



REPROVET female

complementary feed for dogs and cats – with Marrubium vulgare for improvement of the reproduction of dogs and cats females

Analytical values: crude fiber %, crude ash %, crude protein %, crude oils and fats %

Composition: brewer's yeast, cellulose powder, calcium carbonate, Marrubium vulgare 300 000 mg/kg, omega 3 fatty acids 2.000 mg/kg,

Additives (per kg):

Nutritional: Vitamins: A 3a672a 700,000 IU, D3 3a671 40,000 IU, E 3a700 (alfa tocoferil acetate) 6,000 mg, C 400 mg, Folic acid (B9) 400 mg, B2 300 mg, B6 150 mg, K3 100 mg, B1 100 mg , B12 40 mcg.

Trace elements: zinc (zinc sulphate monohydrate) E6 2,1 500 mg, Iron (ferrous chelate of aminoacids hydrate) E1 1000 mg, manganese (manganese sulphate monohydrate) E5 700 mg, zink (zinc chelate of aminoacids hydrate) E6 700 mg, copper (copper chelate of aminoacids hydrate) E4 200 mg, , iodine (calcium iodate, anhydrous) E2 50 mg, selenium (Selen methionine) 3b813 15mg, selenium (sodium selenite) E8 10 mg.

Instruction for use: give 1 tablet up to 10 kg body weight per day.

Maximum daily dosage: 2 tablets up to 10 kg body weight per day

RECOMMENDATIONS ON THE USE

- **Reprov female** is used for up to 3 months in continuity, followed by a break.
- In females with a regular cycle, it starts 1.5 to 2 months before the expected cycle and is used up to half of the pregnancy, which is a total of 3 months.
- In females who have a longer break between cycles, supplementation begins 5-6 months after the previous cycle.
- It is important to give **Reprov female** in the first month of pregnancy because its composition can help obtain a healthy and vital litter with a stronger immune system.

AVAILABLE PACKAGES

- 100 tablets

REPROVET female stimulates ovulation and maturation of egg cells, prevents from numerous complications avoiding conception, helps the placenta and fetusto grow and develop.



Marrubium vulgare positively influences a normal sexual cycle in females, regulates the functioning of the sexual glands and the production of sexual hormones. Normalization of secretion of sex hormones stabilizes functioning of the reproductive organs. Hormonal imbalance is indeed the most common cause of infertility.

Vitamin B 9, vitamin B 6 and vitamin B 12 prevent the most common complications in pregnant females such as miscarriage, placental detachment, premature birth, low birth weight, abnormalities of the brain and spinal cord. The daily requirements for vitamin B 9 during pregnancy are numerous and they are usually not met by the daily nutrition. Folic acid is responsible for many functions of the body, for the growth of embryo and fetal cells. It is important to note that most of the damage caused by vitamin B 9 deficiency occurs during the first few weeks of pregnancy. Therefore, pre-conception supplements are necessary.

Vitamin B 2 helps to produce the needed energy for the development of bones, muscles and the nervous system of the fetus. In case of a lack of this vitamin, puppies and kittens may be prone to anemia, poor growth, digestive disorders, and a weaker immune system.

Vitamin E improves the function of the sex organs, normalizes the secretion of estrogen and progesterone, contributes to the maturation of the egg cells. Vitamin E is one of the most potent antioxidants; it destroys noxious free radicals that can destroy genetic material. It has been proven that vitamin E can help to achieve greater thickness of the endometrium (inner layer of the uterus), which increases the chances of conception.

Vitamin A supports the development of bones and teeth in puppies and kittens, as well as the immune system. In vitro, the influence of Vitamin A is mostly related to strengthening of the mucous membrane of the reproductive tract, thereby increasing the resistance to infection and to the negative effect of microorganisms.

Vitamin D is well known as a basic component necessary for good calcium absorption, and it is especially important for the development of the fetal teeth and bones.

Vitamin C helps iron absorption and builds a healthy immune system in mothers and fetuses.

Zinc is important for the growth of the fetus because it helps in cell division (the primary process in the growth of fetal tissues and organs).

Iron is necessary to develop and support of red blood cells, leading to blood volume increase in bitches and cat. It is difficult to absorb sufficient quantities of iron by the food to meet all the demands. In absence of sufficient quantity of iron, the fetus will take mother's reserves of iron, often causing maternal anemia and exhaustion. Administration of iron supplements will ease this condition.

Omega 3 fatty acids are essential for the intrauterine development of the brain and nervous system. In fully mature bitches, these acids prevent inflammatory processes of the mucous membranes, having positive effects on synthesis of the hormones.



REPROVET male

complementary feed for dogs and cats – with omega 3 fatty acid for improvement of the reproduction of dogs and cats males

Analytical values: crude fiber 24.5%, crude ash 16.6%, crude protein 4.40%, crude oils and fats 1.40%

Composition: brewer's yeast, cellulose powder, silicon dioxide, magnesium stearate, L-carnitine 3a910 300.000 mg/kg, Dried algae-Schizochytrium limacinum (omega 3 fatty acids) 3.000 mg/kg

Additives (per kg):

Nutritional: Vitamins: A 3a672a 500.000 IU, D3 3a671 40,000 IU, E 3a700 (alfa tocoferil acetate) 6,000 mg, C 800 mg, B2 400 mg, K3 100 mg, , folic acid 150mg, B1 200 mg, B6 150 mg, B12 40 mcg.

Trace elements: zinc (zinc sulphate monohydrate) E6 1.500 mg, manganese (manganese sulphate monohydrate) E5 1.200 mg, iron (ferrous II sulphate, monohydrate) E1 800 mg, zink (zinc chelate of aminoacids hydrate) E6 700 mg, Iron (ferrous chelate of aminoacids hydrate) E1 500 mg, copper (copper chelate of aminoacids hydrate) E4 200 mg, , iodine (calcium iodat, anhydrous) E2 50 mg, selenium (selenomethionine) 3b813 15mg, selenium (sodium selenite) E8 10 mg.

Regular, recommended daily intake:

1 tablet up to 10 kg body weight

Reinforced therapy, recommended daily intake:

2 tablets up to 10 kg body weight.

RECOMMENDATIONS ON THE USE

- **Reprovat male** is recommended for males diagnosed with semen quality problems.
- It is also recommended for exhibiting and working dogs that have a higher number of mating during the year.
- **Reprovat male** increases the number of sperm and the percentage of normal forms. It affects their motility by giving them more energy and thus may contribute to an increased percentage of fertilized eggs.
- The full effect is evident after 7 to 8 weeks of using the product.

AVAILABLE PACKAGES

- 100 tablets
- **Reprovat male** improves the quality of the produced semen of male dogs and cats by increasing the volume of semen, the number of spermatozoa, and the percentage of normal forms of spermatozoa. **Reprovat male** reduces the proportion of immature and pathological forms of spermatozoa and in this way improves the reproductive characteristics of male dogs and cats.
- **L-carnitine** affects the mobility of spermatozoa – giving them more energy, greater penetration, faster mobility, and a longer life in the reproductive tract of the female. L-carnitine thus increases the percentage of fertilized egg cells.
- **Vitamin E, omega 3 fatty acids** protect spermatozoa in stressful situations caused by external factors. Omega 3 fatty acids are precursors of phospholipids, a compound that enriches the spermatozoa membrane. The vitamin E in **REPROVET male** reduces



damage to sperm cells caused by free radicals, which improves the fertility of male dogs and cats.

- **Vitamin C** protects ejaculation from oxidative damage. It also prevents agglutination (sticking of semen), which significantly increases the fertilization.
- **Vitamin D** affects the proper development of the sperm nucleus, as well as the enhancement of the male libido.
- The **minerals** included in **REPROVET male** participate in the process of semen production and maturing in dogs and cats.
- **Zinc** is involved in the production and maturing of the semen, with a direct influence on the Leydig cells. Zinc deficiency in the body reduces the level of testosterone, and indirectly lessens both the number of sperm and the fertility.
- **Selenium** is a part of several enzymes that directly affect the normal spermatogenesis. One of the most important roles of this trace element is the formation and maturing of sperm tails.
- According to the latest research, **iodine** is an important element in reproduction, because by including high doses of iodine in the nutrition of dogs and cats, the volume of semen is increased, as well as the mobility of spermatozoa. **Iodine** also directly affects the improvement of the male libido.
- The experience we have gained as top breeders, Doctor of Veterinary Medicine and nutritionists dealing with animal nutrition, as well as the advice we receive from professors and professional associates of the **Department of Nutrition of the Faculty of Veterinary Medicine in Belgrade** guarantee that you will achieve the desired results with our products.
- In cooperation with the **Veterinary Institute in Novi Sad**, **DR VET** is carrying out the study of the effects of **Reprovit male** on improving the reproductive power of male dogs. The results we obtained after only 7 weeks of using the preparations are very encouraging and show a positive effect of the preparations on the quality and density of semen, the number of spermatozoa, as well as a better mobility.



MOBILITYVET

complementary feed for dogs and cats –with glucosamine, chondroitin sulfate and hyaluronic acid for joint structures

Analytical values: crude protein 11 %, crude fiber 20%, crude ash 18 %, crude oils and fats 6%

Composition: brewer's yeast, cellulose powder, silicon dioxide, magnesium stearate, glucosamine (35 %), calcareous marine algae (up to 10%), chondroitin sulphate (10 %), Metilsulfonimetan (MSM) 5%, Dried algae-Schizochytrium limacinum 0,5% (omega 3 fatty acids), hyaluronic acid (0,5 %).

Additives (per kg):

Nutritional: Vitamins: E 3a700 (RRR alpha tocopherol) 10 000 mg, C 40 000 mg.

Trace elements: manganese (manganese sulphate monohydrate) E5 4,000 mg, zinc(zinc sulphate monohydrate) E6 5 000 mg, copper (copper sulphate pentahydrate) E4 1 000 mg.

The regular, daily recommended amount for a period of 4-6 weeks:

1 tablet up to 10 kg bodyweight, continue giving as needed.

The daily recommended dose for maximum therapy:

2 tablets up to 10 kg bodyweight.

RECOMMENDATIONS ON THE USE

- **Mobilityvet** is recommended preventively in younger categories of dogs and cats especially in the period from 4 to 10 months of age when growth is most intense to prevent skeletal system deformities, weak joints, and soft tissues. For this period, a regular, daily dose of **Mobilityvet** 1 tablets per 10 kilograms of body weight is recommended.
- For noted and diagnosed deformities, acute and chronic changes in the joints, weakness of the tendons and connective tissue. A therapeutic dose of 2 tablets per 10 kilograms of body weight for 2 to 4 weeks is recommended here and then reduce to a regular dose until when there is a need.
- **Mobilityvet** is also intended to relieve pain caused by changes caused by aging and reduce the secretion of synovial fluid. A therapeutic dose of 2 tablets per 10 kilograms of body weight for 2 to 4 weeks is also recommended and then reduced to a regular dose until when there is a need.

AVAILABLE PACKAGES

- 100 tablets
- **MOBILITYVET** is a supplement designed for all categories of dogs and cats. It strengthens the ligaments, ensures the normal development of the skeletal system, the regeneration and protection of joints and cartilage. Another purpose of **MOBILITYVET** is to alleviate the pain caused by the changes occurring due to a decrease of synovial fluid flow. The preventive use of **MOBILITYVET** is recommended in younger categories of dogs and cats to avoid deformities of the skeletal system, weak joints, and soft tendons.
- A large number of components in **MOBILITYVET** makes it a complex product. During its development, the support of a large number of metabolic processes related to the locomotor system of dogs and cats was taken into account.



- **Glucosamine** – represents an amino saccharide which takes part in creating glycosaminoglycan (GAGs), necessary to restore the cartilage and the joints. Glucosamine improves joint flexibility and allows a tighter connecting between joints. The reduction of inflammatory mediators is another important role of glucosamine. They also accelerated the degradation of cartilage in older dogs.
- **Chondroitin** – stimulates the retention of water and nutrients in the connective tissue, which is very important as cartilage is not nourished by the bloodstream. Increased elasticity of cartilage is one of the important roles of chondroitin and its use is recommended for older dogs and cats. The stimulation of the metabolism by chondrocytes and the synthesis of proteoglycan and collagen (the basic components of new cartilage) is another important role of chondroitin.
- **Hyaluronic acid** – it can be found in the synovial fluid, and it has the function of lubricating the joints; furthermore, it is also an essential component of the cartilage matrix. It is a hydrophilic substance (binding water molecules) and it fills up intercellular spaces and gives volume and strength to tissues.
- **Calcereous Marine Algae**, which make up 10% of **MOBILITYVET**, are an excellent source of easily absorbed minerals, especially sulfur. The main role of sulfur is maintaining joint flexibility and reducing pain caused by an inflammation.
- **Vitamin E** – a natural antioxidant which is used to neutralize harmful radicals released by inflammatory reactions. The positive effect on the growth of chondrocytes is a very important role of this vitamin. The effect on the reduction of pain in dogs and cats with problematic joints is also taken into account in the prevention of problems.
- **Vitamin C** – an essential nutrient required for the biosynthesis of collagen (a structural protein in connective tissue). With a high antioxidant capacity, vitamin C affects the protection of cartilage and chondrocytes. Vitamin C deficiency affects the destabilization of collagen.
- The **Mn, Zn** and **Cu** minerals act catalytically on many biochemical reactions related to the locomotor system. They also serve as building blocks in the construction of connective tissues. Copper, the essential component of lysyl oxidase, supports the production of collagen and elastine in the cartilage and bone tissue. Manganese supports the collagen production.
- Due to the presence of **omega 3 fatty acids** and their composition, **MOBILITYVET** reduces pain and the inflammatory reactions. Due to the synergistic effects of the mentioned acids, joint damage in dogs with osteoarthritis is reduced. Reducing the degradation of collagen in joints is one of the most important effects of omega 3 fatty acids.



DERMAVET

complementary feed for dogs and cats – with omega 3 fatty acids for a shiny coat and a vital skin

Analytical values: crude fiber 24%, crude protein 18%, crude ash 14 %, crude oils and fats 2%.

Composition: brewer's yeast, cellulose powder, silicon dioxide, magnesium stearate, dried algae-schizochytrium limacinum 0,6%.

Additives (per kg):

Nutritional: Vitamins: B1 300 mg, B3 (niacin) 2000 mg, B5 1000 mg, B2 1000 mg, C 600 mg, B6 400 mg, Folic acid 400 mg, H (biotin) 50 mg, B12 1mg.

Trace elements: Zinc(zinc sulphate monohydrate) E6 1000 mg, Zinc-(Zn) Chelate 1000 mg, manganese (manganese sulphate monohydrate) E5 1000 mg, Copper (copper sulphate pentahydrate) E4 400 mg, Selenium (sodium selenite) E8 5 mg.

Fatty acid: omega 3 fatty acids DHA (dried algae-schizochytrium limacinum) 6000 mg

Recommended daily feeding amount for animals:

1/2 tablet for cats.

1 tablet per 10kg of dog's body weight.

Enhanced therapeutic values – daily recommended dose:

1 tablet for cats.

2 tablets per 10kg of dog's body weight.

RECOMMENDATIONS ON THE USE

- **Dermavet** is used for allergic reactions to the skin, irritation due to the presence of parasites, inflammation of the skin. It is recommended twice a year for hair replacement and increased molting. In these situations, a therapeutic dose of **Dermavet** 2 tablets per 10 kilograms of body weight is given for 3 to 5 weeks and then continued with a regular, daily dose of 1 tablet per 10 kilograms of body weight.
- Use **Dermavet** in dog and cat preparation for the show season as well as throughout the season. For these purposes, we recommend a regular, daily dose of 1 tablet per 10 kilograms of body weight.
- **Dermavet**, because of its balanced composition, can be used for an indefinite period of time.

AVAILABLE PACKAGES

- 100 tablets

Skin health and the quality of the hair of dogs and cats is a very important part in the life of our pets. Many dog breeds have problems with fur and skin, since many of those animals do not originate from this climate, and, at the same time, the ingredients of their food may have not been a part of their diet. This problem has to be addressed in detail, given that the factors which affect the quality of hair and skin are manifold. The skin problems which are very common are allergic reactions, irritation due to parasites, and skin inflammation. The problems of pets' coats are dry and brittle fur, dull coats, hair loss and a loss of pigmentation.

Dermavet is a product consisting of vitamins, minerals, polyunsaturated fatty acids, and yeasts.



Each of these elements improves the health of dog and cat fur. Biotin takes part in the synthesis of keratin (the basic ingredient for hair, skin, and nails). Essential omega 3 fatty acids originating from dried sea algae affect stabilization and reduction of inflammatory processes. In addition to this, they also affect the quality and shine of the coat.

Brewer's yeast is a source of vitamins and minerals which have a positive effect on the quality and health of the skin and coat.

B complex vitamins have a positive effect on the shine of the coat and, therefore they are included in Dermavet. Organic and inorganic zinc affects the health and regeneration of the skin as well as the quality of the coat. By using Dermavet, positive effects are noticeable in dogs and cats in the first few days. A preventive use of this product is recommended during the exhibition season, as well as during shedding to reduce its intensity.

The experience we have gained as top breeders, veterinarians and nutritionists who specialized in animal nutrition as well as the advice we receive from the professors and associates at the Department of Nutrition of the Faculty of Veterinary Medicine in Belgrade guarantee that you will achieve the desired results with our products.

KALCIVET

mineral complementary feed for dogs and cats-with amino acids(lysine, methionine)

Analytical values:calcium 18%, phosphorous 6%, lysine 0,4 %, methionine 0,4%, sodium 0,2%

Composition: brewer's yeast, cellulose powder, calcium carbonate, monocalcium phosphate, silicon dioxide, magnesium stearate, magnesium oxide.

Additives (per kg):

Nutritional:

Vitamins: A E672 700.000 IU, D3 E671 40.000 IU, E 3a700 (RRR alpha tocopherol) 3.000 mg, C 2000 mg B3 (niacin) 1.000 mg, B2 600 mg, B5 500 mg,B1 300 mg, B6 200 mg, K3 150 mg, Folic acid100 mg, H (biotin)10 mg, B12 0.8mg.

Trace elements: zinc(zinc sulphate monohydrate) E6 2.000 mg, iron (ferrous II sulphate, monohydrate) E1 2000 mg, manganese (manganese sulphate monohydrate) E5 1500 mg, copper chelate of aminoacids hydrate E4 100 mg, iodine (calcium iodat, anhydrous) E2 35 mg, selenium(sodium selenite) E8 5 mg.

Amino acids:Methionine 3c301(DL-Methionine) 4000 mg, Lysine 3c323 (L-Lysine Monohydrochloride 4000 mg.

Recommended daily feeding amount for animals:

1 tablet up to 10kg of body weight

Enhanced therapeutic values – daily recommended dose

2 tablets up to 10kg of body weight

RECOMMENDATIONS ON THE USE

- It is used in puppies and kittens from 3 to 12 months of age. It contains everything you need for the most sensitive period of life for each dog and cat (optimal Ca to P ratio,



vitamin and mineral complex, amino acids) to support the construction of the bones and muscles, for proper and strong tooth.

- **Kalcivet** is recommended in the second half of pregnancy when the fetus begins to grow intensively and while bitches and cats are breastfeeding their cubs. With its composition, **Kalcivet** helps build the skeletal system of fetuses and infants, supports bitches and cats during the lactation period, and helps the females regain their fitness quickly after the breastfeeding period. The recommendation is a regular, daily dose of 1 tablet per 10 kilograms of body weight. In lactating bitches and cats the number of tablets may be increased relative to the number of puppies.

AVAILABLE PACKAGES

- 100 tablets
- **Kalcivet** is a product supposed to feed puppies and kittens, pregnant and breastfeeding bitches, and older dogs and cats in the same age categories. Calcium, phosphorus and vitamin D are important for a normal growth and development of the skeletal system of dogs and cats. An optimal ratio **of 3:1 of calcium and phosphorus** has been proven in practice to be appropriate for different categories of dogs and cats. Personal experience in raising young dogs and cats, as well as professional recommendations, were some of the guidelines for developing this product. Regular food often causes a lack of adequate amounts of the ingredients mentioned above, and thus, the skeletal system has difficulties in developing optimally. The use of **Kalcivet** in the first 12 months of growth and development of puppies and kittens prevents bones from bending and being deformed. Excessive doses of calcium in the daily rations of dogs and cats are a big problem, as this reduces the reabsorbing of many very important minerals (Mg, Zn, etc.) and slows down some metabolic processes in the body.
- In addition to calcium, phosphorus, and vitamin D, **Kalcivet** also contains other essential vitamins, minerals and amino acids. Minerals are of an organic (chelated) origin. This is the easiest form for the organism. In this way, the negative effect of calcium on the absorption of minerals is reduced and, thus, we get a multiple effect. The amount of ingredients shows us that this is a very high-quality and carefully analyzed product, which does not only effect the skeletal system, but also the development of the entire organism.
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- The need for minerals and vitamins by pregnant bitches and cats increases daily with the growth and development of the foetus. Using **Kalcivet** during pregnancy supports bitches and cats, concerning their health and growth of puppies and kittens after birth.
- Bitches and cats lose large amounts of minerals and vitamins through their milk, so it is important to add supplements to the food, which will compensate any possible losses. The mineral forms quickly form a deposit in the body, as well as a rapid improvement of the health of bitches and cats after the breastfeeding period. Given that the milk of these animals is the only source of nutrients for the puppies and kittens, the use of this product is considered to be justified as it supports their development.



- The doses of the product are both , recommended daily and therapeutic. **Kalcivet** is a product that is used to support the therapy for bone fractures, bone deformities as well as to improve the health of bitches and cats after the breastfeeding period.
- The purpose when developing this product was to meet the needs of calcium, phosphorus, and vitamin D, as well as to support the development and preservation of the skeletal system of dogs and cats. Adding other vitamins and minerals has an effect on the entire body and offers a complex product to the market.
- The experience we have gained as top breeders, veterinarians and nutritionists who specialize in animal nutrition together with the advice we receive from the professors and associates at the Department of Nutrition of the Faculty of Veterinary Medicine in Belgrade guarantee that you will get the desired results with our products.

MULTIVET

complementary feed for dogs and cats –with amino acid and fatty acids

Analytical values: crude ash 39 %,crude fiber 26%, crude protein 10 %, calcium 6%, phosphorous 3%,crude oils and fats 2%

Composition: brewer’s yeast, cellulose powder, calcium carbonate, mono calcium phosphate, silicon dioxide, magnesium stearate, magnesium oxide.

Additives (per kg):

Nutritional: Vitamins: A E672 1.000.000 IU, D3 E671 40.000 IU, C 5000 mg, E 3a700 (RRR alpha tocopherol) 4000 mg, B3 (niacin) 2500 mg, B5 1000 mg, B2 800 mg, B6 400 mg, B1 300 mg, K3 200 mg, Folic acid 200 mg, H (biotin) 20 mg, B12 1mg,

Trace elements: iron (ferrous II sulphate, monohydrate) E1 3000 mg, zinc(zinc sulphate monohydrate) E6 2700 mg, manganese (manganese sulphate monohydrate) E5 2000 mg, copper chelate of aminoacids hydrate E4 200 mg, iodine (calcium iodat, anhydrous) E2 35 mg, selenium(sodium selenite) E8 5 mg.

Amino acid: 3a730 Taurine 20000 mg

Fatty acid: Omega 3 fatty acids DHA (dried algae-Schizochytrium limacinum) 2000 mg.

Recommended daily feeding amount for animals:

1 tablet up to 10kg of body weight.

Enhanced therapeutic values – daily recommended dose:

2 tablets up to 10kg of body weight.

RECOMMENDATIONS ON THE USE

- **Multivet^[1]** is intended for all categories and ages of dogs and cats.
- To boost immunity and resistance to diseases and infections, we recommend a regular, daily dose of **Multivet** 1 tablet per 10 kilograms of body weight.
- **Multivet** is recommended for sports, service, and hunting dogs, especially during periods of heightened physical activity. **Multivet** has also proven to be a good supplement in the diet of dogs and cats that have been exposed to stress, long transport, and environmental change. In these situations, the appetite of the dog decreases, so that the reserves of



vitamins and minerals in the body are reduced. In these cases, a therapeutic dose of **Multivet** 2 tablets per 10 kilograms of body weight is recommended

AVAILABLE PACKAGES

- 100 tablets

MULTIVET

Dogs and cats are exposed to certain physical effort and activities on a daily basis. Very often the food used for the nutrition of our pets is inadequately balanced in the sense of nutrition, and it may lack of certain vitamins and minerals being important for the organism. Thus, dog and cat owners should use this product as a source of micro and macro elements for their pets. Our professional, breeding and exhibition experience has inspired us to develop this product in order to meet the needs of pets who are subjected to physical exertion, as well as those being prepared for exhibitions and presentations. The level of vitamins and minerals is optimized in order to satisfy the most demanding dog and cat.

Minerals are of an organic (chelated) origin, which is the easiest form for the organism. The presence of omega 3 fatty acids supports the positive effect of **MULTIVET** on multiple organs and metabolic processes in the body. Because of their biological role, omega-3 fatty acids are used in the diet of competitive dogs, elderly dogs and cats, animals suffering from chronic inflammation (osteoarthritis, chronic kidney dysfunction, skin diseases). Omega 3 fatty acids play an important role in normal growth and development of young animals, in reducing the factors causing heart disease and arthritis.

Taurine is an essential amino acid in the nutrition of cats. The main role of this amino acid is to support the optimal performance of the reproductive system as well as the sight. A lack of important ingredients in the food is very quickly visible in case of increased dental decay, reproductive disorders, cardiovascular disorders, and loss of vision. Taurine in **MULTIVET** meets the daily needs of our animals.

During the hunting season, sporting, and hunting dogs often don't get the optimal doses of vitamins and minerals, and their health deteriorates. Adult hounds can receive a double daily dose of **MULTIVET** during the hunting season in order to avoid potential health problems.

MULTIVET has proven to be first-rate in the nutrition of dogs exposed to stress, long-term shipping, and a change of environment. In such situations, the appetite of dogs often degrades, and thus, deposits and supplies of vitamins and minerals in the body decrease. The number of ingredients as well as their composition indicate that this is a complex and high-quality product, intended for the feeding of dogs and cats. In practice, we have noticed that the use of this product in nutrition causes positive effects already during the initial period of use.

The experience we have gained as top breeders, veterinarians and nutritionists who specialized in animal nutrition as well as the advice we receive from the professors and associates at the Department of Nutrition within the Faculty of Veterinary Medicine in Belgrade guarantee that you will achieve the desired results with our products.



STRESSVET

STRESSVET – complementary feed for dogs and cats – with Valeriana, L-tryptophan, and Melissa – for nutritional support of dogs and cats in need of environmental stress control.

Analytical values: crude fiber 27,96%, crude ash 4,15%, crude protein 4,9%, crude fat 0,35%, magnesium 1,1%.

Composition: Valeriana officinalis 100.000 mg, Leonurus cardiac 43.000 mg, Melissa officinalis 21.500 mg, Ocimum basilicum 14.500 mg, Thymus vulgaris 7.150 mg, magnesium oxide 1.500 mg, brewer's yeast, powdercellulose.

Additives (per kg):

Nutritional: Vitamin B₁₂/Cyanocobalamin 1,5 mg.

Aminoacids: L-tryptophan 3c440 43.000 mg

Instruction for use: in cases of stress (visiting a vet, travel, weather disturbances, festivities/fireworks...) give dogs and cats 1 tablet up to 10 kg body weight per day. The dosage can be increased to 2 tablets up to 10 kg body weight per day especially on the day of expected stress.

AVAILABLE PACKAGES

- 100 tablets
- **Stressvet** is a nutritional supplement for dogs and cats that prevents nervousness and promotes calming down in a natural way, without making them sleepy. It has no adverse effects; it is not addictive and it is safe to use for a long period of time. Using Stressvet helps your pet stay calm in stressful situations. The product contains the amino acid tryptophan and carefully selected plants that have positive effects on the central nervous system.
- **Tryptophan** is an amino acid, from which serotonin is synthesized in the body (neurotransmitter – a transmitter of information between nerve cells). Serotonin has a very important role in reducing stress and alleviating the aggressive behavior of our pets.
- Plants that are contained in Stressvet (**Valeriana officinalis, Leonurus cardiac, Melissa officinalis, Ocimum basilicum, Thymus vulgaris**) have a relaxing effect on the body. The preparation is used to eliminate the consequences of everyday stress and irritability.
- You know your pet best and you are familiar with the situations that make your pet stressed. This can prevent them from enjoying normal activities during the day. Stressvet is a way to help them relax and have fun.



CORVET

Dietetic complementary feed for dogs and cats – for nutritional support of heart function in case of chronic cardiac insufficiency – with L-Carnitin, Coenzyme Q and omega 3 fatty acids.

Analytical values: crude fiber 9,24 %, crude protein 19,62 %, crude ash 10,82 %, crude fat 2,67 %, **omega 3 fatty acids** 1,2 %, sodium 0,02 %, magnesium 0,32 %, potassium 0,0187 %, **Coenzyme Q10 10.000 mg/kg.**

Composition: brewer's yeast, powder cellulose, magnesium oxide

Additives (per kg):

Nutritional:

Vitamin E/all-rac-alpha-tocopheryl acetate 3a700 5.000 mg, Selenised yeast inactivated 3b813 5 mg, L-carnitine 3a910 350.000 mg, Taurine 3a370 100.000 mg.

RECOMMENDATIONS ON THE USE

The daily dosage depends on the diagnosed condition and findings of clinical examination of given dog or cat. Start with 1 tablet per 10 kg body weight per day. Adjust daily dosage in consultation with a veterinarian. To be used initially up to 6 months. It is recommended that a veterinarian's opinion be sought before use or before extending the period of use.

AVAILABLE PACKAGES

- 100 tablets
- **CORVET** is intended for all categories of dogs and cats with cardiovascular system disorders. It contributes to normal function of the heart muscle and the maintenance of energy metabolism. Corvet as a preparation that combines components participating in the energy and antioxidant-creating processes represents an excellent support for dogs and cats with cardiovascular diseases.

L-carnitine improves the tone of the heart muscle and the function of the heart, stimulates its energy supply, and improves the work of the cardiovascular system.

Coenzyme Q10 is essential for the functioning of numerous biological processes in the body. It plays a highly important role in the processes of energy production in the cells. The body itself synthesizes coenzyme Q10, but the synthesis decreases over time, which is first reflected on the organs that require a lot of energy for their work (primarily the heart). Supplementation with coenzyme Q10 ensures normal functioning of the heart muscle. L-carnitine and Coenzyme Q10 act synergistically and thus their better utilization is achieved.

Taurine has a potent effect on the heart and blood vessels. It leads to reduced thickening and hardening of the arterial walls. It helps patients with ischemic heart disease and cardiomyopathy.

Vitamin E and Selenium as powerful antioxidants are associated with a reduced risk of cardiovascular diseases, as they reduce the effects of oxidative stress.

Omega 3 fatty acids prevent the formation and development of atherosclerosis (narrowing of blood vessels due to thickening and accumulation of fat on the walls of blood vessels). It also makes it possible to prevent the formation of blood clots, which can clog arteries and lead to a heart attack.



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- **Magnesium** is a very important neurotransmitter that maintains normal muscle contractions, including the heart muscle. It contributes to the normalization of heart rhythm.