

Customer:
Pure Health Peptides

EA Sample ID: 25EA1222-001
Sample Name: GHK-Cu
Sample Type: Powder
Batch/Lot: TUY-122025



CERTIFICATE OF ANALYSIS

Summary of Results

Analysis Type	Method	Date Tested	Status
Peptides	HPLC	12/22/2025	Complete



Serving Size: N/A

Peptide Analysis

Analyte	Result	Specification	LOQ (%)
GHK-Cu	99.3%	>99%	0.1

Identity of the analyte was confirmed by retention time concordance with a certified reference standard, per USP <621>

NOTES: Injectable peptides may include acceptable salts, sugars, or buffering agents added to improve solubility and stability. These excipients are non-chromophoric, typically not detected by HPLC, and are not considered impurities.

LOD = LIMIT OF DETECTION; LOQ = LIMIT OF QUANTIFICATION



Noel Samsum
Laboratory Director
22-Dec-2025

The sample analyzed was inspected and is free from visual mold, mildew, and foreign matter. The testing procedures, equipment calibration, and maintenance are all in accordance with ISO/IEC 17025:2017 standards. The presented report is only applicable to the sample specified above and may not be applied to any similar or identical products. Reports are prohibited from being reproduced with alterations of any kind.

Bpc 157 Peptide Summary: 6 Vital Advantages And Usage Further medical trials are essential to fully comprehend its security, effectiveness, and ideal application in humans. BPC-157 is an artificial, gastric-derived pentadecapeptide experimentally investigated for its capability to accelerate soft cells repair work and promote new members vessel development. Pharmacokinetic examinations are needed and important for the advancement of brand-new medications.

Often Asked Concerns About Bpc-157

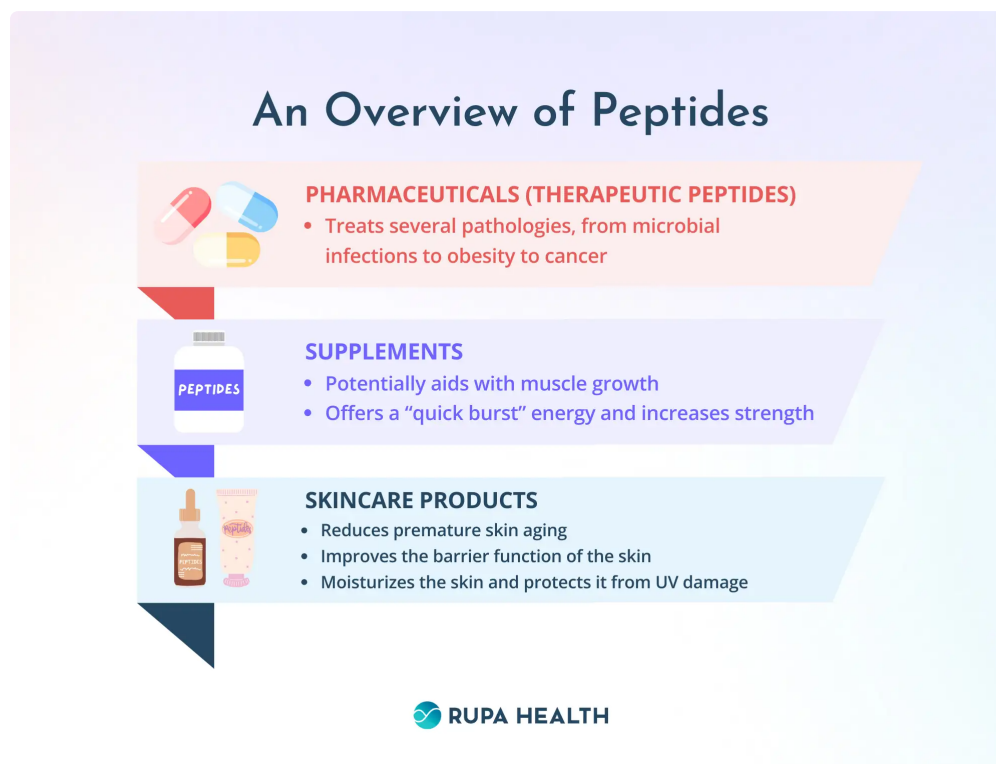
- However, a brief recap of healing properties induced by the substance exists in Table 1.
- We provide two innovative delivery techniques for BPC-157 and combine it with TB-500 in our trademark Wolverine Stack for maximum recovery possibility.
- It's important to approach peptide treatment under the guidance of certified medical care professionals to make sure safe management and monitor potential adverse effects.
- Among the examples is a retrospective research on 12 individuals with knee pain who had an intra-articular shot of the peptide into their knees [104]

- The form of all this is not "BPC-157 is dangerous." It is that the unknowns dwarf the knowns, and that crookedness is the placement.

BPC 157 has been found to put in antinociceptive activity in a formalin-induced animal inflammatory pain design [69]; however, this is only partial, as it dose-dependently minimized the variety of flinches throughout stage 1 however did not lower their number throughout phase 2. Comparable outcomes were reported by Jung and colleagues [70] who offered BPC 157 as a compound with moderate effectiveness versus postoperative incisional discomfort in rats within a 7-day duration. In fact, the peptide was found to undermine the withdrawal threshold only for a short time post-incision. Very early proof and speculative peptide information reveal potential anti-inflammatory effects that might help calm irritation or swelling. Searchings for additionally reference the hepatoprotective result of BPC 157 and useful actions associated with results on tummy mucosa stability, placing BPC 157 as a possible device for cellular protection and systemic resilience. A person with a serious non-healing musculoskeletal injury, conventional options tired, complete educated approval, and preferably enrolment in a signed up investigational method with organized safety and security tracking.

Does BPC-157 help arthritis pain?

A peer-reviewed article (Lee et al., Alternative Treatments in Health And Wellness & Medication, ~ 2021) explains: 12 people with persistent knee pain. Treated with intra-articular BPC-157, often integrated with TB-500. 7 of 12 reported sign improvement lasting a number of months.



However a number of the "wellness peptides" now sold online or via cash-only facilities are unauthorized experimental substances [Research Peptide Supplier](#) with little to no human proof. They are often mislabeled, worsened without oversight, and occasionally infected. Discover the recovery capacity of BPC 157 peptide treatment with skilled care.

Enroll In Our Free Newsletter For Wellness News & Special Deals!

Call us today or book a visit online to discover how BPC 157 can support your recuperation and wellness in Columbus, OH. Seiwerth, 'Modulatory effect of stomach pentadecapeptide BPC 157 on angiogenesis in muscle and tendon recovery', J. Since BPC-157 lacks robust human safety information across the recommended routes of

management, the FDA specifies it does not have adequate information to understand whether worsened BPC-157 would cause injury in human beings. From there, they captured the attention of fitness and muscle building enthusiasts that transformed to specific peptides to quicken healing, assistance muscular tissue repair work, and improve overall performance. It combats all phases of swelling-- acute, subacute, and chronic-- while maintaining and restoring intestine barrier stability. It has revealed safety impacts versus NSAID and paracetamol poisoning, combats the dangerous results of systemic corticosteroid treatment, and attenuates direct liver lesions, stomach sores, and portal high blood pressure from severe and persistent alcohol direct exposure. When a professional includes pipes and circuitry against law, there will constantly be a risk. These conditions are fantastic for healing, yet additionally terrific for tumor growth and cancers. Cancer cells development can result from unregulated cell expansion as a result of hereditary or epigenetic anomalies.

Body & Mind

Attend this Concurrent Session at the 2026 Yearly Satisfying in Seattle on July 10 at 11 am to explore the evolving landscape of peptides in sports medicine. Notably, BPC 157 is metabolically degraded into 6 peptide metabolites, of which proline is the primary one and there are five others with the frameworks displayed in Figure 2. It is noteworthy that these 6 brand-new small-molecule peptidic metabolites were likewise identified in the pee, bile, fecal, and plasma examples. Regardless of substantial technical growths and constant research study to discover and implement a reliable and safe drug, there are still none that have positive therapeutic effects, target several disease entities, and, at the very same time, have no side effects. At the Albano Center, our focus remains on safe, evidence-based, non-surgical therapies that assist clients move, heal, and live much better.