

Bovine Orchic Peptide

Cat. No. CAFP-023

Lot. No. (See product label)

Introduction

Description

Bovine orchic peptide is a bioactive peptide extracted from bovine testicles. It is a small molecular peptide chain produced by the hydrolysis or enzymatic hydrolysis of proteins in bovine testicles. Bovine orchic peptide is believed to have various physiological and health benefits, including enhancing immune function, improving sexual function, promoting muscle growth and recovery, and increasing physical strength and endurance.

Applications

Enhancing immune function: Bovine testicular peptide is widely used in immune modulation products to help enhance the body's immune function and improve resistance to diseases and infections. Improving sexual function: Bovine testicular peptide is added to some sexual health products, purportedly to improve male sexual function issues such as erectile dysfunction and decreased libido. Promoting muscle growth and recovery: Bovine testicular peptide is believed to promote muscle growth and recovery, thus it is widely used in sports nutrition supplements and muscle enhancement products. Increasing physical strength and endurance: Some fitness and performance-enhancing products contain bovine testicular peptide, claimed to increase physical strength and endurance, and enhance athletic performance.

Product Information

Source	Bovine Orchic
Appearance	Off-white powder
Molecular Weight	<1000 Da
Purity	99%
Stabilizers	Under suitable storage conditions, 24 months from date of manufacture.

Usage and Packaging

Package	1kg, 5kg, 10kg aluminum foil vacuum bag; or 20kg, 25kg Fiber Drum
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Storage and Shipping Information

Storage	Store in a cool, ventilated and dry place, avoid direct sunlight.
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