

Sheep Testosterone Peptide

Cat. No. CAFP-002

Lot. No. (See product label)

Introduction

Description Testosterone is derived from the proteolytic structure of sheep testicles, a combination of basic peptide bonds, a molecular structure smaller than a protein. Sheep testosterone peptides are easily absorbed in the small intestine of the body. It will act directly on specific capillary networks in the lower body, making the circulation of the capillary networks in these specific areas and organs increase rapidly, thus solving the microcirculation problem of the human body.

Applications Testosterone peptide is a complex of many kinds of small molecule peptide and amino acid, also contains rich vitamins and trace elements. It has small molecule, strong activity, easy to absorb, can quickly participate in human physiological activities, and can promote the absorption of other nutrients. It can be added to beverages, soups, coffee drinks, seasonings, after-dinner foods, pastries, cookies, white wine and other types of food and health food.

Product Information

Source	Sheep testis
Appearance	Off-white powder
Molecular Weight	<1000 Da
Purity	98%
Solubility	Water-soluble

Usage and Packaging

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

Storage and Shipping Information

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