

Bovine Placenta Peptide

Cat. No. CAFP-025

Lot. No. (See product label)

Introduction

Description Bovine placenta peptide is a bioactive peptide extracted from bovine placenta. It is a small molecular peptide chain produced by the hydrolysis or enzymatic hydrolysis of proteins in bovine placenta. Bovine placenta peptide is believed to have various physiological and health benefits, including promoting cell regeneration, boosting immune function, improving skin health, and regulating endocrine function.

Applications Promoting cell regeneration: Bovine placenta peptide is thought to promote tissue cell regeneration and repair, aiding in speeding up wound healing and tissue repair processes. Boosting immune function: Bovine placenta peptide is widely used in immune modulation products to enhance the body's immune function and improve resistance to diseases and infections. Improving skin health: Due to its role in promoting cell regeneration and repair, bovine placenta peptide is used in many skincare products, purportedly to improve skin texture, reduce wrinkles, and fade scars. Regulating endocrine function: Some health products containing bovine placenta peptide are claimed to regulate the endocrine system, balance hormone levels, and improve overall health.

Product Information

Source Bovine Placenta

Appearance Off-white powder

Molecular Weight <1000 Da

Purity 99%

Stabilizers Under suitable storage conditions, 24 months from date of manufacture.

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.