

Lactoferrin peptides(feed grade)

Cat. No. CAFP-059

Lot. No. (See product label)

Introduction

Description

Lactoferrin peptide is a multipath biosynthesis of sheep lactoferrin active peptide by ribosomal peptide synthesis technology, the amino acid sequence is the same as the natural sequence, and the molecular weight of its active fragment ranges from 1500Da to 4500Da. The active peptide clusters have higher biological activity (activity is about 1000 times that of natural sheep lactoferrin) and lower minimum inhibitory concentration. The product has biological functions such as broad-spectrum antibacterial (good effect against both Gram-positive and Gram-negative bacteria), foot growth and immunity enhancement.

Applications

It can be used as feed additives for livestock, poultry, aquaculture and female animals.

Product Information

Source

Biosynthesis

Appearance

Powder

Usage and Packaging

Package

20kg, 25kg/ bag

Storage and Shipping Information

Storage

Store in a cool, ventilated and dry place, avoid direct sunlight.