

For healthier joints and tendons

Supplementary feed for dogs and cats

Contains glucosamine, chondroitin and MSM

Indications:

- glucosamine sulfate supplies joints with building units necessary for regeneration of cells damaged by either osteoarthritis or injuries, and it also plays a role in the wound healing process
- · it creates the factor of biological matrix, regulates the cell growth and joint
- regeneration, regardless of the current damage level
- · it helps in stopping pain and completely renews the cartilage of damaged joints
- it increases collagen and elastin production, as they are the most important segments
- of connective tissue
- · it creates proteins, encourages cartilage growth within damaged joints
- · it aids synthesis of hyaluronic acid, which reduces friction between the cartilage surfaces

ARTRO - 80 tasty tablets Ingredients: glucosamine, cornstarch, chondroitin sulfate, magnesium stearate, methylsulfonylmethane (MSM), arginine.

Composition per one tablet of 1,2 g: Glucosamine - 500 mg, Chondroitin sulfate - 100 mg, Methylsulfonylmethane (MSM) - 20 mg Amino acids: L-arginine (3c362) - 20 mg

Anticaking agents: colloidal silica dioxide (E551b) - 30 mg

Analytical constituents list: raw proteins 5,3%, raw fibers 4%, raw fats 2,3%, raw ash 0,2%, sulphur 0,6%, potassium 5,4%, sodium 0,3%.

Intended use: for healthier bones and more elastic joints and tendons.

Administration: for dogs and cats - 1 tablet a day per 10 kg of body weight. 1/2 tablet a day per 5 kg of body weight.

ARTRO- 140 tasty tablets

Ingredients: glucosamine, cornstarch, chondroitin sulfate, magnesium stearate, methylsulfonylmethane (MSM), L-arginine.

Composition per 1 tablet of 2,5 g: Glucosamine - 1500 mg, chondroitin sulfate - 200 mg, methylsulfonylmethane (MSM) - 60 mg Amino acids: L-arginine (3c362) - 60 mg

Anticaking agents: colloidal silica dioxide (E551b) - 30 mg

Analytical constituents list: raw proteins- 2,4%, raw fibers - 10,72%, raw fats - 1.1%, raw ash - 0.5%, sulphur 1.1%, potassium - 9,4%, sodium - 0,5%.

Intended use: healthier bones and more elastic joints and tendons.

Administration: for larger dog breeds - 1 tablet a day per 40 kg of body weight.







Multivitamins with L-carnitine

Supplementary feed for dogs and cats.

Multivitamins.

Indications:

- at obese dogs, it aids the weight-loss process
- in cases of hard wound healing and alopecia
- · in cases of slowed-down metabolism and exhaustion
- in cases of spasm and muscle paralysis
- for growth stimulation
- for stimulating heart function
- · for icreasing HDL-cholesterol (so called "good" cholesterol)
- · for improving liver function as well as for improving
- locomotor system for physical strengthening of dogs and cats during
- competitions and exhibitions for shiny hair
- for strengthening immune system when the organism resistance is reduced

Ingredients:

cornstarch, brewer's yeast, magnesium stearate, L-carnitine, premix.

Composition per 1 tablet of 1,2 grams:

Vitamins: Vitamin A (3a672a) - 300 IU Vitamin D3 (3a671) - 24 IU L-carnitine (3a910) - 50 mg Vitamin E (3a700) - 1,84 mg Niacin (3a314) - 0,5 mg Vitamin B5 (3a841) - 0.224 mg Vitamin B2 (3a825i) - 0,112 mg Vitamin B1 (3a820) - 0,1 mg Vitamin B6 (3a831) - 0,08 mg Vitamin K3 (3a711) - 0,04 mg Folic acid (3a316) - 0,02 mg Biotin (3a880) - 7,5 µg Vitamin B12 - 1,2 µg

Microelements:

Zinc oxide (3b603) - 2,0 mg Iron (II) sulfate monohydrate (3b103) - 1,6 mg Copper (II) sulfate pentahydrate (3b405) - 0,2 mg Manganese sulfate monohydrate (3b503) - 0,2 mg Potassium iodide (3b201) - 18 µg Sodium selenite (3b801) - 7 µg

Anticaking agents:

Colloidal silica dioxide (E551b) - 30 mg Preservatives and antioxidants: Butylated hydroxytoluene (E321) - 10,04 µg Propyl gallate (E310) - 0,825 µg

Analytical constituents list: raw proteins- 5,2%, raw fibers - 16,6%, raw fats - 3,1%, raw ash - 4,2%

Intended use: multivitamins for increasing the muscle tone at all breeds and categories of dogs and cats.

Administration:

for dogs and cats - 1 tablet a day per 10 kg of body weight. 1/2 tablet a day per 5 kg of body weight.







For larger dog breeds

For healthier and stronger bones

unior

- Supplementary feed for dogs and cats.
- · Contains vitamins and minerals.

Indications:

Calci Multivit+junior and Calci Multivit TITAN are recommended for meeting physiological needs of the body for Calcium and Phosphorus at growing animals and female dogs in the final third of gravidity and in the lactation period.

The combination of Calcium, Phosphorus and vitamins A, D3 and E in a physiological ratio helps to build bones and teeth of a fetus and dogs and cats to grow. It has a preventive effect regarding osteomalacia of adult animals and rachitis of dogs still developing. It supports the function of both muscular and nervous systems.





Calci Multivit+junior - 50 tasty tablets Ingredients: Dicalcium phosphate, vitamins, cornstarch, magnesium stearate Composition per one tablet of 2,5 g: Calcium 16%, phosphorus 12%, sodium 0% (Ca - 510 mg, P - 380 mg) Vitamin D3 (3a671) - 150 IU, Vitamin A (3a672b) - 3000 IU, Vitamin K (3a672b) - 3000 IU, Vitamin E (3a700) - 3 mg Anticaking agents: colloidal silica dioxide (E551b) - 30 mg. Analytical constituents list:

raw proteins - 0%, raw fibers - 0%, raw fats - 0%, raw ash - 58%, calcium- 16%, phosphorus - 12%, sodium - 0% Intended use: provides the organism with

a necessary amount of both minerals and vitamins. **Administration:** for dogs and cats – one tablet a day per 10 kg of body weight. 1/2 tablet a day per 5 kg of body weight.

Calci Multivit TITAN - 100 tasty tablets Ingredients: dicalcium phosphate, vitamins, cornstarch, magnesium stearate Composition per 1 tablet of 3,0 g: calcium 16%, phosphorus 12%, sodium 0% (Ca - 612 mg, P - 456 mg)

Vitamins:

Vitamin D3 (3a671) - 180 IU, Vitamin A (3a672b) - 3600 IU, Vitamin E (3a700) - 3,6 mg

Anticaking agents:

colloidal silica dioxide (E551b) 30 mg. **Analytical constituents list:** raw proteins - 0%, raw fibers - 0%, raw fats - 0%, raw ash - 58%, calcium - 16%, phosphorus - 12%, sodium - 0% **Intended use:** provides the organism with

a necessary amount of both minerals and vitamins. Administration: for larger dog breeds. One tablet a day per 20 kg of body weight.

GMOFREE

50/100 tasty tablets



For healthier urinary system

Indications:

- · it helps to retain normal condition of urinary tract and kidney function
- it increases urinary acid excretion and reduces risk of kidney stone formation
- ·it suppresses development of pathogenic bacteria
- it helps to maintain normal sexual activity
- it increases diuresis
- it stimulates immune system
- · it helps an organism to get rid of toxins



80 tastv

tablets

powder

96g



Ingredients:

Powder for cats

cornstarch, brewer's yeast, magnesium stearate, black blueberry tincture (tablets - 43 mg), premix. Composition per one serving of 1,2 grams:

Vitamins:

Vitamin A (3a672a) - 300 IU Vitamin D3 (3a671) - 24 IU Vitamin E (3a700) - 1,84 mg Niacin (3a314) - 0,5 mg Vitamin B5 (3a841) - 0,224 mg Vitamin B2 (3a825i) - 0,112 mg Vitamin B1 (3a820) - 0,1 mg Vitamin B6 (3a831) - 0,08 mg Vitamin K3 (3a711) - 0.04 mg Folic acid (3a316) - 0,02 mg Biotin (3a880) - 7,5 µg Vitamin B12 - 1,2 µg

Microelements:

Zinc oxide (3b603) - 2,0 mg Iron (II) sulfate monohydrate (3b103) - 1,6 mg Copper (II) sulfate pentahydrate (3b405) - 0,2 mg Manganese sulfate monohydrate (3b503) - 0,2 mg Potassium iodide (3b201) - 18 µg Sodium selenite (3b801) - 7 µg

Anticaking agents:

Colloidal silica dioxide (E551b) - 30 mg Preservatives and antioxidants: Butylated hydroxytoluene (E321) - 10,04 µg Propyl gallate (E310) - 0,825 µg

Analytical constituents list:

raw proteins - 5,3%, raw fibres - 23,4%, raw fats - 2,3%, raw ash - 1,2% Intended use: black blueberry enhances the condition of urinary tract and represents a preventive measure against development of pathogenic microorganisms inside it. Administration:

URO protect (80 tablets) for dogs and cats: 1 tablet a day per 10 kg of body weight. 1/2 tablet a day per 5 kg of body weight. URO protect CAT (96 g of powder) for cats: one pinch per 5 kg of body weight, once a day.

GMOFRFF







For healthier and stronger heart, for seniors

- •Supplementary feed for dogs and cats
- Contains ginseng extracts
- With herbal extracts

Cardio and immunostimulant

Indications:

- it improves vitality of geriatric animal patients
- it strengthens immune system
- · it aids cardiovascular system
- · it helps to prevent bacterial and viral infections
- it prevents occurrence of internal parasites
- it aids protection from acarines and other parasites
- it helps to renew appetite
- it aids cleansing blood with antioxidant effect

Ingredients: Cornstarch, brewer's yeast, magnesium stearate, garlic powder (70 mg), ginseng extracts (70 mg), premix

Composition per 1 tablet of 1,2 grams:

Vitamin A (3a672a) - 300 IU Vitamin D3 (3a671) - 24 IU L-carnitine (3a910) - 50 mg Vitamin E (3a700) - 1,84 mg Niacin (3a314) - 0,5 mg Vitamin B5 (3a841) - 0,224 mg Vitamin B2 (3a825i) - 0.112 mg Vitamin B1 (3a820) - 0,1 mg Vitamin B6 (3a831) - 0,08 mg Vitamin K3 (3a711) - 0,04 mg Folic acid (3a316) - 0,02 mg Biotin (3a880) -7,5 μg Vitamin B12 - 1,2 μg

Microelements:

Zinc oxide (3b603) - 2,0 mg Iron (II) sulfate monohydrate (3b103) - 1,6 mg Copper (II) sulfate pentahydrate (3b405) - 0,2 mg Manganese sulfate monohydrate (3b503) - 0,2 mg Potassium iodide (3b201) - 18 µg Sodium selenite (3b801) - 7 µg

Anticaking agents:

Colloidal silica dioxide (E551b) - 30 mg Preservatives and antioxidants: Butylated hydroxytoluene (E321) - 10,04 µg Propyl gallate (E310) - 0,825 µg

Analytical constituents list: raw proteins - 5,2%, raw fibers - 17,6%, raw fats - 1,7%, raw ash - 0,9%

Intended use: Strengthens the body protective functions. Possesses toning effect.

Administration: for dogs and cats - 1 tablet a day per 10 kg of body weight. 1/2 tablet a day per 5 kg of body weight.











Silymarin for healthier liver

- •Supplementary feed for dogs and cats
- •Contains herbal extracts
- Source of silymarin

Indications:

- It strengthens immunity and stimulates the immune system
- It protects liver cells from free radicals and harmful substances
- Powerful antioxidant complex which aids organism detoxication
- It helps to strengthen blood vessels
- It increases appetite
- · It suppresses development of pathogens

Ingredients:

Cornstarch, Brewer's yeast, Milk thistle extract, Magnesium stearate, Vitamins, Arginine.

Composition per 1 tablet of 1,2 g:

Aroma: Milk thistle extract (silymarin) - 100 mg.

Amino acids: L-arginine (3c362) - 30 mg.

Anticaking agents: Colloidal silica dioxide (E551b) - 30 mg.

Vitamins: Vitamin A (3a672a) - 3 mg, Vitamin E (3a700) - 1 mg.

Analytical constituents list:

raw proteins 3,2%, raw fibers 16,3%, raw fats 2,5%, raw ash 3,5%.

Intended use:

- Protects the liver cells from free radicals and other toxic substances;
- Convenient when changing the diet and in cases of diarrhea.

Administration:

For dogs and cats - 1 tablet a day per 10 kg of body weight. 1/2 tablet a day per 5 kg of body weight.



GMOFREE









Tablets for dogs

For stress, fear and aggressive behaviour control

- Supplementary feed for dogs
- Contains valerian, passion fruit, L-tryptophan and vitamin B1

Recommendation for usage:

 in some stressful situations brought about by diverse causes such as: fire crackers, fireworks, trips, visits to the veterinarian, grooming, change of owner, change of the life environment and circumstances;

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· the product reduces aggression at dogs;

Ingredients:

Cornstarch, Valerian root extract, Magnesium stearate, Passion fruit extract, Magnesium oxide, Vitamins

Composition per one tablet of 1,2 g: Aroma:

Valerian root extract - 200 mg, Passion fruit extract - 75 mg

Amino acids: L-tryptophan (3c441) - 25 mg

Anticaking agents: Colloidal silica dioxide (E551b) - 30 mg

Vitamins: Vitamin B1 (3a820) - 3 mg

Analytical constituents list: raw proteins - 24%, raw fibers - 4%, raw fats - 8%, raw ash - 0,2%

Intended use: Stress Control is convenient for fear, stress and aggressive behaviour contol at dogs.

Administration: for dogs - 1 tablet a day per 10 kg of body weight, with larger dog breeds start with one to two tablets and add more if necessary.

GMOFREE









Ingredients: cornstarch, brewer's yeast, flax seeds,

For healthier skin and shinier fur

- Supplementary feed for dogs and cats
- Source of omega 3, 6 and 9 fatty acids
- For healthier skin and shinier fur

Delivers high levels of Omega-6 and Omega-3 essential fatty acids in a 5:1 ratio along with vitamin E. Supports organ defenses, skin integrity and hair coat quality. A unique veterinary formulation for dogs and cats. A dermatological supplement for your dog designed to support his skin health and the nice appearance of his coat. Its ingredients include omega fatty acids and vitamin E, and it is intended to support skin tissue and texture health, as well as the circulation. Along with antioxidants like Vitamin E, plus the power of omegas 3 and 6, this supplement is the perfect way to support your pet's recovery after surgery.



magnesium stearate, borage expeller, L-carnitine, fish oil, algal oil, premix Composition per one tablet of 1,2 grams: Vitamins: Vitamin A (3a672a) - 300 IU Vitamin D3 (3a671) - 24 IU L-carnitine (3a910) - 50 mg Vitamin E (3a700) - 1,84 mg Niacin (3a314) - 0,5 mg Vitamin B5 (3a841) - 0,224 mg Vitamin B2 (3a825i) - 0,112 mg Vitamin B1 (3a820) - 0,1 mg Vitamin B6 (3a831) - 0,08 mg Vitamin K3 (3a711) - 0,04 mg Folic acid (3a316) - 0,02 mg Biotin (3a880) - 7,5 μg Vitamin B12 - 1,2 μg **Microelements:** Zinc oxide (3b603) - 2,0 mg Iron (II) sulfate monohydrate (3b103) - 1,6 mg Copper (II) sulfate pentahydrate (3b405) - 0,2 mg Manganese sulfate monohydrate (3b503) - 0,2 mg Potassium iodide (3b201) - 18 µg Sodium selenite (3b801) - 7 µg **Anticaking agents:** Colloidal silica dioxide (E551b) - 30 mg **Preservatives and antioxidants:** Butylated hydroxytoluene (E321) - 10,04 µg Propyl gallate(E310) - 0,825 µg **Analytical constituents list:** raw proteins - 8,3%, raw fibers - 14,7%, raw fats - 18,7%, raw ash - 2,1% Intended use: source of omega 3, 6 and 9 essential fatty acids for maintaining helathy skin and shiny fur of your pets. Administration: for dogs and cats - 1 tablet a day per 10 kg of body weight. 1/2 tablet a day per 5 kg of body weight.







immuno



Tablets for dogs and cats

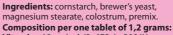
For boosting immunity much faster

- Supplementary feed for dogs and cats
- Instantaneous immunity boost
- Source of immunoglobulin

Indications: Immuno Colastra is given as the prevention in the first days of life for the sake of increasing the immunity, as well as in the initial stage of both virus and bacterial infections with the aim of increasing non-specific immunity.

In the course of stress (for instance, during travel or owner change), tablets should be given to a pet every day in course of a week. ImmunoColastra, apart from immunoglobulin which serves as a rapid immunity booster, also contains high concentrations of vitamins and minerals which

positively affect all the physiological functions of an organism. Vitamins and minerals strengthen the effect of immunoglobolin and also create conditions for its more efficient effect.



Vitamins: Vitamin A (3a672a) - 300 IŪ Vitamin D3 (3a671) - 24 IU Vitamin D3 (3a670) - 1,84 mg Niacin (3a314) - 0,5 mg Vitamin B5 (3a841) - 0,224 mg Vitamin B2 (3a825i) - 0,112 mg Vitamin B1 (3a820) - 0,1 mg Vitamin B6 (3a831) - 0,08 mg Vitamin K3 (3a711) - 0,04 mg Folic acid (3a316) - 0,02 mg Biotin (3a880) - 7,5 μg Vitamin B12 - 1,2 μg

Microelements:

Zinc oxide (3b603) - 2,0 mg Iron (II) sulfate monohydrate (3b103) - 1,6 mg Copper (II) sulfate pentahydrate (3b405) - 0,2 mg Manganese sulfate monohydrate (3b503) - 0,2 mg Potassium iodide (3b201) - 18 µg Sodium selenite (3b801) - 7 µg

Anticaking agents:

Colloidal silica dioxide (E551b) - 30 mg Preservatives and antioxidants: Butylated hydroxytoluene (E321) - 10,04 µg Propyl gallate (E310) - 0,825 µg

Analytical constituents list:

raw proteins - 69,5%, raw fibers - 67,5%, raw fats - 1,9%, raw ash - 21,5%

Intended use: Immuno Colastra is recommended as a preventive measure for boosting immunity in all ages and particularly in the first days of life. Administration: For dogs and cats - 1 tablet a day per 10 kg of body weight. 1/2 tablet a day per 5 kg of body weight.

GMOFREE









Tablets for pigeons

Vitamin supplementary for high-flying pigeons and other pigeon categories

Indications:

- · Inflammation processes of eyes and eyesight loss
- In cases of keratosis of skin and serosa
- Difficulties in treating wounds
- Gout
- · Disturbed resistance of organism to infections
- Disturbed body posture
- · Rachitis of small pigeons

Columbocarnitin is a combination of important vitamins soluble in either water or fats with microelements, L-carnitine, brewer's yeast and glucose which are all important for a normal pigeon development. Vitamins participate in growth process, reproduction, feathering process and they increase the protection strength from various diseases and infections, they increase the flying height results of messenger pigeons and highlying pigeons.

- Supplementary feed for pigeons
- Multivitamins

Ingredients: cornstarch, brewer's yeast, magnesium stearate, L-carnitine, premix. Composition per one tablet of 0,2 grams: Vitamins: Vitamin A (3a672a) - 50 IU Vitamin D3 (3a671) - 4 IU L-carnitine (3a910) - 8,33 mg Vitamin E (alpha-tocopheryl acetate - 3a700) - 0,31 mg Niacin (3a314) - 83,3 µg Potassium D Pantothenate (3a841) - 37,3 µg Vitamin B2 (riboflavin - 3a825i) - 18,7 mkg Vitamin B1 (thiamine hydrochloride - 3a820) - 16,7 µg Vitamin B6 (pyridoxine hydrochloride - 3a831) - 13,3 µg Vitamin K3 (menadione nicotinamide bisulphite - 3a711) - 6,7 µg Folic acid (3a316) - 3,3 µg Biotin (3a880) - 1,25 µg Vitamin B12 (cyanocobalamin) - 0,2 µg

Microelements:

Zinc oxide (3b603) - 0,33 mg Iron (II) sulfate monohydrate (3b103) - 0,27 mg Copper (II) sulfate pentahydrate (3b405) - 33,3 µg Manganese sulfate monohydrate (3b503) - 33,3 µg Potassium iodide (3b201) - 3 µg Sodium selenite (3b801) - 1,17 µg

Anticaking agents:

Colloidal silica dioxide (E551b) - 5 mg Preservatives and antioxidants: Butylated hydroxytoluene (E321) - 1,67 µg Propyl gallate (E310) - 0,14 µg

Analytical constituents list: raw proteins - 5,2%, raw fibers - 16,6%, raw fats - 3,1%, raw ash - 4,2%

Intended use: multivitamins for increasing the muscle tone of all kinds and categories of pigeons. Administration: for pigeons - 1 tablet per bird, 1 to 2 times a day.

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Tablets for pigeons

Vitamin supplementary feed for healthier and stronger bones of pigeons still developing

Indications:

- To encourage growth
- For disturbed body posture
- For prevention and as therapy in cases of rachitis of small pigeons
- To encourage sexual activity and fertility
- For inflammation processes of eyes
- Gout (joint stiffness)

CALCI plus is recommended to meet the body physiological needs for Calcium and Phosphorus of developing pigeons. The combination of Calcium, Phosphorus and vitamins A, D3 and E in a physiological ratio helps the bone construction. It acts as prevention in cases of rachitis and supports the function of locomotor apparatus.

CALCI plus also strengthens the egg shell.

- Supplementary feed for pigeons
- Contains vitamins and minerals

Ingredients:

dicalcium phosphate, vitamins, cornstarch, magnesium stearate

Composition per one tablet of 0,2 g:

calcium - 16%, phosphorus - 12%, sodium - 0%

Vitamins:

Vitamin D3 (3a671) - 12 IU Vitamin A (3a672b) - 240 IU Vitamin E (alpha tocopheryl acetate - 3a700) - 3,6 mg

Anticaking agents: colloidal silica dioxide (E551b) - 30 mg

Analytical constituents list:

raw proteins - 0%, raw fibers - 0%, raw fats - 0%, raw ash - 58%, calcium - 16%, phosphorus - 12%, sodium - 0%

Intended use:

Provides an organism with sufficient amount of both minerals and vitamins.

Administration:

For pigeons - one tablet per bird, two times a day.

GMOFREE









Powder for exotic and decorative bird kinds

Vitamin supplementary feed for healthier and stronger bones of young birds still growing, for harder egg shell and higher quality feathering.

- Supplementary feed for decorative and exotic birds
- · Contains both vitamins and minerals

Indications:

- For encouraging growth
- For body posture disorders
- For prevention of rachitis and as a therapy for young birds
- For enhancing sexual activity and improving reproductive abilities of both male and female birds

ORNI Calcium is recommended for meeting the body physiological needs for Calcium and Phosphorus at young birds still growing. The combination of calcium, phosphorus and vitamins A, D3 and E in a physiological ratio helps to build bones. It has a preventive effect when it comes to rachitis occurrence and it supports the function of locomotor apparatus.

ORNI Calcium strengthens the egg shell and enhances reproductive abilities.

Ingredients:

dicalcium phosphate, vitamins, cornstarch, magnesium stearate

Composition per 1 kg of the powder: calcium - 16%, phosphorus - 12%, sodium - 0%

Vitamins: Vitamin D3 (3a671) - 60.000 IU, Vitamin A (3a672b) - 1.200.000 IU, Vitamin E (alpha tocopheryl acetate - 3a700) - 1200 mg;

Anticaking agents: colloidal silica dioxide (E551b) - 12 000 mg

Analytical constituents list: raw proteins - 0%, raw fibers - 0%, raw fats - 0%, raw ash -58%, calcium - 16%, phosphorus - 12%, sodium - 0%

Intended use: provides an organism with sufficient amount of both minerals and vitamins.

Administration: for decorative and exotic birds. 1 g is dissolved in 1 liter of water or in 100 g of compact food, once a day.

GMOFREE

powder

50 q







Powder for exotic and decorative bird kinds

Vitamin supplementary feed for exhibition canaries, parrots and exotic species; contains polyvitamins, microelements, proteins and nourishing ingredients.

Multivitamin powder

Indications:

- Inflammation processes on eyes and eyesight loss
- In cases of skin keratosis
- For difficulies in treating wounds
- For disturbed organism resistance to infections
- For disturbed metabolism
- Appetite loss
- Spasms and muscular paralysis
- For stimulating heart function
- For improving liver function
- For encouraging growth
- For encouraging sexual activity and ferttility



ORNI Carnitin is a combination of vitamins soluble either in water or fats, with microelements. L-carnitine, brewer's yeast and glucose, which are all important for a normal development of canary birds, parrots and exotic species. Vitamins participate in the growth process, reproduction, feathering process and they increase protective power against different diseases and infections, they improve results of exhibition canary birds, parrots and exotic species.

Ingredients: cornstarch, brewer's yeast, magnesium stearate, L-carnitine, premix.

Composition per 1 kg of powder: Vitamins:Vitamin A (3a672a) - 250 000 IU Vitamin D3 (3a671) - 2000 IU L-carnitine (3a910) - 41650 mg Vitamin E (alpha-tocopheryl acetate - 3a700) - 1550 mg Niacin (3a314) - 416,5 mg Calcium D Pantothenate (3a841) - 186,5 mg Vitamin B2 (riboflavin - 3a825i) - 93,5 mg Vitamin B1 (thiamine hydrochloride - 3a820) - 83,5 mg Vitamin B6 (pyridoxine hydrochloride - 3a831) - 66,5 mg Vitamin K3 (menadione nicotinamide bisulphite - 3a711) - 33,5 mg Folic acid (3a316) - 16,5 mg Biotin (3a880) - 6,25 µg Vitamin B12 (cyanocobalamin) - 1,0 mg **Microelements:** Zinc oxide (3b603) - 1650 mg Iron (II) sulfate monohydrate (3b103) - 1350 mg Copper (II) sulfate pentahydrate (3b405) - 166,5 mg Manganese sulfate monohydrate (3b503) - 166,5 mg Potassium iodide (3b201) - 15 mg Sodium selenite (3b801) - 5,85 mg

Anticaking agents:

Colloidal silica dioxide (E551b) - 25 000 mg **Preservatives and antioxidants:**

Butylated hydroxytoluene (E321) - 8,35 mg Propyl gallate (E310) - 0,7 mg

Analytical constituents list: raw proteins - 5,2%, raw fibers- 16,6%, raw fats - 3,1%, raw ash - 4,2% Intended use: multivitamins for increasing the muscle tone of all kinds and categories of decorative and exotic birds. Administration: for decorative and exotic birds,

1 gram is mixed with 100 g of compact food, once a day.

powder

