



Polypeptide Hormones Weight Loss Steroids Pentadecapeptide BPC 157 For Fat Burning 137525-51-0

Our Product Introduction

for more products please visit us on peptide-powder.com

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-BPC-157
- Minimum Order Quantity: 5 Box
- Price: US\$ 50-58/ box
- Packaging Details: 5mg/vial, 10vials/box
- Delivery Time: 3-5 work days after your payment
- Payment Terms: Western Union, T/T,
- Supply Ability: 3000kg/Month



BPC 157(Pentadecapeptide)



Product Specification

- Name: BPC-157
- CAS: 137525-51-0
- Appearance: White Powder
- MF: $C_{62}H_{98}N_{16}O_{22}$
- Storage: 2~8
- Shelf Life: 2 Years
- Specification: 5mg/vial, 10vials/box
- Highlight: **Weight Loss Pentadecapeptide BPC 157, Steroids Pentadecapeptide BPC 157, Fat Burning Polypeptide Hormones**



More Images



Product Description

Polypeptide Hormones Weight Loss Steroids Pentadecapeptide BPC 157 For Fat Burning 137525-51-0



Basic Information Form Of BPC157

Product Name	BPC157
Molecular Formula	C62H98N16N22
Cas No.	137525-51-0
Molecular Weight	1419.556
Shape	White powder
Purity	99%
Shelf Life	2 years

What is BPC157

BPC 157 (Body Protection Compound-157) is a 15-amino acid pentapeptide. The amino acid sequence in BPC 157 is similar to a portion of the human BPC amino acid sequence. Gastric acid found in human BPC. Experiments show that BPC157 can enhance wound healing, including tendon wounds, such as rat transected Achilles tendon. The aim of this study was to investigate the possible mechanisms by which BPC 157 was used to accelerate the healing process of injured tendons. The study used two sets of tendon explants, one of which was cultured in BPC157-containing medium and the other was cultured in a medium lacking BPC 157.

In addition, FITC-phalloidin staining demonstrated that BPC157 induced F-actin formation in fibroblasts. Similarly, Western blot analysis was able to detect the production and activation of p34 protein and FAK proteins. Western blot analysis also showed that BPC157 increased the phosphorylation of p34 protein without affecting the amount produced.

FITC-phalloidin staining demonstrated that BPC157 induced F-actin formation in fibroblasts. Similarly, Western blot analysis was able to detect the production and activation of p34 protein and FAK proteins. Western blot analysis also showed that BPC157 increased the phosphorylation of p34 protein without affecting the amount produced.

Application Of Enhanced Athlete BPC157

BPC 157 has a strong antiinflammatory activity in acute and chronic inflammatory models and may be an important treatment for the treatment of inflammatory bowel disease. BPC 157 shows accelerated wound healing and has significant angiogenesis. But also significantly promote the healing of rat fractures, showing osteogenesis, significantly improve the healing of segmental bone defects. BPC 157 accelerated transection rat Achilles tendon and transverse rat quadriceps muscle healing, significantly accelerated the tendon The growth of explants. The proliferation of Achilles tendon myofibroblasts derived from cultured tendon fibroblasts by MTT was not directly affected by BPC 157.



Shaanxi Hongbaiyi Biotech Co., Ltd.



18192109180



tracy@sxhongbaiyi.com



peptide-powder.com

Hengjia Business Building, No.115 Weiyang Road, E&T Development Zone, Xi'an, Shaanxi, China.