

## **Walnut Peptide**

Cat. No. CEFP-034

Lot. No. (See product label)

## Introduction

**Description** The product is made from walnut protein or edible walnut meal, and utilizes bio-

enzymatic technology to degrade the large molecule protein into small molecule peptide, which can make it better used in functional food. The product contains 18 kinds of amino acids, including 8 kinds of essential amino acids, rich in nutrition. Product features: Small molecular weight High thermal and acid stability Easy to

solubilize

**Applications** Walnut peptide can be used as nutritional supplements in food to enhance the

antioxidant and protein content of food. In cosmetics for anti-aging, moisturizing and skin repair. In medicine, it has antioxidant, anti-inflammatory, neuroprotective

and immunomodulatory effects, helping to prevent and treat many diseases.

## **Product Information**

**Appearance** Light yellow powder

**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.

**Tel:** 1-631-562-8517 1-516-512-3133 **Email:** info@creative-enzymes.com

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