

## Soy Peptide

*Cat. No. CAFP-032*

*Lot. No. (See product label)*

### Introduction

**Description** Soy peptides are made from non-GMO soybean isolate protein or edible soybean meal using bio-enzymatic technology. Soy peptide has a complete composition of essential amino acids and is a plant-based complete protein, which is a highly potential functional food raw material. Product Features: Complete amino acid composition, rich in nutrition Small molecular weight, easy to absorb High thermal and acid stability Easy to dissolve No soy odor

**Applications** Soybean peptide has diverse biological activities and good functional properties, and has a wide range of application prospects in the fields of food, cosmetics and medicine. In the food field, it is widely used as a nutritional supplement, immune enhancer and texture improver. In the field of cosmetics, it is favored for its anti-aging, moisturizing, whitening and repairing functions. In the pharmaceutical field, it shows important applications in blood pressure reduction, antioxidant, anti-inflammatory, intestinal health and anti-cancer.

### Product Information

**Source** Non-GMO soybean

**Appearance** Pale yellow to Light brown

### Usage and Packaging

**Package** 1kg, 5kg, 10kg aluminum foil vacuum bag

### Storage and Shipping Information

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