Josera.
we care, you grow

Compact

Mineral feed for dairy cows for feeding machines and high performances

Main applications

- early dry period
- lactation

Product features:

- Ca/P = 2.9:1
- sufficient amounts of trace elements
- B-vitamins
- stable pellet form

Product advantages:

- suitable for use in automatic feeders
- high palatability

Your benefits:

- healthy skin and claws
- reliable supply of mineral
- and active substances
- secured supply through a concrete JOSERA recommendation (10g/kg DM)
- ensuring of high performance in the lactation
- simple application





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Product features:
- Ca/P = 2.9:1
- sufficient amounts of trace elements
- B-vitamins
- stable pellet form

Application recommendation:
For rations balanced in Ca and P.

Feeding recommendation:
10 g/kg dry matter (DM) intake
15 kg milk (13 kg DM): 130 g
20 kg milk (15 kg DM): 150 g
25 kg milk (17 kg DM): 170 g
30 kg milk (19 kg DM): 190 g
35 kg milk (21 kg DM): 210 g

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 dairy cows only in a quantity of 100-200 g, to young cattle 50-120 g and to calves (with functioning rumen) 20-50 g per animal and day.

10 g/kg TM

Composition:
maize | calcium-sodium-phosphate | apple pomace | calcium carbonate | sodium chloride | wheat bran | sugar beet molasses | magnesium oxide

Analytical constituents:

10,00 %	calcium	5,50 %	sodium
3,50 %	phosphorus	2,00 %	magnesium
2,90 : 1	Ca/P =		

Nutritional additives per 1 kg:

750.000,0 I.E.	vitamin A (3a672a)
120.000,0 I.E.	vitamin D3 (3a671)
1.500,0 mg	vitamin E/all-rac-alpha-tocopheryl acetate (3a700)
30,0 mg	vitamin B1 (3a821)
27,0 mg	vitamin B2 (3a825ii)
24,0 mg	vitamin B6/ pyridoxine hydrochloride (3a831)
500,0 mcg	vitamin B12 (3a835 / 3a836 / 3a837)
500,0 mg	niacin (3a314)
90,0 mg	calcium D-pantothenate (3a841)
7,0 mg	folic acid (3a316)
8.000,0 mg	zinc (zinc oxide) (3b603)
4.000,0 mg	manganese (manganese (II) oxide) (3b502)
1.200,0 mg	copper (copper(II) sulphate pentahydrate) (3b405)
100,0 mg	iodine (calcium iodate anhydrous) (3b202)
22,0 mg	cobalt (coated granulated cobalt(II)carbonate) (3b304)
40,0 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.

Information for calculating the substance flow balance (Fertilizer Ordinance, May 2017): 0.8% Nitrogen (N) | 8.0% Phosphate (P_2O_5)

25 kg

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

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