



novakim

**VETERINARY FEED
ADDITIVES**

VETERINARY FEED ADDITIVES

1-) ORAL SOLUTIONS

NOVA ORGANIC ACID

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Organic acid & Mineral

COMPOSITION:

Formic Acid
Propionic Acid
Butyric Acid
Citric Acid
Lactic Acid
Zinc Sulphate
Copper Sulphate

TARGET SPECIES:

Poultry

**INDICATIONS:**

Organic acids in its composition; prevents the development of the pathogen microorganisms living in neutral or basic pH by reducing the pH of stomach and intestine.

Zinc is located in hair and bones of the animal and it accelerates growth. In its absence, feathers can not develop, joints swell, foot skin exfoliated.

Copper in its composition helps iron to be absorbed from the intestine. Copper deficiency causes anemia.

DOSAGE:

For oral administration:

Poultry: 5 mL/10 L drinking water, for 5-7 days

Note: For poultry only.

PRESENTATION:

20 L

NOVAMİN CaP

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Mineral Combination

COMPOSITION:

Phosphoric acid
Calcium chloride
Magnesium chloride
Lysine
Methionine
Threonine
Zinc chloride
Cobalt chloride
Iron chloride
Choline chloride
Copper chloride
Manganese chloride



TARGET SPECIES:

Poultry, swine

DIRECTIONS FOR USE:

It is used as a support in the treatment of metabolic diseases due to mineral deficiencies.

- Choline chloride in the composition prevents hepatic lipidosis in animals.
- Copper in the composition helps to absorption of iron from the intestine and prevents anemia.

DOSAGE:

Poultry: 250-500 mL/1000 L drinking water, for 3-5 days

Swine: 1 mL/2-4 L drinking water

PRESENTATION:

1L, 5L and 20L

NOVAMİN CaPD

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Mineral

COMPOSITION:

Calcium

Phosphor

Vitamin D3

TARGET SPECIES:

Poultry, Swine

DIRECTIONS FOR USE:

Calphod oral solution is a nutritional feed additive which is advised

- in conditions of calcium, vitamin D₃ and phosphorus deficiencies
- prevents leg problems
- promotes flock uniformity in broilers
- improves eggshell quality in layers and breeders

DOSAGE:

Poultry: 1-2 L/ton drinking water/day, for 3 days

Swine: 1-2 mL/1L drinking water/day, for 3 days

PRESENTATION:

1 L



NOVALYTE-5

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Mineral Combination

COMPOSITION:

Sodium chloride

Potassium chloride

Calcium chloride

Magnesium chloride

Citric acid

TARGET SPECIES:

Poultry, swine



DIRECTIONS FOR USE:

Electrolyte-5 Oral solution can be used

- as a supportive in the treatment of metabolic diseases due to electrolyte and ion deficiency cases (dehydration, temperature stress etc.).
- as a carbohydrate source.

DOSAGE:

Poultry: 1-2.5 L/1000 L drinking water/day, for 3-5 days

Swine: 10-25 mL/10 L drinking water/day, for 3-5 days

PRESENTATION:

1 L, 5 L

NOVA VITPASTE POWER

Oral Paste

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin&Beta Glucan&Carob

COMPOSITION:

Carob bean

Vitamin A

Vitamin C

Apple flakes

Beta Glucan

TARGET SPECIES:

Horse, camel



DIRECTIONS FOR USE:

Vitpaste Power Oral Paste with its Carob bean, vitamin C and beta glucan content,

- increases the fertility in mares and sperma quality in stallion
- has antioxidant properties
- protects the integrity of skin and mucosa
- prevents the formation of hyperkeratosis
- protect eye cells from unstable molecules calles free radicals
- support the cell proliferation of postpartum uteri of mares
- supports the immun system
- can be used as a supportive for viral infections

DOSAGE:

1 year-old Foal: 10 mL/300 kg per animal, every 15-30 days

2 year-old Foal: 20 mL/400 kg per animal, every 15-30 days

3 year-old Foal: 30 mL/500 kg per animal, every 15-30 days

Mare/Stallion: 30 mL/per animal, every 15-30 days

Camel: 30 mL/500 kg animal/day, twice a month

PRESENTATION:

60 mL

NOVAGARLIC-OIL-P

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Herbal extracts

COMPOSITION:

Garlic Extract

Peppermint Extract

Lemon Peel Extract

Cinnamon

Ginger

TARGET SPECIES:

Poultry, horse, cattle, camel, sheep, goat, swine



DIRECTIONS FOR USE:

Garli-Oil-P oral solution is a feed additive, garlic and other herbal extracts in its content

- have an antioxidant effect and can be used for prevention of free radicals damaging the cell walls.
- Mint in its content deodorizes the smell of garlic while increasing appetite and facilitating digestion.
- can be used as an aromatic and appetiser in poultry.
- shows antimicrobial and anti-inflammatory effects,
- supports the immune system.
- supports the feed conversion-digestion rates, appetite, bodyweight, performance, accelerates growth
- can be used to eliminate the heat stress, prevent the losses of animals

DOSAGE:

Broiler and layers: 200-250 mL/ton drinking water

Cattle, camels and horses: 20-30 mL/animal

Calves, sheep, goats and Swine: 5-10 mL/animal

PRESENTATION:

1 L

NOVAGARLIC-OIL

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Garlic and Herbal extracts

COMPOSITION:

Garlic Extract

Lemon Peel Extract

Cinnamon

Ginger

TARGET SPECIES:

Poultry, ruminant, swine

DIRECTIONS FOR USE:

Garli-Oil oral solution is a feed additive, garlic and other herbal extracts in its content

- have antioxidant properties
- increase appetite and facilitate digestion.
- shows antimicrobial and anti-inflammatory like effects
- can be used as

✓ an aromatic and appetiser
✓ an immune system booster, body growth&performance enhancer
✓ a supportive supplement for infection risks in gastrointestinal and respiratory system.

DOSAGE:

Broiler and layers: 200-250 mL/ton drinking water

Cattle, camels and horses: 20-30 mL/animal

Calves, lambs, goats and Swine: 5-10 mL/animal

PRESENTATION:

1 L, 5L



NOVA HEPATONIC

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin & Yeast

COMPOSITION:

Vitamin B1

Vitamin B2

Niacin

Inositol

Choline Chloride

L-carnitine

Betaine hydrochloride

Calcium-D-pantothenate

Sorbitol Yeast extract (*Saccharomyces cerevisiae*)



TARGET SPECIES:

Poultry, swine

DIRECTIONS FOR USE:

Hepadefense is a feed additive combined of vitamins, provitamins and yeast. Strategic vitamin supplementation is aimed at protection of liver. It is used to support the immune function, animal growth, productivity and bioavailability of feed as well as body resistance against heavy stress conditions such as transplant, beak cut, vaccination and seasonal changes.

DOSAGE:

Poultry: 1-2 mL/4 L drinking water

Swine: 1-2 mL/4 L drinking water

PRESENTATION:

1 L

NOVAMIN COMPLEX

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Mineral Combination

COMPOSITION:

Ferrous chloride (Fe)
Manganous chloride (Mn)
Zinc chloride (Zn)
Cupric chloride (Cu)
Calcium chloride (Ca)
Phosphoric acid

TARGET SPECIES:

Poultry, ruminant



DIRECTIONS FOR USE:

Mineral Coplex oral solution is a nutritional feed additive which is advised

- in conditions of mineral (Fe, Mn, Cu, Zn and Ca) and phosphoric acis deficiencies
- to support the following cases: Perosis, cannibalism, cage fatigue, pica, stress, alopecia, dehydration, non-specific diarrhea, bone disorders, anemia, and metabolic defects

DOSAGE:

Poultry: 500 mL-1 L/1000 L idrinking water/day, for 3-5 days

Cattle, camels and horses: 20-30 mL/1 L drinking water/day, for 3-5 days

Calves, sheep and goats: 5 mL-10 mL/1 L drinking water/day, for 3-5 days

PRESENTATION:

1 L, 5 L and 20 L

NOVAMIN MULTI COMPLEX

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Mineral Combination

COMPOSITION:

Ferrous chloride (Fe)
Manganous chloride (Mn)
Zinc chloride (Zn)
Cupric chloride (Cu)
Cobalt chloride (Co)
Potassium chloride (K)
Magnesium chloride (Mg)
Sodium chloride (Na)
Calcium chloride (Ca)
Phosphoric acid



TARGET SPECIES:

Poultry, ruminant, horse

DIRECTIONS FOR USE:

Eco Mineral Copmlex oral solution is a nutritional feed additive which is advised

- in conditions of mineral (Fe, Mn, Co, Cu, Zn, K, Na, Mg and Ca) and phosphoric acid deficiencies
- to support the following cases: Perosis, cannibalism, cage fatigue, pica, stress, alopecia, dehydration, non-specific diarrhea, bone disorders, anemia, and metabolic defects

DOSAGE:

Poultry: 2.5-5 L/1000 L drinking water/day, for 3-5 days

Cattle, camels and horses: 20-30 mL/1 L drinking water/day, for 3-5 days

Calves, sheep and goats: 10-20 mL/1 L drinking water, for 3-5 days

PRESENTATION:

1 L, 5 L, 20 L

NOVAMIN MULTI-D

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin-Mineral

COMPOSITION:

Vitamin D3
Ferrous chloride
Manganous chloride
Zinc chloride
Copper chloride
Cobalt chloride
Sodium selenite
Orthophosphoric acid
Calcium chloride
Sodium chloride
Magnesium chloride



TARGET SPECIES:

Poultry, swine

DIRECTIONS FOR USE:

Multimin D₃ is used for supporting the metabolic diseases due to mineral and vitamin D₃ deficiencies

DOSAGE:

Poultry: 1 L Mineral solution and 100 mL Vitamin D₃ solution combination mixed into 1000 L drinking water

Swine: 10 mL Mineral solution and 1 mL Vitamin D₃ solution combination mixed into 10 L drinking water

PRESENTATION:

20 L Mineral + 2L Vitamin D3

NOVA ESSENTIAL OIL MIX

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Herbal extracts

COMPOSITION:

Oregano oil

Thyme oil

Tea tree oil

Anise oil

TARGET SPECIES:

Poultry, ruminant, swine

DIRECTIONS FOR USE:

Essential Oil Mix oral solution is a feed additive used for supporting growth enhancement through gut health promotion and support of beneficial flora of the digestive system. The botanical extracts in its composition possess anti-oxidative, selective anti-bacterial, anti-fungal, and anti-viral properties.

DOSAGE:

Ruminant and swine: 1-2 mL/10 L drinking water

Poultry: 100-200 mL/1000 L drinking water

PRESENTATION:

500 mL, 1 L



NOVA RESPIROSOL

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Essential Oils (EOs)

COMPOSITION:

Eucalyptus oil

Mint oil

Thyme oil

Menthol

TARGET SPECIES:

Poultry, ruminant, horse, swine

DIRECTIONS FOR USE:

Respirosol is a herbal feed additive product which protects the upper airways and have an expectorant effect on the mucose membranes of nose, sinuses and trachea. It is advised to use during periods of disadvantageous environmental conditions (high temperature, high pollination) or post-vstopstresaccination to alleviate the undesirable effects.

DOSAGE:

Poultry: 250-300 mL/1000 L drinking water

Swine, calves: 2,5-3 mL/10 L drinking water

Horses: 20-25 mL/animal

PRESENTATION:

1 L, 5 L



NOVA STRESSTOP

Premix For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin-Mineral

COMPOSITION:

Calcium chloride

Potassium chloride

Sodium chloride

Vitamin B2

Vitamin B6

Vitamin B12

Ascorbic acid (Vitamin C)

Nicotinamide

Dextrose

Purified Water Up to 1 L



TARGET SPECIES:

Poultry, horse, ruminant

DIRECTIONS FOR USE:

stresstop liquid is used as a supplement to meet the daily needs of electrolytes, vitamin B complex and vitamin C in poultry, cattle and horses.

Recommended to be used for supporting the conditions of stress caused by vaccinations, diseases, transport, high humidity, high temperatures or extreme temperature changes. It can also be used for improving body growth, feed consumption rate, immune system, productivity and egg cortex quality. It supplies the strength and elasticity of vein and arteries, helps to prevent acidosis and alkalosis.

DOSAGE:

Poultry: 200– 300 mL/1000 L drinking water

Ruminants: 200–300 mL/1000 L drinking water

Horses (not-training): 50-60 mL/animal

PRESENTATION:

1 L

NOVA VITAMIN ACK

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin

COMPOSITION:

Vitamin A

Vitamin C

Vitamin K3

TARGET SPECIES:

Poultry, ruminant, swine

DIRECTIONS FOR USE:

Vitamin ACK Liquid can be used as a supportive for deficiency cases of vitamin A, vitamin C and vitamin K in below mentioned cases;

- neuromuscular disorders (paralysis, malformation in foot)
- metabolic disorders
- coccidiosis, petechial hemorrhage and micotoxicosis
- stress conditions
- as an immun system booster
- to increase body growth, reproductive performance and feed conversion rate

DOSAGE:

Poultry: 250-500 mL/1000 L drinking water

Calves, lambs, kids and Swine: 3 mL/animal

PRESENTATION:

1 L



NOVA VITAMIN AD₃ECK

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin

COMPOSITION:

Vitamin A

Vitamin D3

Vitamin E

Vitamin C

Vitamin K

TARGET SPECIES:

Poultry, ruminant, horse



DIRECTIONS FOR USE:

With its content of vitamin A, vitamin D3, vitamin E, vitamin C and vitamin K, it is used in case of vitamin deficiencies. It is also used as a supportive for

- bone and skeletal system disorders
- stress conditions (due to transport, beak cutting, vaccination, temperature, feed and climate changes)
- immune system with its antioxidant properties
- bodygrowth, reproductive performance and feed conversion rate (FCR)
- blood clotting

DOSAGE:

Poultry:

Broiler: 500 mL- 1L/1000 L drinking water

Layers and breeders: 1 -1,5 L/1000 L drinking water

Calves and foals: 5 mL/animal, through mixing with drinking water

Cattle, camels and horses: 10 mL/animal, through mixing with drinking water

PRESENTATION:

1 L, 5 L

NOVA GARLIC PLUS VIT

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Garlic &Herbal extracts&Vitamin Combination

COMPOSITION:

Garlic extract

Vitamin A

Vitamin E

Cinnamon

Ginger

Potassium chloride

Sodium chloride

TARGET SPECIES:

Poultry, ruminant, horse, sheep, goat



DIRECTIONS FOR USE:

Garli-Vit oral solution is a combination of garlic, herbal extracts and vitamin A and E. It has antioxidant, antimicrobial, anti-inflammatory-like effects in the gastro-intestinal and respiratory system. It supports the immune system, appetite, digestion rate, body growth and performance.

DOSAGE:

Broilers and layers: 200-250 mL/1000 L drinking water

Cattle, camels and horses: 20-30 mL/animal

Calves, sheep and goats: 5-10 mL/animal

PRESENTATION:

1 L, 5 L

NOVA MULTI AMINOVIT

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin & Amino acid

COMPOSITION:

Vitamin A
Vitamin D3
Vitamin E
Vitamin C
Vitamin B1
Vitamin B2
Vitamin B6
Vitamin B12
Vitamin K3
D-Biotin
Calcium D-Pantothenate
Choline chloride
DL-Methionine
L-Lysine
L-Arginine
L-Leucine
L-Valine
L-Tyrosine
L-Isoleucine
L-Proline
L-Threonine
L-Tryptophan
L-Glutamic acid

**TARGET SPECIES:**

Poultry, ruminant, horse, pet, swine

DIRECTIONS FOR USE:

AMINOVIT ECO Solution for oral recommended to be used as a supportive supplement in cases of dehydration, electrolyte, vitamin imbalance, hypoproteinemia which can occur in diarrhea, shock and exhaustion. Recommended to be used as a preventative supplement in cases of breeding losses, nutritional deficiencies cases, fatty liver syndrome and nerve disorders. Can also be used during period of convalescence.

DOSAGE:

Poultry: 250-500 mL/ton drinking water, for 3-5 days

Horse: 20-30 mL/day

Calves: 10-20 mL/day

Swine: 5-10 mL

Lambs: 2-4 mL/day

Cats and dogs: 1-2 mL/day

PRESENTATION:

1 L, 5 L

NOVA AMINOVIT PLUS

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin & Amino acid

COMPOSITION:

Vitamin A
Vitamin D3
Vitamin E
Vitamin C
Vitamin B1
Vitamin B2
Vitamin B6
Vitamin B12
Vitamin K3
D-Biotin
Calcium D-Pantothenate
Choline chloride
DL-Methionine
L-Lysine
L-Arginine
L-Leusine
L-Valine
L-Tyrosine
L-Isoleusine
L-Proline
L-Threonine
L-Tryptophan
L-Glutamic acid

**TARGET SPECIES:**

Poultry, ruminant, horse, sheep, goat

DIRECTIONS FOR USE:

AMINOVIT Solution for oral recommended to be used as a supportive supplement in cases of dehydration, electrolyte, vitamin imbalance, hypoproteinemia which can occur in diarrhea, shock and exhaustion. Recommended to be used as a preventative supplement in cases of breeding losses, nutritional deficiencies cases, fatty liver syndrome and nerve disorders. Can also be used during period of convalescence.

DOSAGE:

Poultry: 250-500 mL/ton drinking water, for 3-5 days

Horse: 20-30 mL/day

Calves: 10-20 mL/day

Swine: 5-10 mL

Lambs: 2-4 mL/day

Cats and dogs: 1-2 mL/day

PRESENTATION:

100 mL, 1 L, 5 L

NOVA VITAMIN BCK

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin

COMPOSITION:

Vitamin B1
Vitamin B2
Vitamin B6
Vitamin B12
Vitamin K3
Vitamin C
Folic acid
Nicotinamide
Biotin
Calcium D-Pantothenate



TARGET SPECIES:

Poultry, horse

DIRECTIONS FOR USE:

It is used as a support in the treatment of the diseases due to B group vitamins (B1, B2, B6, B12), vitamin C and vitamin K3 deficiencies;

- Paralytic conditions, deformations and muscle weaknesses due to nerve disorders,
- Correction of the digestive flora from the use of antibacterial drugs,
- Correction of metabolic disorders,
- Prevention of any stress situation (Vaccinations, Animal transport, Feed changes, Climate changes, Heat stress).
- Improving development, yield, reproductive performance and feed conversion rate.
- To strengthen the immune mechanism

DOSAGE:

Poultry: 100-200 mL/1000 L drinking water/day

Horse: 1-2 mL animal/day

PRESENTATION:

1 L

NOVA VITAMIN ES

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin-Mineral

COMPOSITION:

Sodium selenite

Vitamin E

TARGET SPECIES:

Poultry, swine

DIRECTIONS FOR USE:

VITAMIN ES Powder for oral solution is used to support for

- improvement of fertility, feed conversion rate and carcass quality, egg and hatch efficiency,
- protective treatment of muscle dystrophy, pancreas encephalomalacia (epidemic tremor), exudative diathesis and myopathy.
- prevention and treatment of toxication,
- stimulation of the immune system after vaccination.

DOSAGE:

Poultry: 1 L/ 1000 L drinking water/day

Sheep, lambs and Swine: 5-10 mL/animal

PRESENTATION:

100 mL, 1 L, 5 L



NOVA VITAMIN ES PLUS

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin-Mineral

COMPOSITION:

Sodium selenite

Vitamin E

Vitamin D3

Vitamin B12

Inositol

TARGET SPECIES:

Poultry, horse, ruminant, swine



DIRECTIONS FOR USE:

VITAMIN ES Powder for oral solution is used to support for

- improvement of fertility, feed conversion rate and carcass quality, egg and hatch efficiency,
- protective treatment of muscle dystrophy, pancreas encephalomalacia (epidemic tremor), exudative diathesis and myopathy.
- prevention and treatment of intoxication,
- stimulation of the immune system after vaccination.

DOSAGE:

Poultry: 1 L/ 1000 L drinking water/day

Cattle, camels and horses: 20-40 mL animal/day

Calves and sheep: 5-10 mL animal/day

Lambs and Swine: 3-5 mL animal/day

PRESENTATION:

100 mL, 1 L, 5 L

NOVA VITA CARMINOL

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Amino acid

COMPOSITION:

L-Carnitine

L-Lysine

L-Methionine

Vitamin C

Sorbitol

TARGET SPECIES:

Poultry, ruminant



DIRECTIONS FOR USE:

Vitamin Carminol is used

- to increase efficiency, to improve yield (Carcass quality etc.), to increase the feed conversion rate and to support the immune mechanism,
- in nutritional deficiencies seen during bacterial and viral diseases,
- during convalescence period of diseases,
- to increase specific antibody production,
- in stress conditions,
- in fatty liver and kidney syndrome and fatty liver-hemorrhagic syndrome,
- as a supporting agent in cases of ammonia detoxification

DOSAGE:

Poultry: 1-2 L / 1000 L drinking water/day

Calves and lambs: 10-15 mL/animal

Swine: 5-10 mL/animal

PRESENTATION:

1 L, 5 L

NOVA VIT D₃

Oral Solution



PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin

COMPOSITION:

Vitamin D3

TARGET SPECIES:

Poultry

DIRECTIONS FOR USE:

Vitamin D3 vitamin solution is a feed additive. It is used to help treat diseases caused by vitamin D3 deficiency in poultry and to contribute to the maintenance of the normal function of the organism.

DOSAGE:

Poultry: 250-500 mL/1000 L drinking water/day, for 3-5 days

PRESENTATION:

1 L

NOVA HEPASOL

Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Phytogenic Liver Supportive

COMPOSITION:

Vitamin E
Vitamin B2
Vitamin B12
Choline chloride
Betain
L-Carnitine
Inositol

TARGET SPECIES:

Poultry, swine

DIRECTIONS FOR USE:

Vitamin Hepa is used in layers, broilers, turkeys and ducks to support the optimum liver metabolism with its vitamins and phytogenic contents and eliminate vitamin E, B group (B2, B12) deficiencies.

DOSAGE:

Poultry: 0.50 – 0.75 L to 1000 L drinking water/day, for 5 days

Swine: 5-7.5 mL to 10 L drinking water/day, for 3-5 days

PRESENTATION:

5 L

2-) POWDER FOR ORAL SOLUTION

NOVA MINVIT

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin-Mineral

COMPOSITION:

Vitamin A

Vitamin E

Vitamin C

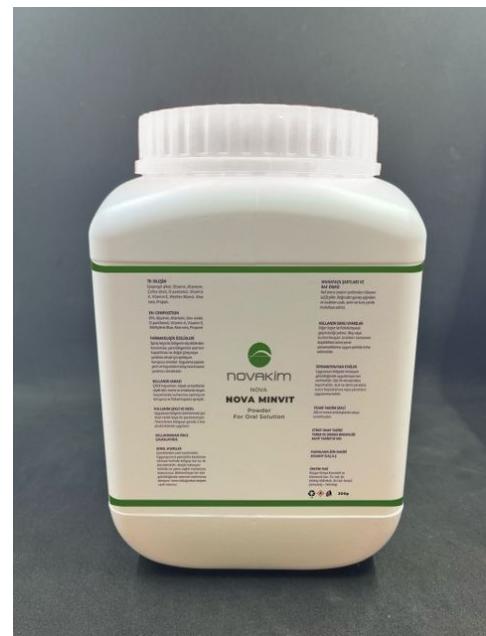
Vitamin K

Sodium benzoate

Sodium dihydrogen phosphate

TARGET SPECIES:

Poultry



DIRECTIONS FOR USE:

Minvit is a multivitamin and mineral feed additive composition used for supplying the vitamin A, vitamin E, vitamin C, vitamin K3 and sodium deficiencies to correct concurrent clinical or subclinical deficiencies of poultry. Strategic vitamin supplementation is aimed at the optimisation of the gastro-intestinal and reproductive performance, breeding life cycle, immune function and animal growth. It can also be used as tonic for liver and kidneys.

DOSAGE:

Poultry: 500 g-1 kg /1ton feed or drinking water

PRESENTATION:

1 Kg

NOVA MINVIT PLUS

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin & Amino acid & Systemic-urinary acidifying salt

COMPOSITION:

Ammonium chloride

Methionine

Vitamin A

Vitamin E

Vitamin C

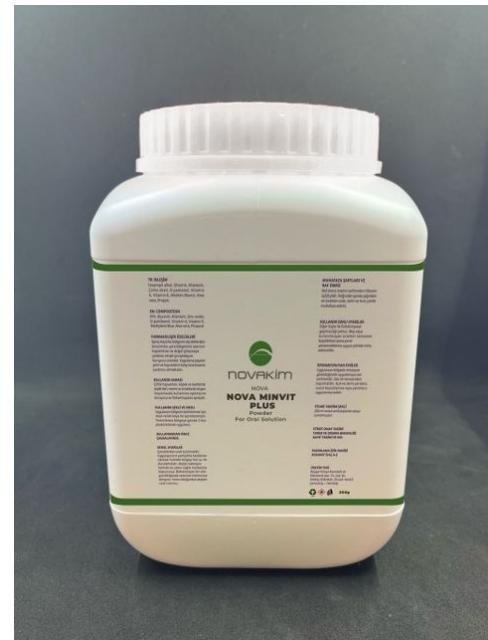
Vitamin B1

Vitamin B2

Vitamin B6

Vitamin K3

Dextrose



TARGET SPECIES:

Poultry, ruminant

DIRECTIONS FOR USE:

Minvit super is a feed additive combination of vitamin A, vitamin E, vitamin C, B group of vitamins, vitamin K3, ammonium chloride and methionine which can be used in vitamin deficiency cases. Recommended to be used as a supportive as diuretic, liver & kidney detoxificant and immune booster.

DOSAGE:

Poultry: 500 g/ton drinking water for 3-5 days

PRESENTATION:

1 Kg

NOVALYTE POWER

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Mineral Combination

COMPOSITION:

Sodium chloride

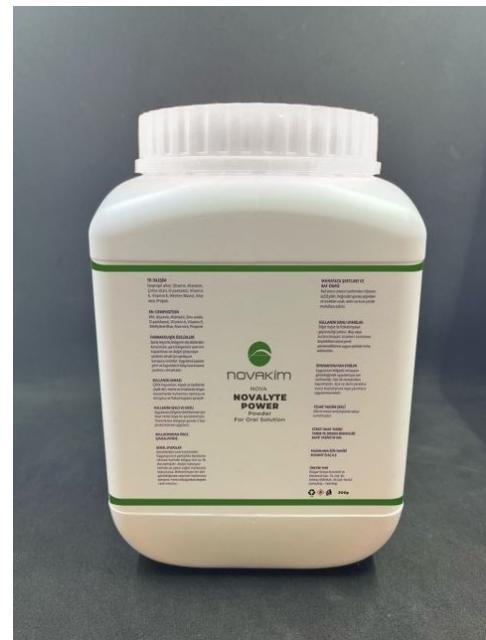
Potassium chloride

Sodium dihydrogen phosphate

Sodium citrate

Glycine

Dextrose monohydrate q.s.p.



TARGET SPECIES:

Poultry

DIRECTIONS FOR USE:

ELECTROLYTE POWER powder can be used as a supportive in the treatment of metabolic diseases due to electrolyte deficiency (dehydration, temperature stress etc.) and acid-base imbalance cases. It can also be used as a carbohydrate source.

DOSAGE:

Poultry: 500 g-1 kg/ton feed or drinking water, for 3-5 days.

PRESENTATION:

1 Kg

NOVA LYSO PLUS

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Enzyme-Vitamin

COMPOSITION:

Each 1 kg contains

Lysozyme

Vitamin C

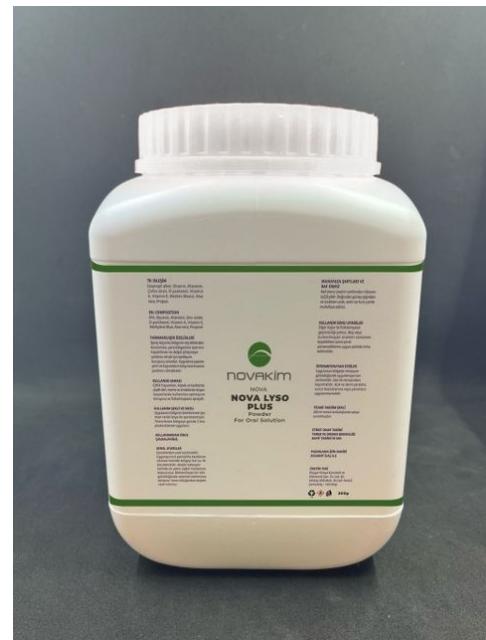
Vitamin E Acetate

Selenium

Dextrose

TARGET SPECIES:

Poultry, ruminant



DIRECTIONS FOR USE:

Vitelysozyme increases fertility, feed conversion rate, and the quality of carcass. it is used in the cases of decreasing egg and hatch efficiency. It is used in the protective treatment of muscular dystrophy, pancreas encephalomalacia (epidemical tremor), exudative diathesis, and myopathy in gizzard.

It is used in preventing and treatment of toxication. It is also used after vaccination to stimulate the immune system.

DOSAGE:

Poultry: 200 g/1000 L drinking water/day

Calf, lamb, sheep and goat: 10-15 g/animal

Cattle: 25-30 g/animal

PRESENTATION:

1 Kg

NOVA INFLO- C

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin-Mineral

COMPOSITION:

Salicylic acid

Caffeine

Citric acid

Magnesium sulphate

Potassium chloride

Sodium chloride

Sodium sulphate

Vitamin C

Dextrose q.s.p



TARGET SPECIES:

Poultry, ruminant, swine

DIRECTIONS FOR USE:

Inflo-C is a feed additive having anti-inflammatory, analgesic, antipyretic and liver-protective properties which can be used as supportive to reduce stress, accelerate metabolism, egg shell & meat quality, immunity, growth & development and meet the growing needs of pregnant animals.

DOSAGE:

Poultry: 500 g/1000 L drinking water/day for 3-5 days

Calves, lambs, sheep, goats and Swine: 3-5 g/1000 L drinking water/day for 3-5 days

Cattle and camels: 15-20 g/1000 L drinking water/day for 3-5 days

PRESENTATION:

1 Kg

NOVA STRESSTOP

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin-Mineral

COMPOSITION:

Sodium chloride

Potassium chloride

Calcium sulphate

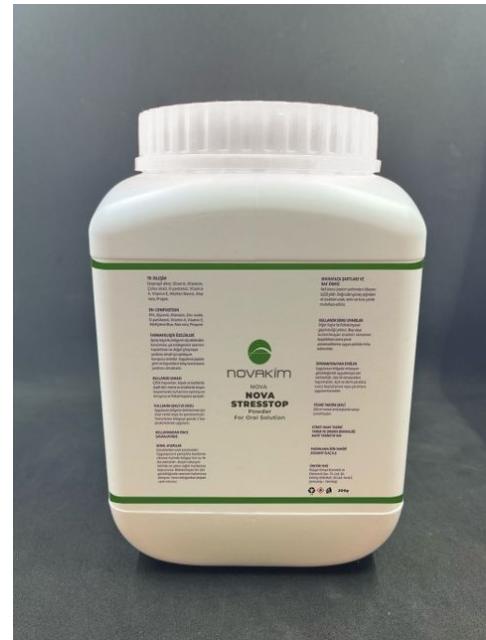
Vitamin C

Vitamin B2

Vitamin B3

Vitamin B6

Vitamin B12



TARGET SPECIES:

Poultry, ruminant, horse

DIRECTIONS FOR USE:

Stresstop powder is used as a supplement to meet the daily needs of electrolytes, vitamin B complex and vitamin C in poultry, cattle and horses.

Recommended to be used for supporting the conditions of stress caused by vaccinations, diseases, transport, high humidity, high temperatures or extreme temperature changes. It can also be used for improving body growth, feed consumption rate, immune system, productivity and egg cortex quality. It supplies the strength and elasticity of vein and arteries, helps to prevent acidosis and alkalosis.

DOSAGE:

Poultry: 1 kg/1 ton drinking water or feed

Cattle and camels (not-training): 1 kg/1 ton drinking water or feed

Horses (not-training): 50-60 g/animal

PRESENTATION:

100 g, 1 kg, 5 kg, 10 kg

NOVA VITAMIN ACK

Premix Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin

COMPOSITION:

Vitamin A

Vitamin C

Vitamin K3

TARGET SPECIES:

Poultry, ruminant, swine



DIRECTIONS FOR USE:

VitamiN ACK Premix can be used as a supportive for deficiency cases of vitamin A, vitamin C and vitamin K in below mentioned cases;

- neuromuscular disorders (paralysis, malformation in foot)
- metabolic disorders
- coccidiosis, petechial hemorrhage and micotoxicosis
- stress conditions
- as an immun system booster
- to increase body growth, reproductive performance and feed conversion rate

DOSAGE:

Poultry: 250-500 g/1000 L drinking water

Calves, lambs, kids and swine: 5 g/animal

PRESENTATION:

100 g, 1 Kg

NOVA VITAMIN AK

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin

COMPOSITION:

Vitamin A

Vitamin K3

TARGET SPECIES:

Poultry, ruminant

DIRECTIONS FOR USE:

Vitamin AK Powder

- is used in the prevention of vitamin A and vitamin K deficiencies or when the need for these vitamins increased,
- It is used to increase resistance against diseases in stress situations (such as transportation, beak cutting, vaccination and seasonal changes).
- Diseases that cause petechial hemorrhages in the intestines, internal organs and muscles,
- in the treatment of Coccidiosis and Mycotoxicosis.
- In cases of immunosuppression and convalescence of diseases



DOSAGE:

Poultry: 250-500 g/1000 L drinking water

Calves and swine: 5 g/animal

PRESENTATION:

100 g and 1 kg

NOVA VITAMIN BEE

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin

COMPOSITION:

Vitamin A, Vitamin D3, g VitaminE, Vitamin K3, Vitamin B1, Vitamin B2 Vitamin B3
Vitamin B5, Vitamin B6, Vitamin B12

TARGET SPECIES:

Bee

DIRECTIONS FOR USE:

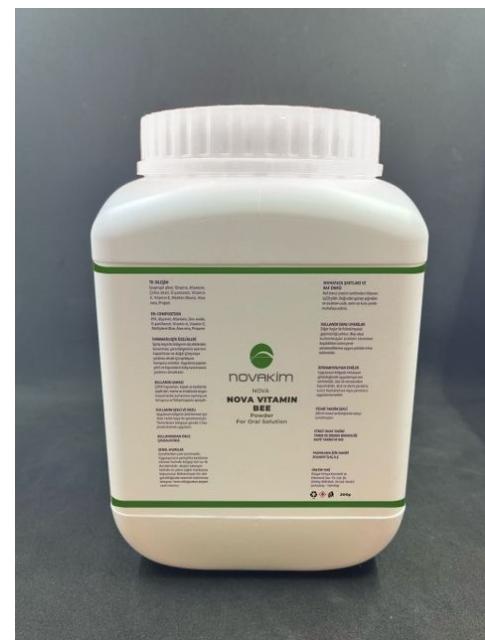
Vitamin bee is a nutritional feed additive intended for use as a support in the treatment of the diseases due to B group vitamins (B1, B2, B3, B5, B6, B12), vitamin A, D₃, E, C and vitamin K3 deficiencies in bees.

DOSAGE:

8-10 g/5L drinking water or sherbet

PRESENTATION:

100 g



NOVA VITAMIN BCK

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin

COMPOSITION:

Vitamin B1

Vitamin B2

Vitamin B6

Vitamin B12

Vitamin K3

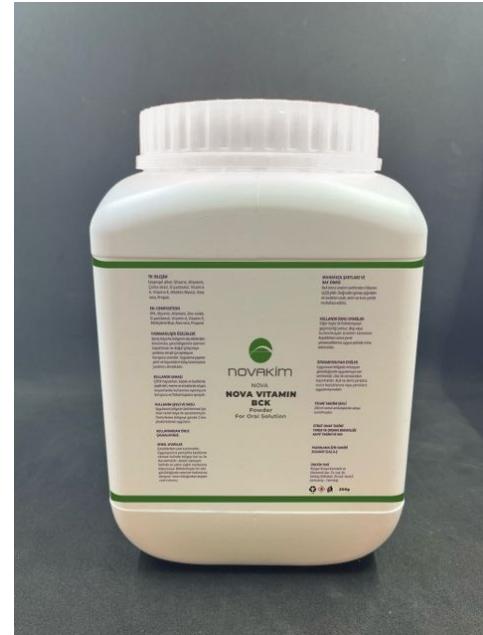
Vitamin C

Folic acid

Nicotinamide

Biotin

Calcium pantothenate



TARGET SPECIES:

Poultry, ruminant, horse

DIRECTIONS FOR USE:

It is used as a support in the treatment of the diseases due to B group vitamins (B2, B3, B6, B12), vitamin C and electrolyte (sodium, potassium, calcium) deficiencies

- metabolic diseases (acidosis, alkalosis, ketosis, pica, milk fever cases)
- developmental disorders (rickets, osteomalacia)
- under stress conditions (transport, temperature, feed and climate changes)

DOSAGE:

Poultry: 100-200 g/1000 L drinking water/day

Cattle, camels and horses: 2-4 g/animal drinking water or feed/day

PRESENTATION:

1 Kg

NOVA VIT C 50

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin

COMPOSITION:

Vitamin C

TARGET SPECIES:

Poultry, ruminant, swine

DIRECTIONS FOR USE:

Vitamin C 50 Powder is used in the supply of vitamin C in animals,

- In case of yield loss due to vitamin C deficiency,
- As a support in the treatment of viral, parasitic and bacterial infections,
- In prevention of any stress situation (Vaccinations, Animal transport, Instant feed changes, Climate changes, Heat stress)
- Improvement of growth, reproductive performance and feed conversion rate,
- Strengthening the immune mechanism and it is used to improve the meat quality.



DOSAGE:

Broiler:

For vaccination, heat/cold stress: 120-200 g/1000 L drinking water/day

For viral, bacterial and parasitic infections: 300 g/1000 L drinking water/day

For transport: 1000 g/1000 L drinking water/day

Layers: 60-120 g/1000 L drinking water/day

Horses:

Training horses: 500-1000 g/ ton feed (5-10 g/10 kg feed)

Non-racing horses: 200-400 g/ton feed (2-4 g/10 kg feed)

Ruminant: 500-1000 g/ton feed

Swine: 4-6 g/10 kg feed

PRESENTATION:

1 Kg

NOVA VIT C 90

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin

COMPOSITION:

Vitamin C

TARGET SPECIES:

Poultry, ruminant, swine

DIRECTIONS FOR USE:

Vitamin C 50 Powder is used in the supply of vitamin C in animals,

- In case of yield loss due to vitamin C deficiency,
- As a support in the treatment of viral, parasitic and bacterial infections,
- In prevention of any stress situation (Vaccinations, Animal transport, Instant feed changes, Climate changes, Heat stress)
- Improvement of growth, reproductive performance and feed conversion rate,
- Strengthening the immune mechanism and It is used to improve the meat quality.



DOSAGE:

Broiler:

For vaccination, heat/cold stress: 25 g/1000 L drinking water/day

For viral, bacterial and parasitic infections: 75 g/1000 L drinking water/day

For transport: 300 g/1000 L drinking water/day

Layers: 30-60 g/1000 L drinking water/day

Horses:

Training horses: 250-500 g/ ton feed (2.5-5 g/10 kg feed)

Non-racing horses: 100-200 g/ton feed (1-2 g/10 kg feed)

Ruminant: 250-500 g/ton feed

Swine: 2-4 g/10 kg feed

PRESENTATION:

1 Kg

NOVA VIT ES

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin-Mineral

COMPOSITION:

Sodium selenite

Vitamin E

TARGET SPECIES:

Poultry, horse, ruminant, swine

DIRECTIONS FOR USE:

VITAMIN ES Powder for oral solution is used to support for

- improvement of fertility, feed conversion rate and carcass quality, egg and hatch efficiency,
- protective treatment of muscle dystrophy, pancreas encephalomalacia (epidemic tremor), exudative diathesis and myopathy.
- prevention and treatment of toxication,
- stimulation of the immune system after vaccination.

DOSAGE:

Poultry: 100 g/ 40 L drinking water

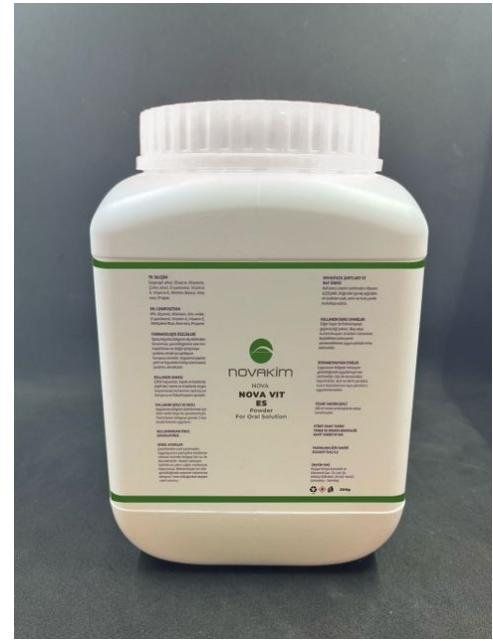
Cattle, camels and horses: 50 g/animal

Sheep and goats: 10 g/animal

Calves, lambs, kids and Swine: 5 g/animal

PRESENTATION:

100 g



NOVA VIT COMPLEX

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin-Mineral

COMPOSITION:

Vitamin A

Vitamin D3

Vitamin E

Vitamin B1

Vitamin B2

Vitamin B6

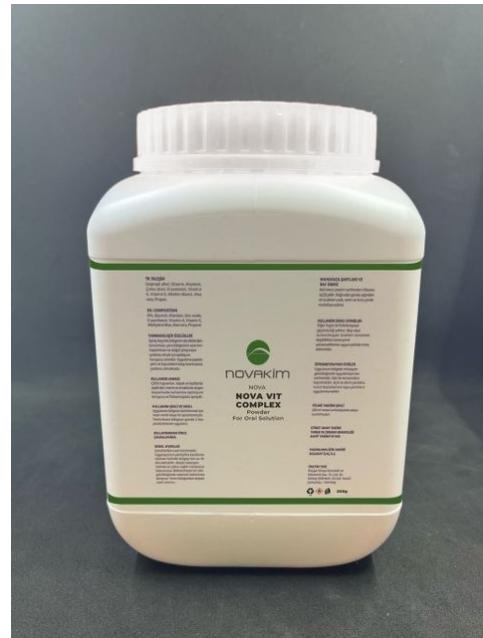
Vitamin B12

Nicotinamide

Calcium pantothenate

Vitamin K

Folic acid



TARGET SPECIES:

Poultry, ruminant, horse, swine

DIRECTIONS FOR USE:

VITAMIN COMPLEX ECO Powder for oral solution is used in deficiency cases of vitamin A, D3, E, B group vitamins (B1, B2, B3, B6, B9, B12), vitamin K and calcium in its composition. It is used to support for improvement of

- immune system
- body resistance in the conditions of immunosuppression and in the recovery periods of diseases and stress conditions
- quality of meat and egg

DOSAGE:

Poultry: 200 g-300 g/ 1000 L drinking water/day

Cattle, camels and horses: 10 g animal/day

Calves, foals and Swine: 5 g animal/day

PRESENTATION:

100 g, 1 Kg

NOVAVIT LIVER

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin-Mineral

COMPOSITION:

Vitamin A

Vitamin D3

Vitamin E

Vitamin C

Vitamin B1

Vitamin B2

Vitamin B6

Vitamin B12

Nicotinamid

Calcium pantothenate

Vitamin K3

Folic acid

D-Biotin



TARGET SPECIES:

Poultry, ruminant, horse, camel

DIRECTIONS FOR USE:

VITAMIN LIVER is used to support the deficiency cases of vitamin A, D3, E, B group vitamins (B1, B2, B3, B6, B7, B9, B12), vitamin C, vitamin K and calcium. It is used for; increasing resistance to diseases in severe stress conditions (transportation, beak cutting, vaccination and seasonal changes) strengthen the immune system, improvement of body resistance in the conditions of immunosuppression and in the recovery periods of diseases and indirect reduce of yield caused by them, supporting purpose in increasing meat and egg production.

DOSAGE:

Poultry: 100 g-150 g/ 1000 L drinking water/day

Cattle, camels and horses: 5 g animal/day

Calves, foals and Swine: 2 g animal/day

PRESENTATION:

100 g, 1 Kg

NOVA ENYZMIN

Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Enzyme-Vitamin-Mineral

COMPOSITION:

Lysozyme

Vitamin E

Vitamin C

Zinc (Zn)

Selenium (Se)



TARGET SPECIES:

Poultry, ruminant

DIRECTIONS FOR USE:

MINENZEM powder for oral solution is a feed additive used for supplying vitamin E, vitamin C, mineral (Zn, Se) and enzyme (lysozyme) deficiencies to correct concurrent clinical or subclinical deficiencies of poultry, cattle, sheep and goats. Can be used as a supportive in stress conditions, prevention of poisoning and at the optimization of reproductive performance, immune function, animal growth as well as egg and hatch efficiency.

It can be given to individual animals via drinking water or feed to supplement the daily ration to suit the needs.

DOSAGE:

Poultry: 200 g/1000L drinking water

Cattle: 10-15 g/per animal/day

Calves: 5-10 g/per animal/day

Sheep: 5 g/per animal/day

Lambs: 2 g/per animal/day

PRESENTATION:

1 Kg, 10 Kg

NOVA VIT-MIN-YEAST

Premix Powder For Oral Solution

PRODUCT CATEGORY:

Feed Additive

THERAPEUTIC GROUP:

Nutritional

PHARMACOTHERAPEUTIC GROUP:

Vitamin&Mineral&Yeast

COMPOSITION:

Vitamins, provitamins

Vitamin A (Retinyl acetate)
Vitamin D3 (Cholecalciferol)
Vitamin E (α -tocopherol acetate)
Vitamin B3 (Nicotinamide)

Elements

Iron (Iron sulphate)
Iodine (Calcium iodate)
Cobalt (Cobalt chloride)
Copper (Copper sulphate)
Manganese (Manganese chloride)
Zinc (Zinc sulphate)
Selenium (Sodium selenite)
Calcium-Phosphorus (Dicalcium phosphate)
Sodium (Sodium chloride)
Magnesium (Magnesium sulphate)

Antioxidants

BHT (Butyl Hydroxitoluene)

Digestive Enhancers

Active Yeast (Saccharomyces)
Inactive Yeast product (Saccharomyces cerevisiae)

Filling substance

Calcium (Calcium carbonate) q.s.p.

TARGET SPECIES:

Ruminant, swine

DIRECTIONS FOR USE:

Vitamin- yeast is a nutritional feed additive premix combined of fat and water soluble vitamins, minerals and yeast. It is used for supplying the vitamin and mineral deficiencies to

correct concurrent clinical or subclinical deficiencies of ruminants. Strategic vitamin and mineral supplementation are aimed at the optimisation of the gut flora, reproductive performance, breeding life cycle, immune function and animal growth.

DOSAGE:

10 kg EcoFarm/ton feed.

Cattle (Up to 1 year): 25 g animal/day

Cattle (From 1-2 years): 25-50 g animal/day

Cattle (Over 2 years): 80-100 g animal/day

Camels: 80-100 g animal/day

Sheep and goats: 10 g animal/day

Lambs: 5 g animal/day

Swine: 5-10 g animal/day

PRESENTATION:

20 Kg

NOVA TOXINBINDER

Premix Powder For Oral Solution

PRODUCT CATEGORY

FEED ADDITIVE

THERAPEUTIC GROUP

TECHNOLOGICAL

PHARMACOTHERAPEUTIC GROUP

Toxin binder&Yeast

COMPOSITION

Contains per kg powder:

Bentonite/Montmorillonit

Inactive Yeast (Saccharomyches cerevisiae)

TARGET SPECIES

Poultry, ruminant, horse, swine

PRESENTATION

20 kg

DIRECTIONS FOR USE

NATURAL TOXINBINDER premix powder is used as a toxin binder in all combined feed.

Bentomis is used to support performance with its binding effect on mycotoxins taken with feed. It increases the feed utilization rate, egg production in laying hens and egg shell quality by prolonging the transit time of feed through the intestine. It regulates the digestive system and has positive effects on intestinal health. It traps ammonia in animal shelters and prevents its harmful effects. It increases live weight and reduces mortality. It prevents clumping and caking in the feed.

RECOMMENDED USAGE

0,5- 1 kg/ton feed

NOVA TOXINBINDER PLUS

Premix Powder For Oral Solution

PRODUCT CATEGORY

FEED ADDITIVE

THERAPEUTIC GROUP

TECHNOLOGICAL

PHARMACOTHERAPEUTIC GROUP

Toxin binder

COMPOSITION

Clinoptilolite of volcanic origin

Ammonium propionate

Ammonium formate

Inactivated yeast culture (*Saccharomyces cerevisiae*)

TARGET SPECIES

Poultry, ruminant, horse, swine

PRESENTATION

20 kg

DIRECTIONS FOR USE

With Clinoptilolite, yeast and organic acids in its composition, NUTURAL TOXINBINDER PLUS

Premix powder,

- binds mycotoxins and removes them from the gastrointestinal tract and therefore,
- removes heavy metal ions due to good cation exchange properties.
- increases the feed conversion rate (FCR) and prevents loss of performance and decrease in yield
- supports immune system.
- prevents caking in the feed via its microporous structures
- regulates intestinal flora: While it increases the number of beneficial microorganisms, it disrupts the flora of harmful microorganisms

RECOMMENDED USAGE

0.5-2.5 kg/ton feed

NOVA TOXINBINDER PLUS XT

Premix Powder For Oral Solution

PRODUCT CATEGORY

FEED ADDITIVE

THERAPEUTIC GROUP

TECHNOLOGICAL

PHARMACOTHERAPEUTIC GROUP

Toxin binder

COMPOSITION

Clinoptilolite of volcanic origin

Inactivated yeast culture (*Saccharomyces cerevisiae*)

TARGET SPECIES

Poultry, Ruminant, Horse, Swine

PRESENTATION

20 kg

DIRECTIONS FOR USE

With Clinoptilolite and yeast in its composition, NUTURAL TOXINBINDER PLUS Premix powder,

- binds mycotoxins and removes them from the gastrointestinal tract
- removes heavy metal ions due to good cation exchange properties.
- prevents performance losses and decrease in yield caused by mycotoxins.
- supports immune system.
- prevents caking in the feed via its microporous structures
- regulates intestinal flora: While it increases the number of beneficial microorganisms, it disrupts the flora of harmful microorganisms

RECOMMENDED USAGE

0.5-2.5 kg/ton feed

NOVA TOXINBINDER

Premix Powder For Oral Solution

PRODUCT CATEGORY

FEED ADDITIVE

THERAPEUTIC GROUP

TECHNOLOGICAL

PHARMACOTHERAPEUTIC GROUP

Toxin binder

COMPOSITION

Clinoptilolite of volcanic origin

TARGET SPECIES

Poultry, ruminant, horse, swine

PRESENTATION

20 kg

DIRECTIONS FOR USE

With Clinoptilolite and yeast in its composition, it binds mycotoxins and removes them from the gastrointestinal tract and therefore, NUTURAL TOXINBINDER Premix powder,

- prevents performance losses and decrease in yield caused by mycotoxins.
- removes heavy metal ions due to good cation exchange properties.
- supports immune system.
- prevents caking in the feed via its microporous structures

RECOMMENDED USAGE

0.5-2.5 kg/ton feed