

Carminativo Brouwer Premix PLUS

For prevention and control of gastric dilatation-volvulus (bloat) in bovines.

Fórmula

Laurinic Alcohol (*).....10.00 g
Monensin 0.75 g
Vegetal excipients, q.s..... 100.00 g

Indications

Carminative Premix Plus Brouwer is indicated for prevention and control of gastric dilatation-volvulus (bloat) in bovines. It provides protection for 24 hours.

Dosing and Method of Use

As a minimum dose, administration of 8 g of product per every 100 kg of weight a day is recommended, alone, mixed in the food ration or with mineral supplement. For example, a 500 kg dairy cow should daily receive 40 kg product, which represents a total contribution of 400 mg of monensin. If the product is to be supplied mixed in the ration, the following formula may be used in order to calculate the amount to be included in food preparation:

$$\text{Amount of product to add (kg)} = \frac{\text{Amount of Feed(kg)} \times \text{Daily Dose(g)}}{\text{Daily Intake (kg)} \times 1000}$$

Where:

The Amount of food is the weight of the food to be prepared in the mixer (for example, 1000 kg).

The Daily Dose is the dose in grams to be received by the heaviest animals in the lot (for example, 600 kg animals require 48 g).

Daily Consumption is the amount of food consumed by the animals per day (for example, 5.0 kg).

$$\text{Amount of product to be added (kg)} = \frac{1000 \text{ kg} * 48 \text{ g}}{5 \text{ kg} * 1000}$$

$$\text{Amount of product to be added(kg)} = 9.6 \text{ kg}$$

Important

- Treatment should be started at least 2 days before starting grazing in pastures with risk of bloat.
- The carminative effect of the active ingredient is immediately shown and the maximum effect of monensin will be shown within 7 and 10 days after beginning treatment.
- With high occurrence of bloat, perform appropriate handling, together with administration of the medicine.

Package

20-kilogram bags.

BROUWER