



## Blattiviko® Blattisan®

*Vitamin concentrate for dairy cows*

### Blattiviko® **beta plus**

- high beta-carotene content
- dextrose as palatable carrier
- with an extra portion of vitamins A, E and B12

*Beta-carotene enhances the build-up of the endometrium and fertility*

*Beta-carotene accumulates in the colostrum and enhances the immunity of the young*

*Vitamins A and E enhance the effects of beta-carotene*

*Vitamin E has an antioxidant effect and preserves the cell function*

*Vitamin B12 supports the formation of glucose and lactose*

Dosage:

- 25g per cow and day; 14 days before and up to 3 weeks after calving
- then 50g per animal and day until the animal is found to be pregnant

Sold in units of:  
10 kg and 25 kg bags

*Specialities for dairy cows*

### Blattisan® **Hefe + E**

Rumen enhancement with live yeast

- highly concentrated live yeast
- valuable brewer's yeast
- vitamin E
- linseed meal extract

*stabilises the pH value of the rumen*

*enhances the absorption of nutrients*

*improves the digestion of raw fibres*

*boosts immunity*

*positive effect on udder health*

*has an antioxidant effect*

Dosage:

75 to 150 g per cow and day

Sold in units of:  
25 kg bags



Blattin®

Blattisan®

*Specialities for dairy cows***Blattisan® Energy Pusher**

Palatable calving drink

- a lot of quickly available energy
- substances for rumen stabilisation
- probiotics

*A quick absorption of fluid ensures a full abomasum and helps prevent abomasum displacement*

*Supply of palatable dextrose and lactose as energy source for rumen bacteria.*

*with propionate as the first step in glucose formation and thus an energy source for high yields*

Dosage:

After calving, mix 500g in 30l lukewarm water and offer at free disposal. Provide a second trough for problem animals after 3 hours. Drenching is possible but free drinking is always preferable!

Sold in units of:  
5 kg buckets

**Blattisan® Calcium Gel**

Prevention and fast treatment of milk fever in gel form

- calcium
- phosphorus

the combination with phosphorus enhances treatment of milk fever

*quick, easy and exact dosage through oral administration*

*very mild and tissue-compatible*

Dosage:

1st bottle 24 hours before calving  
(in case of significant udder formation, also earlier)  
2nd bottle directly after calving  
3rd bottle 12 hours after calving  
4th bottle 24 hours after calving  
For fodder enhancement with calcium and phosphorus  
after calcium infusion by a vet:  
1st bottle 8 to 12 hours after the infusion  
2nd bottle 24 hours after the infusion

Sold in units of:  
500 ml bottle



## Blattiviko®

### Specialities for dairy cows

During periods of high strain such as calving, heat stress, high milk yields or poor basic fodder quality, higher concentrations of minerals, trace elements, vitamins, yeast and/or

probiotics can provide a remedy. Temporarily used in higher doses they are extremely effective.

#### Blattiviko® *beta 4000*

- high beta-carotene content
- with vitamins A and E
- now also with organic copper, zinc and rumen-protected selenium

*beta-carotene improves fertility by supporting the formation of the endometrium*

*vitamins A and E enhance the effect of the carotene*

*A higher beta-carotene content in the colostrum enhances the immunity of the young*

*Highly available copper and zinc glycinates improve fertility and compensate shortages*

#### Dosage:

dairy cows: 3 weeks before and up to 14 days after calving. 50 g per animal/day, then daily until the animal is found to be pregnant again. 100g per animal/day

Sold in units of:  
25 kg bags

#### Blattiviko® *beta 8000*

- 8.000 mg beta-carotene
- with vitamins A and E

*beta-carotene improves fertility by supporting the formation of the endometrium*

*vitamins A and E enhance the effect of the carotene*

*a higher beta-carotene content in the colostrum enhances the immunity of the calves*

#### Dosage:

For cattle 25 g per animal/day, 14 days before and up to 3 weeks after calving, then give 50 g per animal/day until the animal is found to be pregnant again

Sold in units of:  
25 kg bags

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*Specialities for dairy cows***Blattiviko® Carni plus**

For support against ketosis

- protected L-carnitine
- plus vitamins E and C
- glucose
- brewer's yeast

*L-carnitine binds fatty acids of the liver and so helps prevent ketosis*

*vitamins E and C protect the liver cells against oxidation*

*the liver is relieved and strengthened*

*glucose and brewer's yeast support the rumen organisms*

Dosage:

- for a preparation period of 6 weeks give 100 g per cow and day Feed up to 30 days after calving.
- for a preparation period of 3 weeks give 200 g per cow and day offer until calving, then feed 100 g for up to 30 days after calving

Sold in units of:  
25 kg bags

**Blattiviko® Opti- Chel**

Organic trace element concentrate

- fat-soluble vitamins
- organic trace elements
- brewer's yeast
- lactose

*the combination of organic and non-organic trace elements compensates imbalances*

*organic compounds ensure better and quicker availability*

*with vitamin E as antioxidant protection of cell membranes*

*enhances the yield*

Dosage:

50 to 100 g per animal and day.  
Due to the high vitamin and trace element content, observe the legal maximum amounts when simultaneously feeding mineral feed. Please consult a Blattin® expert.

Sold in units of:  
25 kg bags

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*Specialities for dairy cows*

## Blattiviko® *Spur-a-cool*

In hot weather conditions

- vitamins
- trace elements
- sorbic acids
- brewer's yeast

*fills the nutritional gap*

*more energetic cows during periods of great heat*

*the presented ration remains cool and palatable*

*enhances fertility and udder health*

Dosage:

Feed to cattle at up to 1% of the daily ration or to supplement customary mineral fodder with 50 - 100 g per animal and day (observe the admissible maximum amounts of vitamin D3 and trace elements).

Sold in units of:  
25 kg bags

## Blattiviko® *Spur-a-vit*

Vitamin concentrate

- fat-soluble vitamins
- trace elements
- brewer's yeast

*for use in calcium- and phosphorus-rich rations*

*with all vitamins and trace elements for a good basic supply*

*vitamin A for fertility*

*vitamin E and rumen-protected selenium for immune protection*

*brewer's yeast for savour*

Dosage:

Feed with up to 0.7 % of the daily ration (88 % dry substance).

Sold in units of:  
25 kg bags