



JORENKU KetoLact Boost



JORENKU KetoLact Boost
 Supplementary feed for cattle, sheep and goats

Composition		Analytical mean composition	
• Water	10.0%	• Crude protein	30.0%
• Monocalcium phosphate	10.0%	• Crude fibre	10.0%
• Molasses	10.0%	• Crude ash	10.0%
• Vitamins	10.0%	• Calcium	10.0%
• Trace elements	10.0%	• Phosphorus	10.0%

Substrates for use / Storage:

- Must be stored in a cool, dry place in its original packaging. It should be kept away from direct sunlight and moisture.
- It should be used within 12 months of the date of manufacture.
- It should be used in accordance with the instructions on the label.

Net weight: 200 kg



JORENKU KetoLact Boost



KetoLact Boost secures that dairy cattle meet their energy and nutritional needs before and after calving, when the risk of energy deficiency is particularly high.

By providing extra energy, KetoLact Boost reduces the risk of ketosis, which is crucial for maintaining both health and performance among dairy cattle.

The product contains i.a. monopropylene glycol, dextrose and molasses, which increase the energy density of the feed and improve appetite. This secures that the cattle in connection with calving are supplied with the necessary energy and nutrition during periods of energy deficit. Additionally, KetoLact Boost includes yeast extract, which stimulates the rumen and supports the health of the gastrointestinal tract.

The organic acids in KetoLact Boost play an important role in preventing heat generation in the feed, helping to preserve its nutritional value. At the same time, the added vitamins strengthen the immune system of the dairy cattle, contributing to their overall health. The result is fewer health issues, lower costs, and improved performance among the dairy cattle.

KetoLact Boost is easy to use and is assigned orally with a drench gun, as top dressing on roughage, through the drinking water or through automatic dosing systems like e.g. milking robots.

KetoLact Boost is available in cans with 20 kg, in drums with 230 kg and IBC containers with 1,070 kg.

JORENKU KetoLact Boost



KetoLact Boost

Liquid supplementary feed for dairy cattle

- Reduces the risk of ketosis
- Provides extra energy before and after calving
- Supports the health of the gastrointestinal tract
- Increases the appetite
- Easy to assign



Composition:
Monopropylene glycol
Molasses
Dextrose
Yeast extract
Calcium propionate
Lactic acid
Citric acid
Propionic acid
Acetic acid
Sodium formate
Vitamin B ₁₂

Product	KetoLact Boost
Product type	Supplementary feed
Packaging	20 kg can 230 kg drum 1,070 kg IBC container
Dosage	Cattle: 50-100 ml per cow/heifer per day from 7 days before calving 200-300 ml per cow/heifer per day for 5-6 days after calving Sheep and goats: 30 ml per ewe/goat per day for 5-6 days before and after lambing
NEL20 gns.	8.84 MJ/kg TS



JORENKU KetoLact Boost
 Supplementary feed for cattle, sheep and goats

Composition		Analytical values	
• Water	100%	• Crude protein	3.9%
• Monocalcium phosphate	1.0%	• Crude fibre	0.2%
• Magnesium	0.1%	• Crude ash	0.3%
• Zinc	0.1%	• Sodium	0.2%
• Iron	0.1%	• Potassium	0.1%

Substrates for use / Storage

- Must be stored in a cool, dry place in a well-ventilated area. It should be kept away from direct sunlight and moisture.
- It should be kept in its original packaging until the container is opened. Once opened, it should be used within 30 days.

Storage / Safety

- Keep away from children and animals.
- Do not use in conjunction with other supplements.

Technical information

Net weight: 100 kg
 Gross weight: 105 kg

JORENKU
 KetoLact Boost



GB/KetoLact Boost/BRO/1024