

**Nutritional  
Products  
Catalogue**





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## Farm Animals

# Barumin Eco-milk

Feed premix that addition to meeting vitamin and mineral need of animals, it also affects digestive system positively for better conversation ratio.



## Barumin Eco-milk



Per 1000 kg feed: 10 kg  
 Packages: 20 Kg, 25 Kg  
 Shelf Life: 18 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	500.000	IU
E671	Kolekalsiferol	100.000	IU
3a700	α-Tocopheryl acetate	2500	mg
<b>Trace Elements</b>			
E5	Mangan Oxide	2.500	mg
E1	Iron Sulfate	500	mg
E6	Zinc Oxide	10.000	mg
E4	Copper Sulphate	2.000	mg
E8	Sodium Selenite	30	mg
E2	Calcium Iodate	20	mg
E3	Cobalt Sulphate	15	mg
<b>Toxin Binders</b>			
1g557	Montmorillanite	20.000	mg
<b>Digestion Regulators</b>			
12.1.5	Saccharomyces cerevisiae	1,2 * 10 <sup>10</sup>	CFU
<b>Aromatic Substances</b>			
2b	Vanillin Flavour	1.000	mg
<b>Carriers</b>			
11.1.1	Calcium Carbonate	94,18	%

Farm Animals

# Bavimix Anion Trans

Supportive feed premix establishes ion balance with its vitamin, mineral, yeast, flavour content and usage of anionic salt for “Close up” period in establishments that manages dry period in two different rations or all of the dry period in establishments that manages dry period with single ration.



## Bavimix Anion Trans



Cows at Dry period: 125-250 g /day  
 Packages: 5 kg, 20 kg  
 Shelf Life: 18 months  
 Close up includes the period 3 weeks before birth.

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	400.000	IU
3a671	Cholecalciferol	100.000	IU
3a700	α-Tocopheryl acetate	7.200	mg
3a890	Choline Chloride	20.000	mg
<b>Minerals</b>			
11.2.2	Magnesium Sulphate Heptahydrate	150.000	mg
4d8	Ammonium Chloride	400.000	mg
<b>Trace Elements</b>			
E5	Mangan Oxide	1.000	mg
E1	Iron Sulfate	750	mg
E6	Zinc Oxide	1.250	mg
E4	Copper Sulphate	750	mg
E8	Sodium Selenite	18	mg
E2	Calcium Iodate	24	mg
E3	Cobalt Sulphate	6	mg
<b>Toxin Binders</b>			
1g557	Montmorillonite	50.000	mg
<b>Digestion Regulators</b>			
12.1.5	Saccharomyces Cerevisiae	16 * 10 <sup>10</sup>	CFU
<b>Aromatic Substances</b>			
2b	Vanillin Flavour	1.000	mg
<b>Carriers</b>			
1.11.4	Wheat Flour	10	%
11.1.1	Calcium Carbonate	8,13	%

# Bavimix Biozinc

A feed premix that supports skin and hoof health with D-Biotin, Zinc, toxin binder and flavour contend for dairy and beef cattle.



## Bavimix Biozinc



Dairy Cattle: 50 g / day  
 Beef cattle: 25 g/day  
 Packages: 1 kg, 5 kg  
 Shelf Life: 18 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a880	D-Biotin	400	mg
<b>Trace Elements</b>			
E6	Zincoxide	30.000	mg
<b>Toxin Binders</b>			
1g557	Montmorilanite	200.000	mg
<b>Flavour Substances</b>			
2b	Vanillin Flavor	1.000	mg
<b>Carriers</b>			
1.11.4	Wheat Flour	30	%
11.1.1	Calcium Carbonate	43,73	%

Farm Animals

# Bavimix Calf

A feed premix for calves that meets vitamin-mineral need and positively affects against all kinds of stress elements (dehorning, vaccination, weaning, group changes, heat or cold stress).



**Bavimix Calf** 

**Calves:** Nursing period 20 g/day (by mixing to feed or milk/calf feed), weaning period (by mixing into weaning) 50 g/day  
**Packages:** 1 kg, 5 kg  
**Shelf Life:** 18 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	200.000	IU
3a671	Cholecalciferol	75.000	IU
3a700	α-Tocopheryl acetate	5.000	mg
3a315	Niacinamid	100.000	mg
3a821	Tiyamin Mononitrate	1.000	mg
3a	Riboflavin	500	mg
3a	Cyanocobalamin	2	mg
<b>Trace Elements</b>			
E5	Mangan Oxide	1.000	mg
E5	Aminoacid Mangan Chelate	500	mg
E1	Iron Sulfate	1.750	mg
E1	Aminoacid Iron Chelate	500	mg
E6	Zinc Oxide	1.750	mg
E6	Aminoacid Zinc Chelate	750	mg
E4	Copper Sulphate	150	mg
E4	Aminoacid Copper Chelate	50	mg
E8	Sodium Selenite	10	mg
3b810	Organic Selenium	5	mg
E2	Calcium Iodate	20	mg
E3	Cobalt Sulphate	5	mg
<b>Toxin Binders</b>			
1g557	Montmorillonite	80.000	mg
<b>Aromatic Substances</b>			
2b	Vanillin Flavour	1.000	mg
<b>Carriers</b>			
1.11.4	Wheat Flour	29	%
11.1.1	Calcium Carbonate	48,74	%

# Bavimix Heifer

Fertility supporting feed premix that meets the need for vitamin and mineral of heifers with its vitamin and mineral content, especially vitamin E.



**Bavimix Heifer** 

Heifer: 25-50 g/day  
 Packages: 5 kg, 20 kg  
 Shelf Life: 12 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	480.000	IU
3a671	Cholecalciferol	180.000	IU
3a700	α-Tocopheryl acetate	4.800	mg
<b>Trace Elements</b>			
E5	Mangan Oxide	400	mg
E1	Iron Sulfate	500	mg
E6	Zinc Oxide	540	mg
E4	Copper Sulphate	200	mg
E8	Sodium Selenite	6	mg
E2	Calcium Iodate	800	mg
E3	Cobalt Sulphate	2,2	mg
<b>Toxin Binders</b>			
1g557	Montmorillonite	80.000	mg
<b>Aromatic Substances</b>			
2b	Vanillin Flavour	1.000	mg
<b>Carriers</b>			
1.11.4	Wheat Flour	29	%
11.1.1	Calcium Carbonate	61,32	%

Farm Animals

# Bavimix Dry

Feed premix that meets cows vitamin and mineral needs during all of the dry period with its vitamin and mineral content.


**Bavimix Dry** 

Dry Cow: 25-50 g/day  
 Packages: 5 kg, 20 kg  
 Shelf Life: 12 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	2.000.000	IU
3a671	Cholecalciferol	500.000	IU
3a700	α-Tocopheryl acetate	36.000	mg
<b>Trace Elements</b>			
E5	Mangan Oxide	360	mg
E1	Iron Sulfate	260	mg
E6	Zinc Oxide	450	mg
E4	Copper Sulphate	260	mg
E8	Sodium Selenite	6	mg
E2	Calcium Iodate	32	mg
E3	Cobalt Sulphate	3	mg
<b>Toxin Binders</b>			
1g557	Montmorillonite	80.000	mg
<b>Digestion Regulators</b>			
12.1.5	Saccharomyces Cerevisiae	80*10 <sup>10</sup>	CFU
<b>Aromatic Substances</b>			
2b	Vanillin Flavour	1.000	mg
<b>Carriers</b>			
1.11.4	Wheat Flour	29	%
11.1.1	Calcium Carbonate	35,07	%

# Bavimix Magnesie Calcine

Used for meeting magnesium deficiency of animals.  
Given to animals by mixing with water 10 times of used amount.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Trace Elements</b>			
11.2.1	Magnezyum Oxide	600.000	mg
<b>Carriers</b>			
11.1.1	Calcium Carbonate	40	%

**Bavimix Magnesie Calcine**



Horse and Cattle: 50-75 g  
Foal and Heifer: 20-25 g  
Sheep and Goat: 15-20 g  
Cat and Dog: 1-5 g  
Packages: 250 g, 500 g  
Shelf Life: 24 months

THIS IS NOT A DRUG, ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

## Farm Animals

# Bavimix Magnesium Sulphate

Used by mixing into water for the purpose of magnesium supplement in animals.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
Trace Elements			
11.2.2	Magnesium Sulphate Heptahydrate	1.000.000	mg

## Bavimix Magnesium Sulphate



Horse: 250-500 g  
 Cattle: 250-1000 g  
 Calf, Foal: 25-50 g  
 Sheep, Goat: 50-100 g  
 Dog: 5-25 g  
 Cat: 2-5 g

Packages: 250 g, 500 g  
 Shelf Life: 36 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

# Bavimix Mopilen Milk

For recuperating energy need resulted from pre and after birth negative energy and lactation start, used 3-5 days before after birth, 3-6 week after birth once in a day if necessary, 2 times 250 ml directly from mouth or by mixing to drinking water when more support is needed.



Identifying Number	Additive Name	Amount in premix (in every 1 L)	
<b>Vitamins</b>			
3a672b	Vitamin A Palmitat	150.000	IU
E671	Cholecalciferol	40.000	IU
3a700	$\alpha$ -Tocopheryl acetate	1100	mg
3a315	Nacinamid	6.000	mg
3a890	Colin Chloride	3.000	mg
<b>Emulgator</b>			
13.5.5	Sorbitol	15.000	mg
<b>Preservatives</b>			
E330	Anhydrous Citric Acid	1.000	mg
E202	Potassium Sorbate	1.000	mg
E331	Trisodium Citrate	1.000	mg
<b>Filler Substance</b>			
13.11.1	Propylene Glycol	730.000	mg
	Water	159.110	mg

**Bavimix  
Mopilen Milk**



Packages: 500 ml, 20 L  
Shelf Life: 24 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Farm Animals

# Bavimix

## Rumensacc Fresh

Used at least 20 days for supporting liver and energy metabolism, meeting the need for vitamin and mineral, easing the development of rumen flora and betterment of feed efficiency ratio.



Dairy Cow: 50-100 g/day      Packages: 125 g  
Shelf Life: 24 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
Vitamins			
3a672a	Retinyl Acetate	750.000	IU
3a671	Cholecalciferol	210.000	IU
3a700	α-Tocopheryl acetate	5.500	mg
Trace elements			
E 5	Aminoacid Mangan Chelate	3.500	mg
E 6	Aminoacid Zinc Chelate	3.000	mg
E 4	Aminoacid Copper Chelate	2.750	mg
E 8	Organic Selenium	75	mg
E 2	Calcium iodat	40	Mg
3b305	Cobalt Sulphate	28	Mg
Aminoacids			
3c309	Coated Methionine	40.000	mg
Emulgator			
13.5.5	Sorbitol	56.000	mg
Preservatives			
1a282	Calcium Propionate	400.000	mg
Anti-caking Agents			
E551b	Colloidal Silica	30.000	mg
Digestion Regulators			
12.1.5	Saccharomyces cerevisiae	40*10 <sup>10</sup>	CFU
Aromatic Substances			
2b	Vanillin Flavor	1.000	mg
Carriers			
11.1.1	Calcium Carbonate	19,35	%

# Bavimix Rumivin Beef

Supportive feed premix for better husbandry via positively developing rumen health, minimising negative effect of ration changes, meeting the vitamin and mineral need with its vitamin, mineral, rumen acid regulation, toxin binder, yeast and flavour content in beef cattle.



## Bavimix Rumivin Beef



Beef Cattle: 100-250 g/day  
 Packages: 1 kg, 5 kg, 20 kg  
 Shelf Life: 12 months

THIS IS NOT A DRUG, ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	168.000	IU
E671	Cholecalciferol	12.000	IU
3a700	α-Tocopheryl acetate	1.200	mg
<b>Trace Elements</b>			
E5	Mangan Oxide	660	mg
E5	Aminoacid Mangan Chelate	300	mg
E1	Iron Sulfate	1.800	mg
E1	Aminoacid Iron Chelate	600	mg
E6	Zinc Oxide	1.050	mg
E6	Aminoacid Zinc Chelate	400	mg
E4	Copper Sulphate	350	mg
E4	Aminoacid Copper Chelate	130	mg
E8	Sodium Selenite	3,5	mg
3b810	Organic Selenium	1,3	mg
E2	Calcium Iodate	15	mg
E3	Cobalt Sulphate	7,2	mg
<b>Minerals</b>			
11.2.1	Magnezyum Oxide	100.000	mg
11.4.2	Sodium Bicarbonate	300.000	mg
11.4.1	Sodium Chloride	80.000	mg
<b>Toxin Binders</b>			
1g557	Montmorillonite	100.000	mg
<b>Digestion Regulators</b>			
12.1.5	Saccharomyces Cerevisiae	40*10 <sup>10</sup>	CFU
<b>Aromatic Substances</b>			
2b	Vanillin Flavour	2.500	mg
<b>Carriers</b>			
1.11.4	Wheat Flour	13	%
11.1.1	Calcium Carbonate	16,18	%

Farm Animals

# Bavimix Selde Carlsbad

Used as a digestive system regulator and for meeting sodium need of animals. Given to animals after mixing with 10 times water. Also used by mixing into feed for 2-3 days.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Trace Elements</b>			
11.4.6	Sodium Sulphate	440.000	mg
11.5.2	Potassium Sulphate	20.000	mg
11.4.2	Sodium Bicarbonate	360.000	mg
11.4.1	Sodium Chloride	180.000	mg

**Bavimix Selde Carlsbad**

Horse and Cattle: 75-100 g      Packages: 250 g, 500 g  
 Sheep and Goat: 15-20 g      Shelf Life: 24 months  
 Cats and Dogs: 5-10 g

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

# Bavimix Stophal

Premix to increase appetite, solidify diarrhea excrement, prevent electrolyte loss resulted from diarrhea and provide amino acids to cattle, sheep and goats.



Bavimix Stophal



Calves: 50 g x 3 days  
 Calves (up to 150 kg): 100 g x 3 days  
 Sheep and Goats: 15 g x 3 days  
 Lambs and Kids: 3 g x 3 days  
 May be used up to 5 days depending on case

Packages: 50 g, 100 g  
 Shelf Life: 24 months

Identifying Number	Additive Name	Amount in premix (in every 50 g)	
<b>Natural Products</b>			
2b	Condensed tannin	2.000	mg
5.27.1	Pectin	2.000	mg
7.13.1	Plant Coal	4.000	mg
<b>Aminoacids</b>			
3c301	DL-Methionine	3.000	mg
3c323	L-Lysine Monohydrochloride	3.000	mg
<b>Sweeteners</b>			
2617034	Glycine	2.300	mg
<b>Minerals</b>			
11.4.1	Sodium Chloride	4.000	mg
11.5.3	Potassium carbonate	2.000	mg
<b>Preservatives</b>			
E330	Anhydrous Citric Acid	12.000	mg
<b>Digestion Regulators</b>			
12.1.5	Saccharomyces cerevisiae	32x10 <sup>9</sup>	CFU
<b>Carriers</b>			
13.2.2	Dextrose	7.700	mg

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Farm Animals

# Bavimix Vetabuff

Feed premix that increases feed efficiency and health by positively affecting rumen microflora with its Sodium Bicarbonate, MgO and yeast content for dairy cow and beef cattle.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Minerals</b>			
11.4.2	Sodium Bicarbonate	500.000	mg
11.2.1	Magnesium Oxide	250.000	mg
<b>Digestion Regulators</b>			
12.1.5	Saccharomyces Cerevisiae	20*10 <sup>10</sup>	CFU
<b>Carriers</b>			
11.1.1	Calcium Carbonate	20	%

**Bavimix Vetabuff**



Dairy Cow: 200 g / day  
 Beef Cattle: 50 – 100 g / day  
 Packages: 5 kg, 20 kg  
 Shelf Life: 18 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

# Bavimix Vinsacc Milk

Supportive feed premix for better husbandry via positively developing rumen health, minimising negative effect of ration changes, meeting the vitamin and mineral need with its vitamin, mineral, rumen acid regulation, toxin binder, yeast and flavour content in dairy cow.



**Bavimix Vinsacc Milk**

Dairy Cow: 50-100 g /day  
 Packages: 1 kg, 5 kg, 20 kg, 25 kg  
 Shelf Life: 12 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	1.000.000	IU
3a671	Cholecalciferol	210.000	IU
3a700	α-Tocopheryl acetate	5.500	mg
<b>Trace Elements</b>			
E5	Mangan Oxide	4.000	mg
E5	Aminoacid Mangan Chelate	1.000	mg
E1	Iron Sulfate	2.000	mg
E6	Zinc Oxide	15.000	mg
E6	Aminoacid Zinc Chelate	5.000	mg
E4	Copper Sulphate	3.000	mg
E4	Aminoacid Copper Chelate	1.000	mg
E8	Sodium Selenite	50	mg
3b810	Organic Selenium	25	mg
E2	Calcium Iodate	40	mg
E3	Cobalt Sulphate	28	mg
<b>Minerals</b>			
11.2.1	Magnezyum Oxide	120.000	mg
11.4.2	Sodium Bicarbonate	550.000	mg
11.4.1	Sodium Chloride	50.000	mg
<b>Digestion Regulators</b>			
12.1.5	Saccharomyces Cerevisiae	40*10 <sup>10</sup>	CFU
<b>Aromatic Substances</b>			
2b	Vanillin Flavour	1.400	mg
<b>Carriers</b>			
1.11.4	Wheat Flour	2	%
11.1.1	Calcium Carbonate	1,4	%

Farm Animals

# Bavimix VIT-ACK

Feed supplement to mix in drinking water for supporting herd health during stress, sickness, and suspected periods by meeting animals vitamin needs with its vitamin content for every farm animal.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	4.000.000	IU
3a300	Ascorbic Acid	100.000	mg
3a710	Menadion Sodium Bisulfite	500	mg
2b	Vanillin Flavour	1.000	mg
<b>Carriers</b>			
8.9.1	Lactose	89,4	%

**Bavimix VIT-ACK** 

Calves: 5 g / day – day- in water or milk  
 Heifer: 5 – 10 g / day  
 Lambs and goats: 1 g / per animal

Packages: 1 kg  
 Shelf Life: 18 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

# Bavimix VIT-C

Feed premix that is used for meeting Vitamin C need of every animal species.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Trace Elements</b>			
3a300	Ascorbic Acid	1.000.000	mg

**Bavimix  
VIT - C**



For poultry  
 As support: 25 g/ 1000 drinking water  
 As support of main treatment: 300 g/1000 L drinking water  
 Cattle-horse: 10-25 g/day  
 Cow-heifer-foal: 5-10 g/day  
 Goat-Sheep: 1-2 g/day  
 Lamb-Kid: 0,5-1 g/day  
 Packages: 1 kg  
 Shelf Life: 24 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Farm Animals

# Bavimix VIT-ES Ruminant

Used as Vitamin E and Selenium support for recovery from overheat and/or after vaccination stress in ruminants.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a700	α-Tocopheryl acetate	6.000	mg
<b>Trace Elements</b>			
E8	Sodium Selenite	80	mg
<b>Carriers</b>			
8.9.1	Lactose	98,62	%

**Bavimix VIT-ES Ruminant**



Cattle, Sheep, Goats: 10 g/ each 50 kg body weight  
 Lambs, Calves, Kids: 5 g/ each 20 kg body weight  
 Packages: 100 g, 1 kg  
 Shelf Life: 8 months

THIS IS NOT A DRUG, ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

# CAL-MIX Oral Solution

Concentrated calcium supplement specifically formulated for calcium needs of dairy cattle.



Identifying Number	Additive Name	Amount in premix (in every 400 ml)	
<b>Minerals</b>			
11.1.6	Calcium Chloride Dihydrate	192,6	g
11.2.6	Magnesium Hydrochloride Hexahydrate	14,32	g
11.5.1	Potassium Chloride	2,32	g
<b>Filler Substances</b>			
13.11.1	Propylene Glycol	24	g
	Water	166,76	g

## CAL-MIX Oral Solution



For each cow: 1 bottle Cal-Mix / 200 ml twice a day  
 Packages: 400 ml  
 Shelf Life: 24 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.



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## FARM ANIMALS AND POULTRY

# Bavimix Depomino

Feed supplement to mix in drinking water for supporting herd health during stress, sickness, and suspected periods by meeting animals vitamin needs with its vitamin content.



Identifying Number	Additive Name	Amount in premix (in every 1 L)	
<b>Preservatives</b>			
1a338	Phosphoric Acid	73.000	mg
<b>Minerals</b>			
11.1.6	Calcium Chloride	30.690	mg
11.4.1	Sodium Chloride	1.573	mg
11.2.6	Potassium Chloride	3.192	mg
11.5.1	Potassium Chloride	1.048	mg
<b>Trace Elements</b>			
E1	Iron Chloride	1.583	mg
E5	Mangan Chloride	582	mg
E3	Cobalt Sulphate	228	mg
E6	Zinc Chloride	623	mg
E4	Copper Sulphate	238	mg
<b>Aminoacids</b>			
3c301	DL-Methionine	10.000	mg
3c322	L-Lizin HCL	5.000	mg
<b>Filler Substances</b>			
	Water	572.332	mg

## Bavimix Depomino



Ruminants: 0,5 L/1000 L water  
 Chicken and Turkeys: 2-5 L/1000 L water  
 Chicks: 1-2 L/1000 L Water  
 Packages: 1 lt, 5 lt, 20 lt  
 Shelf Life: 24 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Farm Poultry Animals

# Bavimix VIT-K

Used to meet Vitamin A and Vitamin K3 need for chick, chicken, turkey, other poultry animals and lambs, calves and other animals of milk drinking period. Used by mixing to drinking water or orally for 3-5 days in poultry and milk drinking animals.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	20.000.000	IU
3a710	Menadion Sodium Bisulfite	8.000	mg
<b>Antioxidants</b>			
		5.000	mg
<b>Carriers</b>			
8.9.1	Lactose	93,9	%

**Bavimix VIT-K**



**Poultry:** 1000 g/400 L  
**Lambs and goats:** 1 tea spoon (~4 g)/10 animal  
**Calves:** 1 tea spoon (~4 g)/2 Calves  
**Packages:** 100 g, 1 kg  
**Shelf Life:** 15 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.





**Poultry**

# Bavimix AD3E-C Poultry

Used for meeting A, D3, E and C vitamin needs of chicken, chicks, turkey, geese and ducks.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672b	Vitamin A Palmitat	5.000.000	IU
E671	Cholecalciferol	1.500.000	IU
3a700	α – Tocopheryl acetate	50.000	mg
3a300t	Ascorbic Acid	100.000	mg
<b>Preservatives</b>			
E330	Anhydrous Citric Acid	270	mg
11.3.11	Disodyum Hidrojen Fosfat	1.900	mg
1k301v	Sodyum Benzoat	2.500	mg
<b>Acidity Regulators</b>			
1j524	Sodium Hydroxide	24.500	mg
<b>Filler Substances</b>			
13.8.2	Glycerin	150.000	mg
	Water	573.332	mg

## Bavimix AD3E-C Poultry

Dosage: 10 L/1000 L water  
 Packages: 1 L  
 Shelf Life: 24 months

THIS IS NOT A DRUG, ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

## Poultry Animals

# Bavimix VIT-BCK Poultry

Feed premix for supporting herd health during stress, sickness, and suspected periods by meeting animals vitamin needs with its vitamin content in poultry.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a821	Tiamin Mononitrate	80.000	mg
3a	Riboflavin	240.000	mg
3a831	Pyridoxine HCl	160.000	mg
3a	Cyanocobalamin	800	mg
3a315	Niacinamid	2.000.000	mg
3a841	Kalpan	40.000	mg
3a316	Folic Acid	80.000	mg
3a880	D-Biotin	8.000	mg
3a330	Ascorbic Acid	4.000.000	mg
3a710	Menadion Sodium Bisulfite	120.000	mg
<b>Carriers</b>			
8.9.1	Lactose	79,59	%

**Bavimix VIT-BCK Poultry**

100-200 g/1000 L drinking water  
 Packages: 1 kg  
 Shelf Life: 18 months

THIS IS NOT A DRUG, ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Poultry Animals

# Bavimix VIT-C %25 Poultry

Feed premix that is used for meeting Vitamin C need of Poultry animals.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Trace Elements</b>			
3a300	Ascorbic Acid	250.000	mg
<b>Carriers</b>			
8.9.1	Lactose	750.000	mg

**Bavimix**  
VIT - C %25 Poultry



**Dosage**

For Support: 25 g/1000 L drinking water

For Supporting Main Treatment: 300 g/1000 L drinking water

Packages: 1 kg

Shelf Life: 24 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.



**Equidae**

Equidae

# Bavimix AD3E-C Horse

Used for meeting A, D3, E and C vitamin needs of horses.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672b	Vitamin A Palmitat	2.400.000	IU
E671	Cholecalciferol	260.000	IU
3a700	α – Tocopheryl acetate	75.000	mg
3a300	Ascorbic Acid	67.000	mg
<b>Filler Substances</b>			
8.9.1	Lactose	71,30	%

**Bavimix VAD3E-C Horse**

**Dosage:** 5-10 g/day for foals, 30 g/day for adult race horses  
**Packages:** 1 kg  
**Shelf Life:** 24 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Equidae

# Bavimix Horse Vetasacc

Feed premix that positively affects health and feed efficiency by positively affecting gastric microflora with its toxin binder and yeast content.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
Toxin Binders			
1g557	Montmorillonite	100.000	mg
Digestion Regulators			
12.1.5	Saccharomyces cerevisiae	80 * 10 <sup>10</sup>	CFU
Carriers			
1.11.4	Wheat Flour	10	%
11.1.1	Calcium Carbonate	60	%

**Bavimix  
Horse Vetasacc**



Horse: 50 g  
 Packages: 5 kg , 20 kg  
 Shelf Life: 18 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Equidae

# Bavimix Hor-Se

Feed premix for equidae to increase fertility and supporting health during stress, sickness and suspected periods with its vitamin E, Selenium, toxin binder and yeast content.



## Bavimix Hor-Se

Equidae: 20 g-50 g/ day  
 Packages: 1 kg  
 Shelf Life: 15 months



THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a700	α -Tocopheryl acetate	50.000	mg
<b>Trace Elements</b>			
3b810	Organic Selenium	20	mg
<b>Toxin Binders</b>			
1g557	Montmorillonite	200.000	mg
<b>Digestion Regulators</b>			
12.1.5	Saccharomyces cerevisiae	80* 10 <sup>10</sup>	CFU
<b>Aromatic Substances</b>			
2b	Apple Flavour	1.000	mg
<b>Carriers</b>			
11.1.1	Calcium Carbonate	33,9	%
1.11.4	Wheat Flour	15	%

Equidae

# Bavimix Horse Biofoot

Feed premix for equidae to support hair, skin and hoof health with its D-biotin, organic manganese, zinc, copper, magnesium oxide, live yeast and flavor content.



**Bavimix Horse Biofoot**

Equidae: 20 g-50 g/ day  
 Packages: 1 kg  
 Shelf Life: 18 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a380	D-Biotin	600	mg
<b>Trace Elements</b>			
E5	Aminoacid Mangan Chelate	8.000	mg
E6	Aminoacid Zinc Chelate	8.000	mg
E4	Aminoacid Copper Chelate	2.000	mg
<b>Minerals</b>			
11.2.1	Magnesium Oxide	350.000	mg
<b>Digestion Regulators</b>			
12.1.5	Saccharomyces cerevisiae	40 * 10 <sup>10</sup>	CFU
<b>Aromatic Substances</b>			
2b	Apple Flavour	1.000	mg
<b>Carriers</b>			
11.1.1	Calcium Carbonate	33,40	%

Equidae

# Bavimix Horse Ca-Power

Supportive feed premix for higher performance in equidae to minimising negative effect by developing secum health positively by meeting vitamin and mineral need of animals, provide energy support with phosphorus suppliment.



**Bavimix  
Horse Ca-Power**



Equidae: 20 g-50 g/ day  
 Packages: 1 kg  
 Shelf Life: 18 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	1.500.000	IU
E671	Cholecalciferol	200.000	IU
<b>Trace Elements</b>			
E5	Mangan Oxide	6.667	mg
E6	Zinc Oxide	6.667	mg
E4	Copper Sulphate	2.000	mg
3b810	Organic Selenium	150	mg
<b>Minerals</b>			
11.3.1	Dicalcium Phosphate	116.507	mg
11.2.1	Magnesium Oxide	90.000	mg
<b>Toxin Binders</b>			
1g557	Montmorillanite	200.000	mg
<b>Aromatic Substances</b>			
2b	Apple Flavour	2.000	mg
<b>Carriers</b>			
11.1.1	Calcium Carbonate	28,62	%
1.11.4	Wheat Flour	20	%

Equidae

# Bavimix Horse Magnesie Calcine

Used for meeting magnesium deficiency of equidae. Given to animal by mixing with water 10 times of used amount.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Trace Elements</b>			
11.2.1	Magnezyum Oxide	600.000	mg
<b>Carriers</b>			
11.1.1	Calcium Carbonate	40	%

**Bavimix**  
Horse Magnesie Calcine

Horse: 50 – 75 g  
Foal : 20 -25 g  
Packages: 1 kg  
Shelf Life: 24 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Equidae

# Bavimix Horse Qzinc

Feed premix for equidae to support muscle, bone, hair, skin and hoof health with its D-biotin, zinc, toxin binder and flavor content.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a880	D-Biotin	800	mg
<b>Trace Elementsler</b>			
E6	Zinc Oxide	33.750	mg
<b>Toxin Binders</b>			
1g557	Montmorillanite	200.000	mg
<b>Aromatic Substances</b>			
2b	Apple Flavour	1.000	mg
<b>Carriers</b>			
11.1.1	Calcium Carbonate	44,21	%
1.11.4	Wheat Flour	30	%

**Bavimix Horse Qzinc**

Equidae: 20 g-40 gr/ daily feed  
 Packages: 1 kg, 5 kg  
 Shelf Life: 18 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Equidae

# Bavimix Horse Selde Bicarbonate

Used as a digestive system regulator and meeting sodium need of horses.



Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Trace Elements</b>			
11.4.6	Sodium Sulphate	146.667	mg
11.5.2	Potassium Sulphate	6.667	mg
11.4.2	Sodium Bicarbonate	786.667	mg
11.4.1	Sodium Chloride	60.000	mg

**Bavimix**  
Horse Selde Bicarbonate

Horse: 75 – 100 g  
 Packages: 3 kg, 10 kg  
 Shelf Life: 24 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

# Bavimix Horse Vit Power

Premix for equidae to meet vitamin and mineral need of animals and support general health with its rich vitamin, mineral, live yeast and toxin binder content.



**Bavimix  
Horse Vit Power**



Equidae: 20 g-50 g/ daily feed  
 Packages: 1 kg  
 Shelf Life: 15 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	1.500.000	IU
E671	Cholecalciferol	200.000	IU
3a700	α -Tocopheryl acetate	45.000	mg
3a820	Tiyamin Mononitrate	1.000	mg
3a	Riboflavin	1.200	mg
3a831	Pyridoxine HCl	700	mg
3a	Cyanocobalamin	8	mg
3a315	Niacinamid	2.500	mg
3a841	Calpan	1.200	mg
3a316	Folic Acid	500	mg
3a880	D-Biotin	20	mg
3a300	Ascorbic Acid	30.000	mg
3a710	Menadion Bisulfite	300	mg
3a890	Choline Chloride	30.000	mg
<b>Trace Elements</b>			
E5	Mangan Oxide	12.500	mg
E1	Iron Chloride	10.000	mg
E1	Aminoacid Iron Chelate	2.500	mg
E6	Zinc Oxide	10.000	mg
E6	Aminoacid Zinc Chelate	2.500	mg
E4	Copper Sulphate	2.400	mg
E4	Aminoacid Copper Chelate	600	mg
11.2.1	Magnezyum Oxide	150	mg
3b810	Organic Selenium	50	mg
3b202	Kalsiyum İyodat	50	mg
3b305	Cobalt Sulphate	50	mg
11.5.1	Potassium Chloride	210	mg
<b>Toxin Binders</b>			
1g557	Montmorillanite	200.000	mg
<b>Digestion Regulators</b>			
12.1.5	Saccharomyces cerevisiae	80 * 10 <sup>10</sup>	CFU
<b>Aromatic Substances</b>			
2b	Apple Flavour	1.000	mg
<b>Carriers</b>			
11.1.1	Calcium Carbonate	9,67	%
1.11.4	Wheat Flour	10	%

Equidae

# Bavimix VIT-BCK Horse

Feed premix for supporting herd health during stress, sickness, and suspected periods by meeting animals vitamin needs with its vitamin content in horses.


**Bavimix VIT-BCK Horse**


100– 200 g / 1000 L drinking water  
 Packages: 1 kg  
 Shelf Life: 18 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a821	Tiamin Mononitrate	15.000	mg
3a	Riboflavin	12.000	mg
3a831	Pyridoxine HCl	10.000	mg
3a	Cyanocobalamin	120	mg
3a315	Niacinamid	40.000	mg
3a841	Kalpan	10.000	mg
3a316	Folic Acid	2.400	mg
3a880	D-Biotin	5.000	mg
3a330	Ascorbic Acid	300.000	mg
3a710	Menadion Sodium Bisulfite	1.500	mg
<b>Carriers</b>			
8.9.1	Lactose	39,26	%



**PET**



Pet

# Bavimix Cal-Dos

ORAL TABLET



Additive Name	Amount in premix (in every 1 tablet)
Vitamin D3	450 IU
Dicalcium Phosphate	2800 mg
Trikalsiyum fosfat	60 mg
Yeast	11,92 * 10 <sup>7</sup> CFU
Magnezyum Stearat	35 mg
Kollidon	175 mg
Flavor	140 mg



Ideal combination for Cats And Dogs at;

- \*Growth period
- \*Pregnancy
- \*Nursing period

Dose: 1 tablet/10 kg b.w. Daily

Packaging: 105 g plastic locked bottles (3.5 g/tablet x 30 pcs)

Product Properties:

- \*Produced based on the optimum calcium/phosphorus ratio
- \*It is enriched with vitamin D, which is necessary for the use of calcium and phosphorus

Vit D: Protects the calcium-phosphorus level, helps its absorption from the intestines.  
Ca-P: Provides bone and tooth development. Insufficient calcium or excess phosphorus reduces the absorption of calcium, causes paralysis, irritability, hypersensitivity."

Bavimix  
CalDos



# Bavimix Glukozamin

ORAL TABLET



Each tablet contains 750 mg Glucosamine, 250 mg Chondroitin sulphate, 200 mg Methyl Sulphonyl Methane (MSM), %1 lactose and %2 Starch. (per 1,65 g tablet)

Vitamin C	20 mg/tablet
Vitamin B3	3 mg/tablet
Manganese	0,5 mg/tablet
Magnesium	9 mg/tablet
Flavor	82,5 mg/tablet
Kollidon	40 mg/tablet
Mg stearat	16 mg/tablet



Bavimix Glucosamine is complementary feed prepared to support the musculoskeletal and joint health of dogs. Suitable for use from the period of rapid growth to adulthood especially in large breed dogs with too much weight on their joints, old dogs, as treatment support in dogs diagnosed with hip dysplasia and non-infectious degenerative arthritis.

**Dose:** 1 tablet/30 kg b.w. Daily  
**Net Amount:** 99 g (1,65/tablet x 60 pcs)

#### Product Properties:

Glucosamine; has an active role in the production of synovial fluid, together with chondroitin it helps to strengthen cartilage tissue and joints.  
Methyl Sulfonyl Methane (MSM); supports reduction of pain, the strengthening and regeneration of tendons and connective tissue.  
Vitamin C; improves the absorption of active substances.

**Bavimix**  
Glukozamin



Pet

# Bavimix Petvin Cat

# Bavimix Petvin Dog

ORAL TABLET



Additive Name	Amount in premix (in every 1 kg)
Vitamin A	700.000 IU
Vitamin D3	10.000 IU
Vitamin E	2.300 mg
Vitamin B1	500
Vitamin B2	500
Vitamin B6	250 mg
Vitamin B3	2.500 mg
Vitamin B9	30 mg
Vitamin B12	0,5 mg
Vitamin B7	12 mg
Copper Sulphate	45 mg
Iron Oxide	6.000 mg
Manganese Sulphate	100 mg
Çinko Oksit	2.000 mg
Yeast	37,2 * 10 <sup>9</sup> CFU
Magnezyum Stearat	10.000 mg
Kollidon	50.000 mg
Kolloidal Silika	20.000 mg
Microcrystalline Cellulose	50.000 mg
Aroma	40.000 mg



Bavimix Petvin Tablet Cat and Bavimix Petvin Dog are combinations of same Vitamins and minerals with different flavors.

#### Flavour:

Because of its special flavour, it is recommended to use the cat form in cats and the dog form in dogs.

#### Daily Dose:

For Cats; 10 kg b.w./1 tablet,

For kittens; ½ tablet

For dogs; 10 kg b.w./1 tablet,

For puppies; ½ tablet

For medium sized dogs; 2-3 tablets,

For large dogs; 4 tablets

Packaging: 72.5 g (1.45 g/tablet x 50 pcs) in plastic locked bottles

Bavimix  
Petvin Kedi ve Köpek





# Bavipet Collagen

ORAL POWDER

Supports musculoskeletal, joint and skin health in dogs

**Composition**  
GLUKOZAMIN  
KONDROITIN  
COLLAGEN

Special liver flavored formula enriched with vitamins A, D, E and C

Glucosamine has an active role in the production of synovial fluid and, together with chondroitin, helps to strengthen cartilage tissue and joints.

- Collagen helps to increase skin and coat vitality. It also helps to maintain joint health.
- The vitamins A, E and biotin it contains help to solve skin, dryness, itching and hair loss problems.
- Vitamin D is essential for bone development and for many metabolic activities in the body.
- Vitamin C has immune system strengthening and antioxidant properties.

#### Usage and Dosage

It is used by adding 10 g of food per 10 kg live weight per day.  
It should be used for 10 - 120 days depending on the need.





# Bavipet Iron

ORAL SOLUTION

Premix for cats and dogs

## Composition

Iron, copper, vitamin B1, B2, B6, B12

- Easy-to-Use liquid formula with scale pipette
- Iron, copper, vitamin B1, B2, B6, B12
- Enriched liver flavored special formula
- Helps the production of blood cells with its high iron content

## Usage and Dosage

Used twice a day at a dose of 2.5 ml per 10 kg body weight.  
It can be used directly into the mouth or added to food.





# Bavipet Stophal

ORAL POWDER

Premix to help maintain digestive system health.

Special formula containing Condensed Tannins and Vegetable Charcoal supplemented with yeast.

- It helps regulate the digestive system with its yeast and amino acid content.
- It helps to solidify stool with diarrhea, to restore the electrolyte balance caused by diarrhea-related fluid loss and to meet the need for amino acids.
- Thanks to its activated carbon and tannin content, it helps to bind and remove toxic substances that cause poisoning.
- It helps to increase appetite.

## Usage and Dosage

The recommended dose is 1 packet per 10 kg live weight per day.

It is added to the food and used for 3 days.

Half a packet is used in cats. It can be used as a supplement for up to 5 days.





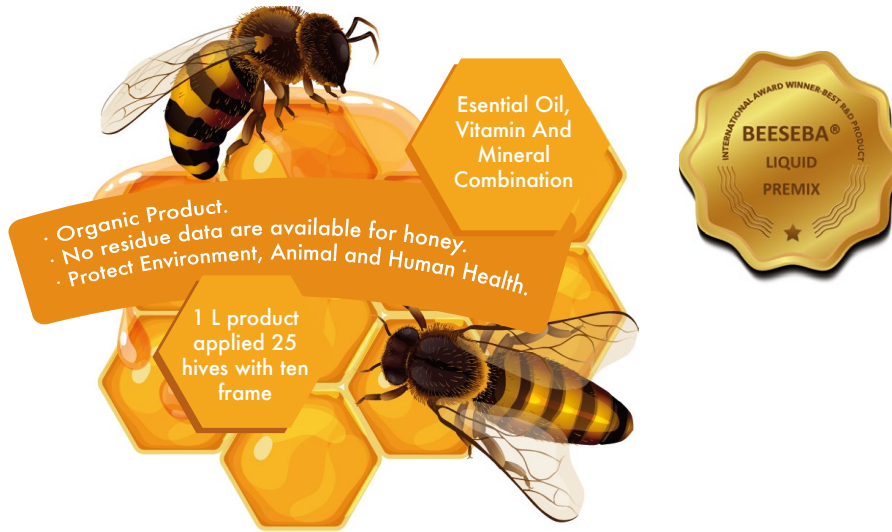
Nutritional Products

## Bees



# Beeseba

For supporting against disease and increasing honey yield.



## Beeseba



Unique combination with essential oils, Vitamin C, Vitamin B2, Vitamin B6 as a result of clinical researches.  
 Application way: 40 cc BEESEBA + 1 L syrup applied to 10-frame hive 2 consecutive days with 500 cc  
 Packages: 1 Lt  
 Shelf Life: 24 months

Identifying Number	Additive Name	Amount in premix (in every 1 kg)	
<b>Vitamins</b>			
3a	Riboflavin	4.000	mg
3a831	Pyridoxine HCl	2.000	mg
3a300	Ascorbic Acid	80.000	mg
<b>Aromatics and appetite stimulants</b>			
2b	Thymol	1.000	mg
<b>Emulgators and stabilizer</b>			
E433	Polyoxyethylene (20)-sorbitan monooleate	60.000	mg
<b>Preservatives</b>			
1k202	Potassium Sulphate	2.500	mg
<b>Filler Substances</b>			
	Water	850,5	mg

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.

Bees

# Bavimix Polivit Bee

Used to meet vitamin needs of bees.



Identifying Number	Additive Name	Amount in premix (per 100 gr'da)	
<b>Vitamins</b>			
3a672a	Retinyl Acetate	180.000	IU
3a700	α Tocopheryl acetate	28	mg
3a821	Tiamin Mononitrate	20	mg
3a	Riboflavin	80	mg
3a831	Pyrodoxine HCl	20	mg
3a	Cyanocobalamin	0,1	mg
3a300	Ascorbic Acid	300	mg
3a710	Menadion Sodium Bisulfite	150	mg
3a315	Niacinamide	240	mg
3a841	Calcium-D-Pantotenat	120	mg
<b>Carriers</b>			
8.9.1	Lactose	98,41	%

**Bavimix  
Polivit Bee**



**Application way:** 8-10 g 2 (tea spoon) added in to 5 L syrup or drinking water to support general condition,  
During sickness or mating period 16-20 g (4 tea spoon) added in to syrup or drinking water.

**Packages:** 100 g, 250 g

**Shelf Life:** 18 months

THIS IS NOT A DRUG , ITS A FEED PREMIX. NOT TO BE USED FOR TREATMENT.







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