

RESEARCH PEPTIDE

BPC-157

Tissue Repair & Recovery Research

10 mg vial



RESEARCH
TODAY



DISCOVER
TOMORROW



A HEALTHIER
HUMAN POTENTIAL



SCIENCE
INSPIRES
HUMAN
POTENTIAL



WHAT IS BPC-157 AND WHY IS IT STUDIED?

BPC-157 is a research peptide primarily studied for tissue repair and recovery. Research interest includes muscles, tendons, ligaments, joints, connective tissue, and the gastrointestinal tract. It is being studied because it may influence several biological processes involved in healing, including collagen activity, the formation of new blood vessels, inflammatory signaling, and tissue regeneration.



AT A GLANCE



10 mg vial



Research focus: tissue repair, tendons, ligaments, gut integrity, recovery



Format: lyophilized powder



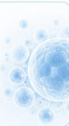
WHAT IT IS STUDIED FOR

- Tissue repair after injury
- Tendon and ligament recovery
- Muscle recovery
- Joint and connective-tissue support
- Gastrointestinal lining and gut integrity
- Inflammation-related healing



HOW IT MAY WORK

- Supports collagen-related repair
- May influence new blood-vessel formation
- May affect inflammatory signaling
- May support cell and tissue regeneration
- Has also been studied for gastrointestinal lining support



WHAT RESEARCHERS MAY LOOK FOR OVER TIME

24-72 HOURS

Early biological activity may begin. Inflammation or discomfort may be monitored.

WEEKS 1-2

Early tissue-recovery activity and mobility changes may be observed.

WEEKS 3-4

Connective-tissue remodeling and progressive recovery may become more noticeable.

WEEKS 6-8

Later-stage tissue remodeling may be evaluated before overall research outcomes are assessed.



10 MG RESEARCH PROTOCOL

Reconstitution	1 mL bacteriostatic water
Final concentration	10 mg/mL
Source dose	1 mg
Syringe reference	10 units
Frequency	Once daily
Research duration	60 days
Break	1 week
Repeat	May repeat according to research protocol
Administration (as in source)	Local to research area. SubQ secondary.



MIXING

10 mg + 1 mL BAC water = 10 mg/mL

10 units = 1 mg



TITRATION

No dose escalation is provided in the source protocol. The source uses 1 mg once daily throughout the research cycle.



IMPORTANT CONSIDERATIONS

- For educational and research purposes only
- Limited human research data
- Avoid use in active or recent cancer research subjects
- Not recommended during pregnancy or breastfeeding
- Store appropriately after reconstitution



EVIDENCE LEVEL

- Human research – Limited
- Animal research – Extensive
- Mechanistic evidence – Strong
- Long-term safety data – Limited



RESEARCH USE DISCLAIMER

For educational and research use only. Not for human use. Not approved by the FDA or any other regulatory authority. Research compounds are not intended for diagnosis, treatment, or prevention of any disease.