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ENHANCING QUALITY OF LIFE THROUGH SCIENCE

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GAUTENG

BPC-157

THE REPAIR & RECOVERY PEPTIDE

CLEAN RESEARCH REFERENCE • EDUCATIONAL OVERVIEW • NOT MEDICAL ADVICE



WHAT IS BPC-157?



BPC-157 stands for
Body Protection Compound-157.

It is a synthetic pentadecapeptide
commonly discussed in research
around tissue repair, gut support,
recovery, and inflammatory
pathways.

It is often described as being
derived from a protective
gastric protein sequence.

WHY IT MATTERS



TISSUE REPAIR SUPPORT

Commonly researched for tendon, ligament, muscle,
and soft-tissue recovery support.



GUT SUPPORT RESEARCH

Frequently discussed in research around gut integrity
and digestive tract support.



RECOVERY & RESILIENCE

Often explored for helping support recovery from
physical stress and strain.



INFLAMMATORY PATHWAY INTEREST

Research interest includes its possible role in
inflammatory and healing pathways.



JOINT & CONNECTIVE TISSUE SUPPORT

Often included in conversations around mobility,
connective tissue, and injury recovery.

HOW BPC-157 MAY SUPPORT THE BODY



SUPPORTS TISSUE REPAIR RESEARCH

May support muscle,
tendon, and ligament
recovery discussions.



MAY SUPPORT GUT BARRIER RESEARCH

Often explored for
digestive and
gut-lining support.



MAY HELP RECOVERY DISCUSSIONS

Commonly used in
recovery-focused
protocols.



MAY SUPPORT MOBILITY & COMFORT

Often discussed for
joint and soft-tissue
resilience.



SUPPORTS HEALING- PATHWAY RESEARCH

Explored in relation
to repair and
regenerative signaling.

WHAT IS BPC-157 COMMONLY RESEARCHED FOR?

- ✓ Tissue and tendon support
- ✓ Gut-related support research
- ✓ Ligament and joint recovery discussions
- ✓ Soft-tissue repair interest
- ✓ General recovery and resilience

WHO MAY LOOK INTO BPC-157?



Athletes &
active individuals



Those recovering
from injury



Individuals focused
on tendon /
ligament support



People interested in
gut support
research



General wellness-
focused users

RESEARCH HIGHLIGHT



Preclinical research has explored BPC-157 in models
of soft-tissue healing, gut support, angiogenic
signaling, and recovery pathways.



Much of the discussion remains early-stage
and research-focused.

KEY TAKEAWAY



BPC-157 is one of the most commonly discussed
recovery-focused peptides in wellness research.
It is often explored around tissue repair, gut support,
and overall recovery conversations, usually as part
of a broader wellness and performance-support
approach.



**WE BELIEVE IN
GUIDANCE & EDUCATION**
Because informed decisions matter.

✓ NO MEMBERSHIP FEES
✓ NO SUBSCRIPTIONS
JUST GUIDANCE & EDUCATION



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