

Carminativo Brouwer Premix

For the prevention of frothy bloat in cattle.

Fórmula

Macrogol lauryl ether..... 10.00 g
Plant excipient q.s. 100.00 g

Indications

Carminative Premix is indicated for the treatment and prevention of frothy bloat in cattle caused by ingestion of legume-based pastures. Provides 24-hour protection.

Dosage

The minimum recommended dose is 8 g of product per 100 kg liveweight per day; alone, or mixed in the feed or mineral supplement. For example, a dairy cow of 500 kg should receive 40 g of product daily. If the product is to be mixed with the ration, it is possible to use the following formula when calculating the amount to be added to the feed during its 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 Feed is the weight of the food being prepared in the mixer (e.g. 1000 kg).

The Daily Dose is the dose in grams that the heaviest animals in the group should receive (e.g. animals of 500 kg require 40 g).

The Daily Intake is the amount of food consumed by each animal per day (e.g. 5 kg).

$$\text{Amount of product to add (kg)} = \frac{1000 \text{ kg} * 40 \text{ g}}{5 \text{ kg} * 1000}$$

$$\text{Amount of product to add (kg)} = 8 \text{ kg}$$

Important

Since the bloat-producing potential of pastures is highly variable and depends on several factors, the previously recommended dose is only a guide. When there are animals with clinical symptoms (even mild), the dose should be increased, and up to 5 times the minimum recommended dose can be safely administered. In high-risk cases, it is recommended that the total dose be divided into several doses administered in the feed or water. For example, 50% of the total dose can be administered as Carminative Premix and the pasture can be sprayed with Carminative NF or Carminative NF Max, completing the total dose.

Package

20 kg bags.

BROUWER