

BODY PROTECTIVE COMPOUND · 15-AMINO ACID PEPTIDE

BPC 157

Heal Faster. Recover Stronger.

Perform Without Limits.

REPAIR · RECOVERY · GUT HEALTH · JOINT HEALING

Derived from a protective protein naturally found in gastric juice, **BPC-157** is a synthetic 15-amino acid peptide with an extraordinary ability to accelerate healing across virtually every tissue in the body. From torn tendons and inflamed joints to leaky gut and damaged nerves — BPC-157 tells your body to repair itself, faster.



15

AMINO ACIDS

Gastric

NATURAL ORIGIN

Systemic

WHOLE-BODY ACTION

Rapid

HEALING RESPONSE

What Is BPC-157?

Nature's most versatile healing peptide — found in your own stomach

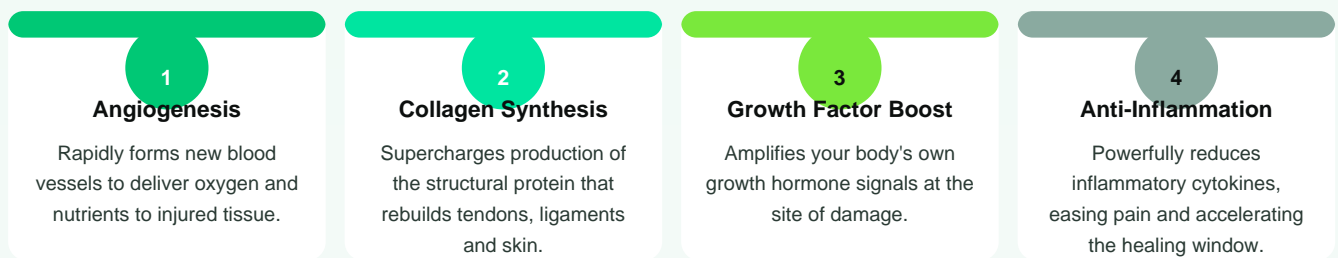
Born in the Stomach, Built for the Body

BPC-157 (Body Protective Compound 157) is a peptide sequence derived from a protein called BPC — naturally present in human gastric juice, where it plays a protective role for the stomach lining. Scientists isolated this specific 15-amino acid chain and discovered it possesses remarkable regenerative properties far beyond the gut — promoting healing throughout the **musculoskeletal system, nervous system, cardiovascular system**, and more.

How It Works — The Healing Cascade

BPC-157 works by triggering a cascade of growth and repair signals throughout the body. It dramatically upregulates the formation of new blood vessels — a process called **angiogenesis** — which floods damaged tissue with the oxygen and nutrients needed to heal. It also stimulates the production of growth hormone receptors, accelerates collagen synthesis, and reduces inflammation at injury sites, creating the ideal environment for rapid, complete recovery.

Four Core Mechanisms



★ STABLE UNDER ANY CONDITION

Unlike many peptides that degrade quickly, BPC-157 is exceptionally stable — it maintains its activity in both acidic and basic environments, making it effective whether taken orally or administered via injection. This stability underpins its remarkable [whole-body reach](#).

The Benefits of BPC-157

One peptide. Remarkable reach. Every tissue, every system.

01 Accelerated Injury Recovery

BPC-157 is best known for dramatically speeding up the healing of tendons, ligaments, muscles and bone fractures — often cutting recovery time in half. It's the go-to peptide for athletes dealing with chronic or acute injuries.

02 Joint & Tendon Repair

Particularly powerful for notoriously slow-healing tissues like tendons and ligaments, BPC-157 stimulates the fibroblasts that produce collagen and rebuilds the structural integrity of damaged connective tissue.

03 Gut Healing & Leaky Gut

As a compound originally found in gastric juice, BPC-157 is uniquely effective at healing the gut lining. It reverses intestinal permeability (leaky gut), reduces IBD symptoms, and protects the stomach from ulcers and damage.

04 Nerve Repair & Regeneration

One of very few compounds shown to support the regeneration of peripheral nerves, BPC-157 helps restore function after nerve damage — with implications for neuropathy, traumatic injury, and post-surgical nerve healing.

05 Reduced Pain & Inflammation

BPC-157 powerfully modulates the body's pain and inflammatory response — providing relief from chronic pain conditions without the side effects of NSAIDs or steroids, and without suppressing the healing process.

06 Cardiovascular Protection

Studies show BPC-157 protects heart tissue from damage, regulates blood pressure, and promotes the formation of new blood vessels — supporting heart health and circulation even under conditions of extreme physiological stress.

07 Muscle Growth & Performance

By amplifying growth hormone receptor activity and promoting angiogenesis in muscle tissue, BPC-157 accelerates lean muscle repair, reduces downtime between training sessions, and supports long-term performance gains.

08 Mental Health & Brain Protection

Emerging research points to BPC-157's ability to modulate dopamine and serotonin systems, offering potential benefits for mood, anxiety, and stress resilience — while also protecting the brain from neurotoxic damage.

BPC-157 stands in a class of its own — a single peptide with the ability to heal nearly every system in the human body. Whether you're recovering from injury, protecting your gut, or pushing the limits of performance, BPC-157 offers one of the most compelling cases in modern peptide science.