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we care, you grow

DairyPlus600

Mineral feed for cattle – the all-in-one concept with DairyPilot, NutriBiotic, and urea

DairyPlus600 is a palatable mineral feed with live yeast and the innovative active ingredient packages FlavoVital® and NutriBiotic. FlavoVital® stabilizes metabolism and supports the immune system during inflammatory processes and oxidative stress. NutriBiotic improves gut integrity and nutrient absorption, contributing to the health and performance of the herd.

Main applications

- lactation

KERAGEN Longlife®



Product advantages

- ✓ All-in-one concept for smart and easy application of mineral and specialty feeds in a single product.
- ✓ Performance mineral feed with Keragen, NutriBiotic, urea, and DairyPilot in a single product.
- ✓ High operational efficiency
- ✓ Improved distribution accuracy in the feed

PERFORMANCE

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What is FlavoVital?

FlavoVital® is a unique active ingredient package that specifically harnesses the synergistic effects of selected fruits and herbs for the well-being of the animal. This results in enhanced immunity during inflammatory processes and cellular stress, as well as a stable metabolism.

JOSERA FlavoVital INNOVATION

Product features:
- Keragen Longlife®
- Sodium bicarbonate
- Marine algae lime
- Urea
- FlavoVital® (cell-protective plant compounds from selected fruits and herbs)
- NutriBiotic
- High content of live yeast (267 × 10^9 CFU/kg)

Effect:
DairyPlus600 combines NutriBiotic and Keragen Longlife® with the active ingredient packages from DairyPilot. FlavoVital® and the high proportion of live yeast, along with added sodium bicarbonate, algae lime, and magnesium oxide, promote a healthy rumen, enhance metabolic efficiency, and strengthen the immune system during inflammatory processes and oxidative stress.

Application recommendation:
- For mixed rations with high levels of phosphorus-rich feed components (intensively used grassland, brewers' grains, distillers' grains, cereals, soybean and rapeseed meal)
- For concentrate-rich rations
- To improve feed efficiency
- To support high performance
- In cases of digestive and metabolic disorders
- In stress situations (e.g., heat, transition phase, etc.)

Feeding recommendation: 30 g/kg DM
30 kg milk (20 kg DM): 600 g
35 kg milk (21 kg DM): 630 g
40 kg milk (23 kg DM): 690 g
45 kg milk (25 kg DM): 740 g

Instructions for proper use:
This mineral feed may only be fed to dairy cows and beef cattle with fully developed rumen in a maximum amount of 600-740g per animal per day due to the higher content of vitamin A, D3, trace elements and urea compared to complete feeds. The total amount of urea must not exceed 120g per animal per day.

30 g/kg TM

x) partly as B-Protect® (rumen-protected B vitamins)

Composition:
calcium carbonate | sodium chloride | FlavoVital: Products from the processing of fruits (grape, apple, olive) and herbs (peppermint, rosemary, oregano, camomile, balm) | magnesium oxide | sodium bicarbonate | polymorphic algae lime | mono-calcium-phosphate | Nutribiotic® : Products from the processing of herbs (Magnolia ssp. , Humulus lupulus, Macleaya spp.)

Analytical constituents:

28.70 %	crude protein out of NPN compounds (non protein nitrogen)	14.60 %	calcium
0.50 %	phosphorus	8.70 %	sodium
2.70 %	magnesium		

Nutritional additives per 1 kg:

267000.0 I.E.	vitamin A (3a672a)
40000.0 I.E.	vitamin D3 (3a671)
2000.0 mg	vitamin E/all-rac-alpha-tocopheryl acetate (3a700)
152.0 mg	vitamin B1 (3a821) x)
124.0 mg	vitamin B2 (3a825ii) x)
110.0 mg	vitamin B6/ pyridoxine hydrochloride (3a831) x)
1578.0 mcg	vitamin B12 (3a835 / 3a836 / 3a837) x)
1475.0 mg	niacinamide (3a315) x)
412.0 mg	calcium D-pantothenate (3a841) x)
32.5 mg	folic acid (3a316) x)
16750.0 mcg	biotin (B-Protect®) (3a880)
16750.0 mcg	biotin (3a880i)
1000.0 mg	zinc (zinc chelate of glycine hydrate (solid)) (3b607)
1000.0 mg	zinc (zinc oxide) (3b603)
500.0 mg	manganese (manganese chelate of glycine hydrate) (3b506)
500.0 mg	manganese (manganese (II) oxide) (3b502)
150.0 mg	copper (copper(II) chelate of glycine hydrate (solid)) (3b413)
150.0 mg	copper (copper(II) sulphate pentahydrate) (3b405)
33.5 mg	iodine (calcium iodate anhydrous) (3b202)
7.5 mg	cobalt (coated granulated cobalt(II)carbonate) (3b304)
6.0 mg	selenium (sodium selenite) (3b801)
6.0 mg	selenium (sodium selenite)(SeProtect®) (3b801)
100.0 g	urea

Zootechnical additives per 1 kg:
267.0 x10^9 KBE saccharomyces cerevisiae, MUCL 39885 (4b1710)

Note: The best before date requires hygienic, cool, and dry storage. Josera does not take responsibility for incorrect storage nor improper use.

PERFORMANCE

Please use the JOSERA consulting service for tailored advice

25 kg

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