

Bovine Colostrum Powder

Cat. No. BCP-0100

Lot. No. (See product label)

Introduction

Description

Bovine Colostrum powder is derived from the milk secreted by the mother cow within the first 48 hours after calving and processed into powder. Colostrum is the milk produced by the cow in the first few days after giving birth, containing higher concentrations of antibodies, immune factors, nutrients, and growth factors compared to regular milk. It is especially important for newborn animals. Colostrum powder is commonly used as a nutritional supplement and is widely applied in both human and animal health fields, particularly for enhancing the immune system and promoting growth and development.

Applications

Health care products and nutritional supplements: Colostrum powder is widely used as an immune booster and nutritional supplement in daily health care products for adults and children, especially in the areas of enhancing immunity and promoting growth and development. Sports Nutrition: Colostrum powder is often used in sports nutrition products to help athletes accelerate recovery after intense training, reduce muscle damage, and enhance athletic performance. Infant and Elderly Supplementation: Colostrum powder is particularly important for infants and the elderly, providing additional immune support and promoting growth and development and health maintenance. Pet Nutrition: Colostrum powder can also be used as a supplement for pets (e.g. dogs, cats, etc.) to help boost their immune system and promote healthy growth and skin and coat.

Synonyms

Bovine Colostrum; Bovine Immunoglobulin; Bovine Lacteal Compounds; Calostro; Colostrum Bovin; Colostrum Bovin Hyperimmune; Cow Milk Colostrum; Goat Colostrum; Hyperimmune Bovine Colostrum; Immunoglobuline Bovine; Lait Colostral; Protogala

Product Information

Source

Bovine

Appearance

Uniform and consistent light or creamy yellow color

Activity

10%-45% IgG

Usage and Packaging

Package

25KG/Drum with double plastic bag of foodstuff inside

Storage and Shipping Information

Storage

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