

Fortimune®

REG. SAGARPA Q-2083-159

FORMULA

Each mL contains:

Vitamin E (tocopherol) 40 IU
Casein Peptone 62.5 mg
Chromium Picolinate 0.50 mg
Vehicle cbp 1.0 mL
PRESENTATIONS 100 mL



INDICATIONS

Fortimune ® generates a positive clinical response in animals affected by infections (both subclinical as clinical) through an increase in the generation of antibodies and cytokines, also favors the metabolic general state leading to the reestablishment of the function productive

- Favors the immune response in the fight against clinical and subclinical infections by shortening the course of diseases.
- It is effective its use in combination with antibiotic therapy.
- Impulse and maintain the recovery of sick animals in hospital therapy.
- Improve the immune response in vaccinations.

As a coadjuvant in the following conditions:

- Infectious and inflammatory processes such as pneumonia septicemia, subclinical and clinical mastitis, gabarro, metritis and retained placenta
- Diseases of the skin such as abscesses, rash, alopecia, pyoderma.
 - Virical diseases and their aftermath

USE

Bovine.

DOSAGE AND ROUTE OF ADMINISTRATION

Bovine cattle producer of adult milk: 10 to 15 mL. Calves from 250 to 500 kg 5 mL Calves up to 250 kg 3 mL Calves 1 mL Intramuscular or subcutaneous.

WARNINGS

The administration of Fortimune® requires knowing in advance the total contribution of chromium in the diet to determine the dose and time to be supplemented parenterally, working in conjunction with your doctor Veterinarian and Nutritionist.

CONSULT A VETERINARY

YOUR PURCHASE REQUIRES A MEDICAL PRESCRIPTION

VETERINARY USE