

KetoTonic Gel

Feed additives for animals in gel

COMPOSITION:

Amino acids:

- DL-Methionine

Trace elements:

- Cobalt
- Manganese
- Copper

Nutritional supplements:

- Propylene glycol

Preservatives and solvents:

- Xanthan gum
- Purified water

USE:

Prevention of subclinical and clinical ketosis. Improvement of general condition immediately prior to parturition, as well as in the period following parturition in high producing dairy cows. Action of KetoTonic gel is based on the effect of propylene glycol, which normalizes the glycogen reserves in the liver and glucose concentration in the body.

Propylene glycol is absorbed after oral administration directly from the rumen and reduce ketogenesis.

Methionine has a function primarily as a methyl donor for the biological trans-mutilation for the synthesis of the organic sulfur compound. Its action is manifested particularly in cases where food does not ingest the required amounts of methionine.

TARGET SPECIES: Cows

DOSAGE: cows, 300ml twice a day, 3 - 4 days.

CONTRAINDICATIONS: None described

ADVERSE REACTION: None

WITHDRAWAL PERIOD: None

SPECIAL PRECAUTIONS: Store in closed containers protected from humidity and light, on a temperature up to 25°C. Keep away from children.

WAY OF ISSUE: Without a prescription.

PRESENTATIONS: 300ml

ANIMAL CONTROL FACILITY NUMBER: αRS 31-029

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