARCH AREAS

GHK-Cu is being investigated for its potential in skin rejuvenation, collagen synthesis, hair growth, wound healing, anti-inflammatory effects, and overall tissue repair. Research also explores its neuroprotective and antioxidant properties.



RESEARCH HIGHLIGHT

Multiple studies have shown GHK-Cu can stimulate collagen and elastin production, enhance angiogenesis (new blood vessel formation), and accelerate wound healing. Its safety profile and broad range of potential applications continue to be validated in clinical and preclinical research.

Source: PubMed, Int J Mol Sci, Wound Repair Regen, and Peer-Reviewed Studies



PREMIUM RESEARCH QUALITY

Sourced with high standards for research-grade purity and consistency.



ADVANCED RESEARCH COMPOUND

Investigational peptide intended for laboratory research purposes only.



BACKED BY SCIENCE

Supported by peer-reviewed research and ongoing scientific investigation.

RESEARCH USE ONLY ★ NOT FOR HUMAN USE

NOT FDA-APPROVED. NO CLAIMS ARE MADE REGARDING THE SAFETY OR EFFICACY OF FREEDOM PEPTIDES RESEARCH PRODUCTS FOR DIAGNOSING, TREATING, CURING, OR PREVENTING ANY DISEASE.