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Phosphoreimer

Lick bucket for cattle for birth preparation and times of a higher phosphorus requirement

Main applications

- preparation for birth
- lactation
- suckling cows

Product features:

- Ca/P relationship (0.5:1)
- high content of magnesium
- high vitamin-D3 level
- need-based supply of trace elements



Your benefits at a glance:

- effective protection from postpartum downer syndrome
- lower risk for placenta restrained
- easier birth
- fast recovery of the uterus
- high weather resistance
- high palatability

Your benefits:

- increased animal health
- positive effects for fertility and productivity
- more saleable milk



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Product features:
- Ca/P relationship (0.5:1)
- high content of magnesium
- high vitamin-D3 level
- need-based supply of trace elements

Application recommendation:
a) For grazing cows on extensive and low phosphorus locations; also when feeding Ca-rich and P-poor feed (clover, mixed grass-clover, lucerne, rape)
b) for birth preparation of dry cows (3 weeks until 1-2 days before calving time)

Feeding recommendation:
for free intake up to 1% of daily feed ration
dairy cows: 100 - 200 g
heifers: 60 - 120 g

Important:
The ingredients of Phosphoreimer support the mobilisation and utilisation of calcium to prevent a calcium deficit at the beginning of lactation. The risks of milk fiver, bad feed intake and downer cows is minimized.

This product does contain copper and is therefore not suited for sheep.

Instructions for proper use:
This complementary feed has a higher content of Vit. A, Vit. D3 and trace elements than complete feed. Therefore it must be given to cattle and horses until 1% of the daily ration.

10 g/kg TM

Composition:
mono-calcium-phosphate | magnesium phosphate | sodium chloride | apple molasses | wheat bran | magnesium oxide

Analytical constituents:

5,0	%	calcium	10,0	%	phosphorus
8,0	%	sodium	7,5	%	magnesium
0,5 : 1		Ca/P			

Nutritional additives per 1 kg:

650.000 I.U.	vitamin A (3a672a)
120.000 I.U.	vitamin D3 (3a671)
1.500 mg	vitamin E/all-rac-alpha-tocopheryl acetate (3a700)
8.000 mg	zinc (zinc oxide) (3b603)
4.000 mg	manganese (manganese (II) oxide) (3b502)
1.200 mg	copper (copper(II) sulphate pentahydrate) (3b405)
100 mg	iodine (calcium iodate anhydrous) (3b202)
22 mg	cobalt (coated granulated cobalt(II)carbonate) (3b304)
40 mg	selenium (sodium selenite) (3b801)

Note: Minimum durability requires a correct and appropriate storage. In particular a hygienic, cool and dry storage is needed. Without responsibility in case of incorrect storage and application.

20 kg

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Please make use of our JOSERA consulting service for specific advice.

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