

## Deer Placenta Freeze-Dried Powder

Cat. No. CEFX-419

Lot. No. (See product label)

### Introduction

#### Description

Deer fetus refers to the embryos or placental tissues of the sika deer, typically collected before the deer gives birth. These tissues, including the placenta, are rich in bioactive compounds. The freeze-dried powder is made by freeze-drying the extracts from deer fetus and its surrounding tissues, making it easy to store and use.

#### Applications

Anti-aging: Rich in growth factors, it helps slow the aging process and promote skin regeneration. Immune Enhancement: Regulates and boosts the immune system, improving the body's self-healing capacity. Growth and Repair: Particularly beneficial for individuals who are weak or in recovery, aiding in tissue repair and regeneration. Beauty and Skincare: The growth factors and active substances in deer fetus stimulate skin cell regeneration, improving overall skin health.

### Product Information

#### Species

Cervus nippon

#### Appearance

Light red powder

### Usage and Packaging

#### Package

25kg/bag, or according to customers' requirements

### Storage and Shipping Information

#### Storage

In a cool, dry place away from direct sunlight