DairyPlus

Complete Mineral Feed with additives for Cattle – All in one concept: DairyPilot, Nutribiotic and Urea

DairyPlus is a unique mineral feed combining live yeast and the innovative active ingredient packages FlavoVital® and NutriBiotic.
FlavoVital® stabilizes the metabolism and strength the immune system supporting the animals during inflammatory processes and oxidative stress.
NutriBiotic maintain intestinal integrity and improves nutrient absorption, contributing to herd health and productivity.

Main applications

- lactation

KERAGEN Longlife®



Product advantages

- ✓ All in one solution for a smarter and easier use of mineral, supplementary and special feed at the farm
- ✓ the most innovative active ingredients in one product
- ✓ hight work efficiency
- ✓ more accurate application

PERFORMANCE

Josera.
we care, you grow

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What´s FlavoVital?

FlavoVital® is a unique active agent package, which specifically targets synergy effects of selected fruits and herbs for better animal welfare. This is expressed by a higher resistance against inflammatory processes and cell stress as well as by a stable metabolism.

JOSERA FlavoVital INNOVATION

Product features:
- Keragen Longlife®
- Sodium bicarbonate
- Algae lime
- Urea
- FlavoVital® (innovative solution with polyphenols to support oxidative stress)
- NutriBiotic
- High amount of live yeast (200 x 10^9 CFU/kg)

Effect:
DairyPlus combines Nutribiotic, Keragen Longlife® with the active ingredient packages from DairyPilot. The combination of FlavoVital®, high content of live yeast, sodium bicarbonate, algae lime and magnesium oxide ensure a healthy rumen, increase metabolic efficiency and, strength the defenses against inflammatory processes and oxidative stress.

Application recommendation:
- for mixed rations with higher content of phosphorus-rich feed components (intensive grazing, brewer´s spent grain, cereals, soybean meal, rapeseed meal)
- for rations containing concentrated feed
- to improve feed conversion
- to ensure high performance
- in case of digestive and metabolic disorders
- in stressful situations (such as heat stress, transition period, etc.)
- for rations with negative RNB

Feeding recommendation: 40 g/kg DM
30 kg milk (19 kg DM): 760 g
35 kg milk (21 kg DM): 840 g
40 kg milk (23 kg DM): 920 g
45 kg milk (25 kg DM): 1000 g

Instructions for proper use:
Due to the higher content of vitamins A and D3, trace elements and urea compared to complete feed, this supplementary feed may only be given to dairy cows and beef cattle with a fully developed rumen in a maximum amount of 800 - 1000g per animal per day. The total supply of urea must not exceed 120g per animal per day.

40 g/kg TM

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

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

Analytical constituents:

34.40 %crude protein out of NPN compounds (non protein nitrogen)			
12.20 %calcium		0.40 %	phosphorus
8.90 %sodium		2.50 %	magnesium

Nutritional additives per 1 kg:

160000.0 I.E.	vitamin A (3a672a)
24000.0 I.E.	vitamin D3 (3a671)
1100.0 mg	vitamin E/all-rac-alpha-tocopheryl acetate (3a700)
110.0 mg	vitamin B1 (3a821) x)
89.0 mg	vitamin B2 (3a825ii) x)
79.0 mg	vitamin B6/ pyridoxine hydrochloride (3a831) x)
1160.0 mcg	vitamin B12 (3a835 / 3a836 / 3a837) x)
1028.0 mg	niacinamide (3a315) x)
298.0 mg	calcium D-pantothenate (3a841) x)
23.8 mg	folic acid (3a316) x)
10000.0 mcg	biotin (B-Protect®) (3a880)
10000.0 mcg	biotin (3a880i)
600.0 mg	zinc (zinc chelate of glycine hydrate (solid)) (3b607)
600.0 mg	zinc (zinc oxide) (3b603)
300.0 mg	manganese (manganese chelate of glycine hydrate) (3b506)
300.0 mg	manganese (manganese (II) oxide) (3b502)
90.0 mg	copper (copper(II) chelate of glycine hydrate (solid)) (3b413)
90.0 mg	copper (copper(II) sulphate pentahydrate) (3b405)
20.0 mg	iodine (calcium iodate anhydrous) (3b202)
4.5 mg	cobalt (coated granulated cobalt(II)carbonate) (3b304)
3.6 mg	selenium (sodium selenite) (3b801)
3.6 mg	selenium (sodium selenite)(SeProtect®) (3b801)
120.0 g	urea

Zootechnical additives per 1 kg:
200.0 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.

Please use the JOSERA advisory service for tailored consultation

25 kg

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PERFORMANCE

Mineral feed

100+PLUS GARANTIE | AMA-Gütesiegel tauglich | pastus+ | VLOG verified | QS. Ihr Prüfsystem für Lebensmittel. | A Futter | GERMAN QUALITY