

BPC-157 PRO™

AVAILABLE IN 60 CAPSULE OR TABLET BOTTLES

CLINICAL APPLICATIONS

- Aids in muscle growth and recovery
- Reduces inflammation

BPC-157 is a partial sequence of body protection compound (BPC) found in human gastric juice. It has been researched to see if it can accelerate healing of a variety of wounds including tendon-to-bone healing and healing of damaged ligaments. BPC-157 aids against gastric ulcers. It has been studied to protect the liver from toxic damage (alcohol, antibiotics, etc.). Lastly, it aids healing of traumatic brain injury (TBI).



DISCUSSION

BPC-157 has been researched to:

- Improve healing of many types of wounds
- Protect intestinal organs and prevents stomach ulcers
- Combats leaky gut, IBS, gastrointestinal cramps and Crohn's disease
- Accelerate healing of skin burns
- Work as an anti-inflammatory
- Maintains integrity of mucosal lining GI tract
- Repair tissues of GIT, tendons, ligaments, brain, bone, etc.
- Improve digestive function

In response to tendon and ligament injury, BPC-157 supports healing by increasing type 1 collagen in these tissues. BPC-157 is cytoprotective and thus helps maintain the mucosal lining of the GI tract. As an anti-inflammatory, it supports the protection and healing of inflamed intestinal tissues. It also may play a role in tissue damage repair by increasing blood flow to damaged tissues. BPC-157 is stable in human gastric juice and has no reported toxicity.

REFERENCES

1. Sikiric P, Seiwerth S, Rucman R, et al. Brain-gut Axis and Pentadecapeptide BPC 157: Theoretical and Practical Implications. *Curr Neuropharmacol.* 2016;14(B):857-865. doi:10.2174/1570159x13666160502153022
2. Chang CH, Tsai WC, Lin MS, Hsu YH, Pang JH. The promoting effect of pentadecapeptide BPC 157 on tendon healing involves tendon outgrowth, cell survival, and cell migration. *J Appl Physiol* (1985). 2011;110(3):774-780. doi:10.1152/jappphysiol.00945.2010
3. Gwyer D, Wragg NM, Wilson SL. Gastric pentadecapeptide body protection compound BPC 157 and its role in accelerating musculoskeletal soft tissue healing. *Cell Tissue Res.* 2019;377(2):153-159. doi:10.1007/s00441-019-03016-8

NUTRITION

SUPPLEMENT FACTS		
Serving Size: 1 Capsule Servings Per Container: 60		
	Amount Per Serving	%DV
Body Protective Compound (as BPC-157 Arginate Salt)	250mcg	*
Salcaproate Sodium (SNAC)	1.5mg	*
*Daily Value (DV) Not Established		
Other Ingredients: Vegetable Capsule (Hypromellose), Rice Powder, Microcrystalline Cellulose		

SUPPLEMENT FACTS		
Serving Size: 1 Tablet Servings Per Container: 60		
	Amount Per Serving	%DV
Body Protective Compound (as BPC-157 Arginate Salt)	250mcg	*
Salcaproate Sodium (SNAC)	1.5mg	*
*Daily Value (DV) Not Established		
Other Ingredients: Calcium Carbonate, Microcrystalline Cellulose, Stearic Acid, Croscarmellose Sodium, Magnesium Stearate, Silicon Dioxide		

Directions: Take 1 capsule/or tablet twice daily or use as directed by your healthcare practitioner.

Products available in Slow Release or Rapid Release.

SNAC

SNAC is added to BPC-157 PRO in order to increase stomach and intestinal permeability. SNAC helps with bioavailability of oral absorption of peptides such as BPC-157. SNAC is considered to be safe for human consumption (GRAS) by the FDA.

