

Marine Fish Oligopeptides



Cat. No. PAE-072

Lot. No. (See product label)

Product Name

Marine Fish Oligopeptides

Package

25 kg/drum

Product overview

Marine fish collagen oligopeptides are refined and processed from the skin and bone of the deep-sea fish which is not polluted or polluted relatively. It is a new type of nutritional and healthy food ingredients. Cosmetics and foods based on marine fish collagen oligopeptides have been welcomed by people.

Description

After being greeted by the heat of the market, collagen peptide products also have problems of varying quality and counterfeiting. For example, pigs, chickens and other waste materials and even leather are used as raw materials, and collagen hydrolysates produced by an acid-base hydrolysis process that may produce toxic substances are used. However, it is sold as a marine fish collagen. Because of its low price, it is easy to occupy the market. In addition, collagen products that currently have no formal testing methods and data for some products on the market also claim low molecular weight, high hydroxyproline content, and attempt to indicate that they are high-quality collagen or collagen peptides and mislead consumers. In terms of publicity, the efficacy of some collagen products on the market has also been exaggerated.

Specification

85% oligopeptides

Application

Delay skin aging;Prevent osteoporosis;Protect joints;Nourish hair and nails.

Features

Selected high-quality raw materials, zero addition;Low molecular weight is easy to absorb;Highly active

Shelf life

2 years

Storage

Keep in a cool, dry, and clean place, Protect from moisture and direct light.

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