

Low-Molecular-Weight Eisenia fetida Peptides

Cat. No. CEGZ-6461

Lot. No. (See product label)

Introduction

Description

Low-Molecular-Weight Eisenia fetida Peptides are refined enzymatic hydrolysates containing at least 60% protein and at least 50% peptides below 1 kDa.

Applications

Circulation-health nutrition Microcirculation-management formulations Sports-recovery nutrition Conventional foods and dietary supplements

Product Information

Species

Eisenia fetida

Source

Enzymatically hydrolyzed earthworm protein

Appearance

White to pale-yellow powder

Form

Powder

Molecular Weight

Peptide fraction: <1 kDa

Composition

Protein: $\geq 60\%$ Peptides below 1 kDa: $\geq 50\%$

Function

Circulation and recovery nutrition support

Grade

Food and dietary-supplement formulation grade