



# NUTRI-BIOMED

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ΔΙΑΤΡΟΦΙΚΑ - ΒΙΟΛΟΓΙΚΑ & ΦΑΡΜΑΚΕΥΤΙΚΑ ΠΡΟΪΟΝΤΑ

NUTRITIONAL - BIOLOGICAL & PHARMACEUTICAL PRODUCTS

## Boviketozin

Liquid formula for preventing and supporting treatment of ketosis in high-producing dairy cows and sheep.

Dietetic feeding stuff for dairy cows and sheep

### Composition

Propylene glycol 99.7% (997ml/l)

### Dietetic feed additives

Potassium iodide (trace element 3b E 2 iodine)	0.2%	(Iodine [I] 1345 mg/l) (Potassium [K] 415 mg/l)
Cobalt sulphate x 7 H <sub>2</sub> O (trace element 3b E 3 cobalt)	0.1%	(Cobalt [Co] 207 mg/l)

### Properties and indications:

Boviketozin is used to supplement the diet of cows with high milk yield and sheep with easily digestible carbohydrates. The use of the supplement is particularly recommended at the peak of lactation when the body's demand for carbohydrates necessary for production of milk components increases. The shortage of carbohydrates in the feed, with their concomitant increased use for the purposes of lactation, may cause impaired metabolism manifesting itself in the occurrence of ketone bodies. Boviketozin improves the digestibility of structural fibre, reduces the incidence of ketosis, improves feed intake by animals, normalises impaired lactation, stabilises fat and protein content in milk.

### Posology:

Boviketozin is administered to:

Cows – in the last 6 weeks before labour and between the 3<sup>rd</sup> and 6<sup>th</sup> week after labour at a dose of 250 ml once daily.

Sheep – 60-100 ml, once a day, for the first 3 weeks after labour.

Boviketozin is used as a mixture with water or feed. In the case of appetite impairment and an aversion to consuming feed, the non-diluted preparation can be administered directly into the mouth. Consult a veterinary doctor before use.

### Storage conditions:

Store at a temperature below +25°C, in a dark and dry place in original, tightly closed container.

**Shelf life**  
 24 months

**Available containers**  
 1000ml

