

Black Soybean Peptide

Cat. No. CAFP-018

Lot. No. (See product label)

Introduction

Description Black soybean is a potential resource of high quality plant protein. It is rich in many biologically active amino acid sequences. Through protease hydrolysis, active peptides can be released. Black soybean peptides have a variety of physiological functions, including antioxidant, anti-fatigue and hypolipidemic effects. They are a class of small-molecule peptides with small relative molecular weights that can easily enter the bloodstream and positively affect the body. In addition, black beans are widely used in the fields of food, medicine and chemical industry, and have a broad application prospect.

Product Information

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| Source | Black Soybean |
| Appearance | Off-white powder |
| Molecular Weight | <1000 Da |
| Purity | 99% |
| 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.