

SUPPLEMENTS

product catalogue



SINCE 2008, VET EXPERT HAS BEEN CARING FOR THE HEALTH AND COMFORT OF ALL ANIMALS.

Our mission is to support pet owners and veterinarians in their everyday decisions regarding care and treatment, so that every animal could **look, feel and live the best.**

Vet Expert products are used by veterinarians, breeders and pet parents in over 40 countries on 4 continents.

In the interest of high quality, safety, and effectiveness, our products are manufactured exclusively in factories that meet requirements such as Good Manufacturing Practice (GMP) and are under the supervision of the Veterinary Inspection.

Vet Expert portfolio:

- **supplements** for companion animals in an innovative, easy to administer Twist-off Capsule,
- **veterinary diets** prepared by veterinary dieticians, based only on ingredients that have proven and documented dietary action,
- maintenance pet food natural and balanced feed for pets that stays in harmony with their primeval needs,
- rapid diagnostic tests for dogs, cats and livestock,
- **cosmetic & care** line which includes shampoos, wound healing products, ear and dental care, but also odor management.



We are constantly working on new innovations.



Welcome to Vet Expert supplements catalogue, featuring a wide range of products that are based on scientific evidence and designed by veterinary experts. Our products are formulated to meet the unique needs of animals and are backed by researches that prove their effectiveness.

Our supplements are carefully crafted with high-quality ingredients that are sourced from trusted suppliers. We believe in providing only the best for pets, and our supplements are no exception.

At the core of our philosophy is the belief that animals deserve the same level of care and attention as humans. That's why we have worked tirelessly to develop products that are not only effective, but also safe and gentle on the animals. Whether there is a need to improve joint health, boost their immune system, or address any other health concern, we have a supplement that can help. Our team of experts is committed to providing you with the information needed to make proper decisions.

Thank you for choosing Vet Expert's nutraceuticals. We look forward to supporting you with the highest quality products so every pet receives the care it deserves.







NUMBER 1

The result of the survey conducted among veterinarians in Poland unequivocally confirmed Vet Expert's No. 1 position as the undisputed leader in veterinary nutraceuticals.



GLOBAL NETWORK

Our brands - Vet Expert and RAW PALEO are known and appreciated on 4 continents, in over 40 countries around the world and this number is constantly growing.



INNOVATION

As the first ones in the world, we adapted Twist-Off technology among veterinary products for pets.



NON-PROFIT

We support animal-oriented foundations and organizations that look after defenseless and harmed animals.



RESEARCH AND DEVELOPMENT

Our R&D department runs unique projects that shape the future of veterinary medicine. We constantly push the limits and introduce new solutions.



VET EXPERT ACADEMY

Personal growth is very important for every veterinarian. That's why we created our own e-learning platform gathering the best key opinion leaders, so everyone in veterinary industry can learn and provide the best service possible.

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Name	ARTHROVET COLLAGEN	ARTHROVET	
Species	$\bigcirc \bigcirc$		
Indications	The product is recommended for dogs and cats to support the maintenance of optimal functioning of articular cartilages and joints. It is indicated for both young, growing as well as older animals.	The product is intended for dogs and cats to maintain the proper function of articular cartilages and joints. Recommended for both young animals in the intensive growth period as well as older animals.	
Strength	●● ○ ○○	●●●○○	
Form		\bigcirc	
Composition	collagen 2500 mg	glucosamine 350 mg, chondroitin 100 mg vitamin C 25 mg, hyaluronic acid 7 mg	
Key ingredients	Collagen included in the preparation has a positive effect on the health and metabolism of joint cartilage. Supports the growth of cartilage, muscles and joints.	 Glucosamine - necessary for the production of glycosaminoglycans, which form the structural basis for the extracellular matrix of articular cartilages. Chondroitin - used by articular cartilages to produce the extracellular matrix. Ensures the proper hydration of articular cartilages, guaranteeing their resilience and elasticity. Hyaluronic acid - beneficial for animals with joint and bone issues such as osteoarthritis. Hyaluronic acid reduces inflammation and pain in the joints, improves joint mobility, and slows down the progression of joint degeneration. 	
Daily dosage	1 sachet/20 kg b.w.	1 tablet/20 kg b.w.	
Packaging	60 sachets	60 / 90 tablets	
		1	





ARTHROVET COMPLEX	ARTHROVET COMPLEX SMALL BREEDS	Name
Ś	\bigcirc	Species
The product for dogs and cats supporting proper functioning of the articular cartilages and joints. Indicated especially for: - the elderly animals to support joint mobility, health and regeneration of joint cartilage, - young animals during intensive growth to optimize joint development and ensure long-term protection of joint cartilage, - animals with increased physical activity to have a positive effect on excessively loaded joints, tendons and ligaments.	The product is intended for cats and small breed dogs to maintain the proper function of articular cartilage and joints. Recommend- ed for both young, growing animals and older animals.	Indications
••	●●○	Strength
\bigcirc	\sim	Form
glucosamine 300 mg, chondroitin 30 mg, <i>Harpagophytum</i> <i>procumbens</i> 10 mg, dried avocado 145 mg, soy extract 145 mg, L-carnitine 44 mg, vitamin C 25 mg, hyaluronic acid 7 mg, manganese 1.67mg, zinc 1.25 mg	glucosamine 169 mg, <i>Harpagophytum procumbens</i> 33 mg, dry avocado 33 mg, soy extract 33 mg, chondroitin 22 mg, vitamin C 25 mg, zinc 1.25 mg, manganese 6.15 mg, hyaluronic acid 5.5 mg	Composition
Glucosamine and chondroitin - necessary for the synthesis of articular cartilages. Ensure the proper hydration of articular car Harpagophytum procumbens - shows anti-inflammatory pro- cyclooxygenase and lipoxygenase. Dry avocado, soy extract - show anabolic, anticatabolic, and a synthesis; inhibit the 1-beta interleukin induced collagenase; b activation of extracellular matrix metalloproteineases (MMP)- Manganese - serves as a building block of enzyme molecules proteoglycans that ensure healthy bones and cartilages.	artilages, guaranteeing their resilience and elasticity. perties, due to the inhibition of the enzymes such as nti-inflammatory effects on chondrocytes; increase collagen poost the synthesis of aggrecan; inhibit the IL1β-dependent 3, IL-6, IL-8 and prostaglandin E2 (PGE2).	Key ingredients
1 tablet/20 kg b.w.	1 capsule/5 kg b.w.	Daily dosage
60 / 90 tablets	60 Twist Off capsules	Packaging



Name	HEPATIALE FORTE SMALL BREED AND CATS	HEPATIALE FORTE	HEPATIALE FORTE LARGE BREED
Species	$\langle \rangle \langle \rangle$		Ś
Indications	dications A supplement intended for dogs and cats, or large breed dogs, to support proper liver function. Hepatiale Fortetions tions tailored to the size of the animal - for small breed dogs and cats, medium breed dogs, and large a		
Strength		$\bullet \bullet \bullet \circ \circ$	
Form	\bigcirc	\in	9
Composition	L-Glutamine 25 mg, L-Arginine 42 mg, soy bean extract 110 mg	L-Glutamine 75 mg, L-Arginine 75 mg, soy bean extract 150 mg	L-Glutamine 225 mg, L-Arginine 225 mg, soy bean extract 275 mg
Key ingredients	 Lecithin, from soya beans is a source of phospholipids. These compounds are naturally occured in all cell membrais and must be supplied to the body from outside. Phospholipids are rich in fatty acids and constitute the building blocks of membranes of liver, brain and heart cells. The most important phospholipid is phosphatidylcholine, which constitutes about 40% of all phospholipids forming the membrane of liver cells, i.e. hepatocytes. Phosphatidylchol is involved in the metabolism of fats, has a protective effect on hepatocytes, supports the processes of regeneration and stabilisation of hepatocyte cell membranes, and protects the liver from damage. Arginine is an exogenous protein amino acid involved in a number of metabolic processes in the liver. Its primary function is related to the transport, accumulation and excretion of nitrogen and ammonia via the urea cycle. Arginine is the precursor of ornithine in the aforementioned urea cycle. It is also a conditionally essential amino acid in case: metabolic stress and in high-protein diets. Glutamine is a non-essential amino acid that becomes conditionally essential under catabolic stress conditions. Its primary function is to provide substrates for gluconeogenesis, which takes place in the liver. It is also a precursor of ornithine and thus plays an important role in nitrogen metabolism and helps to remove ammonia from the body formed by protein metabolism. 		cids and constitute the building blipid is phosphatidylcholine, which i.e. hepatocytes. Phosphatidylcholine oports the processes of regeneration hage. brocesses in the liver. Its primary ammonia via the urea cycle. Arginine onally essential amino acid in cases of hder catabolic stress conditions. Its in the liver. It is also a precursor
Daily dosage	1 capsule/5 kg b.w.	1 tablet/15 kg b.w.	1 tablet/25 kg b.w.
Packaging	40 Twist Off capsules	40 tablets	40 tablets





HEPATIALE FORTE LIQUID	HEPATIALE FORTE ADVANCED	Name
Ś	\bigcirc	Species
The product for dogs supporting the proper functioning of the liver, liquid form - convenient for administration.	Product intended for dogs and cats to support proper liver func- tion.	Indications
••••	••••	Strength
	\bigcirc	Form
L-carnitine 3500 mg, choline chloride 3000 mg, betaine 2500 mg, vitamin B2 1000 mg, vitamin B6 750 mg, artichoke extract <i>Cynara scolymus</i> L., milk thistle extract <i>Silybum marianum</i> (L.) Gaertn	L-Glutamine 75 mg, L-Arginine 75 mg soy bean extract 70 mg, betaine 70 mg milk thistle extract 50 mg, zinc 12,5 mg	Composition
 L-carnitine is a naturally occurring amino acid that plays an important role in energy metabolism in the body. It is primarily involved in the transportation of fatty acids into the mitochondria, where they are oxidized and used as a source of energy. Choline chloride is a water-soluble salt that is an important source of choline, a nutrient that is involved in cell membrane structure, neurotransmitter synthesis, and lipid metabolism. Betaine, a derivative of glycine, is the main methyl group donor. By donating a methyl group, betaine participates in the synthesis of S-adenosylmethionine (SAM), which is a natural antioxidant. In addition, it increases the concentration of glutathione, which also promotes cell protection against free radicals. B vitamins play a key role in the metabolism of essential Omega-6 and Omega-3 fatty acids. They also support the function of the skin barrier. 	 Lecithin, from soya beans, is a source of phospholipids. These compounds naturally occure in all cell membranes and must be supplied from outside. Phospholipids are rich in fatty acids and constitute the building blocks of membranes of liver, brain and heart cells. The most important phospholipid is phosphatidylcholine, which constitutes about 40% of all phospholipids forming the membrane of liver cells, i.e. hepatocytes. Phosphatidylcholine is involved in the metabolism of fats, has a protective effect on hepatocytes, supports the processes of regeneration and stabilisation of hepatocyte cell membranes, and protects the liver from damage. Arginine an exogenous protein amino acid involved in a number of metabolic processes in the liver. Its primary function is related to the transport, accumulation and excretion of nitrogen and armonia via the urea cycle. Arginine is the precursor of ornithine in the urea cycle. Glutamine is a non-essential amino acid that becomes conditionally essential under catabolic stress conditions. Its primary function is to provide substrates for gluconeogenesis, place in the liver. It is also a precursor of ornithine and thus plays an important role in nitrogen metabolism and helps to remove ammonia from the body, formed by protein metabolism. Betaine, a derivative of glycine, is the main methyl group donor. It participates in the synthesis of S-adenosylmethionine (SAM), which is a natural antioxidant. In addition, it increases the concentration of glutathione, which also promotes cell protection against free radicals. Milk thistle extract (<i>Silybum marianum</i>) contains silymarin, which has a hepatoprotective effect, i.e. protective and stabilizing effect on liver cells. It also has strong antioxidant properties, maintains high glutathione concentration in liver cells and takes part in protein biosynthesis in liver cells. The combination of silybin with phospholipids has a very strong protective effect on the liver. Zinc is a compone	Key ingredients
5 ml/10 kg b.w.	1 tablet/10 kg b.w.	Daily dosage
liquid: 250 ml	30 tablets	Packaging

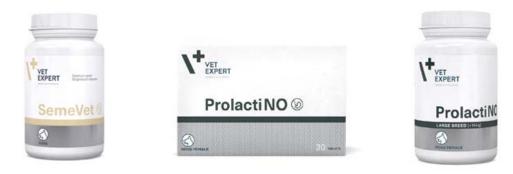


Name	BIOPROTECT	BIOPROTECT PASTE	BIOPROTECT ULTRA
Species		\bigcirc	
Indications	The product is recommended for dogs and cats to support proper gastrointestinal microbiota function.	The product for dogs and cats supplementing energy, electrolytes, supporting digestion. Contains microorganisms that are a natural component of the gastrointestinal microbiota of dogs and cats. It can be administered adjunctively in diarrhea of various backgrounds.	The preparation is intended for dogs that helps restore the balance of the intestinal microbiome and the proper functioning of the intestinal barrier in the case of gastrointestinal dysbiosis. Use as a long-term support in cases of abnormal functioning of the digestive tract, in particular pancreas and enteropathies due to various causes. It can be used on dogs of all ages, including puppies, adult dogs and seniors.
Form	\bigcirc		\bigcirc
Composition	live bacterial cultures 5x10°CFU/g (Enterococcus faecium, Lactobacillus acidophilus), mannan-oligosaccharides 100 mg, fructo-oligosaccharides 100 mg	bentonite 345 000 mg/l, dextrose 212 400 mg/l, <i>Enteroccocus faecium</i> 55 000 mg/l, fructooligosaccharides (FOS) 30 000 mg/l, sodium chloride 8 500 mg/l, potassium chloride 2 600 mg/l, activated charcoal 20 000 mg/l	Limosilactobacillus reuteri 60 mg (6 x 10° CFU), Lactobacillus acidophilus 50 mg (5 x 10° CFU), Enterococcus faecium 5 mg (5 x 10° CFU), Yarrowia lypolitica 100 mg, galactooligosaccharides 100 mg, L-tryptophan 50 mhg, microencapsulated sodium butyrate 43 mg
	Enterococcus faecium, Lactobacillus acidophilus - directly and indirectly optimizing the microflora residing in the digestive tract. Directly – as a result of preferential growth of beneficial bacteria and limiting the growth of pathogenic bacteria and indirectly – through interaction with intestinal epithelial cells and through the intestinal epithelial immune system.	Apart from probiotics and prebiotics that positively affect the intestinal flora, this paste contains bentonite , which effectively absorbs and retains water and other substances like ions. It allows the product to efficiently fight diarrhea. Enterococcus faecium stimulate production of short-chain fatty acids, that are the energy source for gut cells. Due to SCFAs effect, the ions are easier absorbed and the pathogenic microflora growth is stopped.	<i>Enterococcus faecium, Lactobacillus</i> <i>acidophilus</i> - limit the growth of pathogenic bacteria and support the development of normal intestinal microflora. <i>Limosilactobacillus reuteri</i> - lowers the pH in the intestines, reduces colonization of the
Key ingredients	Fructooligosaccharides (FOS) stimulate the growth of <i>E. faecium</i> , <i>L.</i> <i>acidophilus</i> and affect the intestinal pH, making unfavourable conditions for <i>Clostridium perfringens</i> , <i>Escherichia</i> <i>coli</i> , <i>Salmonella enterica</i> . Mananoligosaccharides (MOS): reduce		intestine by pathogenic bacteria. Yarrowia lypolitica yeast - supports pancreatic function by influencing the breakdown of fat in fecal matter. Sodium butyrate provides energy to intestinal epithelial cells, influences the development of villi, and intestinal defense
	the colonization of pathogenic bacteria, reduce the population of <i>Escherichia</i> <i>coli</i> and stimulate the growth of the Lactobacillus sp. and <i>Bifidobacterium</i> sp. and stimulate the mechanisms of specific and non-specific immunity.	Activated charcoal absorbs toxins which makes it easier to expell them form the body.	Galactooligosaccharides - a nutrient for lactic acid bacteria.
Daily dosage	1-2 capsules	< 5 kg b.w. – 1 ml 2 times a day 5-10 kg b.w. – 2 ml 2 times a day 10-25 kg b.w. – 4 ml 2 times a day 25-40 kg b.w. – 6 ml 2 times a day > 40 kg b.w. – 8 ml 2 times a day	1-2 capsules
Packaging	60 capsules	syringe 15 ml	30 capsules



TRIDIGEST	DIARVET PASTE	COPROVET	Name
	\bigcirc	1	Species
Product for dogs and cats supporting the digestive functions of the gastrointestinal tract. Ingredients contained in the product support the secretory functions of the pancreas and liver and the digestive functions of the stomach.	Preparation in the form of a paste recommended for dogs and cats to thicken fecal masses. The product is a source of easily digestible carbohydrates and prebiotics promoting the natural intestinal microbiota. Vitamin A supports the functioning of the intestinal epithelium. The paste can be used as a support in diarrhea.	The product is recommended for dogs and cats to support proper gastrointestinal microbiome function. It can be used supportively in animals with coprophagia, resulting from improper digestion or absorption.	Indications
\bigcirc	<u></u>	\bigcirc	Form
betaine 120 mg, artichoke 80 mg, liquorice 80 mg, phospholipids 120 mg	dextrose, chicory powder, apple fiber, vitamin A 400,000 IU/kg, zinc 4,000 mg/kg, tannins 5,000 mg/kg, bentonite 50,000 mg/kg	bromelain (dried pineapple) 100 mg, fructo-oligosaccharides (FOS) 100 mg, Yucca Schidigera 50 mg, live bacterial cultures 5x10° CFU/g (<i>Enterococcus</i> <i>faecium</i> , <i>Lactobacillus acidophilus</i>)	Composition
 Betaine hydrochloride stimulates the secretion of the gastric juice and supports the protein denaturation. Artichoke (Cynara scolymus L) extract stimulates bile secretion and circulation. Liquorice stimulates the secretion of pancreatic juice and improves digestion. Phospholipids have a protective effect on hepatocytes, support the processes of regeneration and stabilisation of hepatocyte cell membranes, and protect the liver from damage 	 Bentonite is great for binding the toxins, bacteria, viruses, but also absorbing water so it fights diarrhea with great efficiency. Chicory powder which is the inulin source, stimulates selectively the growth of bifidobacteria and lactobacilli in the gut and, thereby, increase the body's natural resistance to invading pathogens. The tannins have antibacterial, antioxidant, and antidiarrhoeal properties through modulating the gut microbiota, favouring groups of butyrate-producing bacteria. Additionally, DiarVet includes dextrose, a source of easily absorbed energy. 	 Bromelain - well-recognized enzyme mixture, showing anti-inflammatory, fibrinolytic, anticancer activity and immunomodulatory effects. Enterococcus faecium, Lactobacillus acidophilus - live cultures of bacteria specific for dogs and cats directly and indirectly affect the optimization of the microflora residing in the digestive tract: directly – as a result of preferential growth of beneficial bacteria and limiting the growth of pathogenic bacteria or indirectly – through interaction with intestinal epithelial cells and through the intestinal epithelial immune system. FOS – fructooligosaccharide – stimulate the growth of symbiotic flora and affect the intestinal PH, making unfavourable conditions for Clostridium perfringens, Escherichia coli, Salmonella enterica. Yucca Schidigera contains compounds such as saponins, phenolics, and antimicrobial properties. It has also been studied for its potential benefits in reducing cholesterol levels, improving immune function, reducing odors and improving digestion. 	Key ingredients
Dog – 1 tablet/15 kg b.w. Cat – 1/2 tablet	5 kg b.w. – 1.5 ml once a day 10 kg b.w. – 1 ml 3 times a day 20 kg b.w. – 2 ml 3 times a day 30 kg b.w. – 4 ml 2 times a day 40 kg b.w. – 5 ml 2 times a day	Dogs and cats < 10 kg b.w 1 capsule Dogs > 10 kg b.w 2 capsules	Daily dosage
40 tablets	syringe 15 ml	30 capsules	Packaging

N#



Name	SEMEVET	PROLACTINO	PROLACTINO LARGE BREED
Species	$\langle \xi \rangle$		
Indications	The product is recommended for male dogs intended for reproduction, to support the proper process of spermatogenesis and semen quality.	The product is intended for female dogs to be used during physiologically occurri pseudopregnancy.	
Form		\bigcirc	
Composition	Evening primrose extract 100 mg, vitamin E 100 mg, selenium yeast 60 mg	vitex (Vitex agnus-castus L.) 200 mg, parsley (Petroselinum sativum) 50 mg, dandelion (Taraxacum officinale) 25 mg, chestnut extract (Castanea sativa Mill) 20 mg vitex (Vitex agnus-castus L.) parsley (Petroselinum sativum dandelion (Taraxacum offici 80 mg, chestnut extract (Castanea sativa Mill) 80 mg	
Key ingredients	 Selenium is an essential component in the process of sperm production and maturation. As a component of glutathione peroxidase present in spermatozoa, it significantly affects its activity and thus increases resistance to oxidative stress exerted by harmful peroxides. In addition, selenium is included in the structural elements of sperm. The action of vitamin E is to reduce free radicals, which in turn translates into reduced destruction of sperm cell membranes. Evening primrose oil is a rich source of polyunsaturated fatty acids - the building blocks of sperm cell membranes, at the same time showing antioxidant activity, which has a positive effect on semen quality. 	 Vitex, also known as chasteberry, is a natural remedy that is often used to help regulate hormonal imbalances in dogs. It reduces the production of prolactin, a hormone that is involved in lactation and behavior. By reducing prolactin levels, vitex may be helpful in managing phantom pregnancies and other hormonal imbalances in female dogs. Parsley is a natural diuretic that can help to reduce bloating and swelling in dogs. It is also a rich source of antioxidants and can help to support overall health and immune function. Dandelion is another natural diuretic that can help to reduce fluid retention and swelling in dogs. It is also a rich source of vitamins and minerals, including vitamin A vitamin C, and potassium. Chestnut extract, also known as horse chestnut, is a natural remedy that can help to improve blood circulation and reduce inflammation in dogs. It may be helpful in managing symptoms associated with phantom pregnancies, such as swelling and discomfort. 	
Daily dosage	1 tablet/10 kg b.w. Product should be administered for at least 30 days, optimally for 60 days.	at 1 tablet/5 kg b.w. 1 tablet/15 kg b.w.	
Packaging 60 tablets 30 tablets 40 tablets		40 tablets	





CARDIOVET	HEMOVET	Name
Ś		Species
The product is recommended for dogs to support proper function of the heart and the cardiovascular system.	The product is recommended for dogs to support the optimal functioning of blood cells and the hematopoietic system.	Indications
\in	\ni	Form
L-carnitine 540 mg, taurine 200 mg, vitamin E 120 mg, selenium yeast 10 mg	heme iron 30 mg, copper 20 mg, vitamin B6 0.60 mg, vitamin B12 0.5 mg, folic acid 0.03 mg, vitamin C 30 mg	Composition
 L-carnitine is an amino acid that is essential for the metabolism of fats. It plays an important role in energy production and can help to improve the function of the heart muscle. In dogs with heart disease, L-carnitine supplementation has been shown to improve exercise tolerance and cardiac function. Taurine is an amino acid that is essential for the health of the heart and the eyes. It is particularly important for dogs, as they cannot synthesize taurine. The supplementation has been shown to improve the risk of heart disease in dogs. Vitamin E is an antioxidant that helps to protect the cells in the body, including those in the heart, from damage caused by free radicals. It can also help to improve the function of the immune system and support overall health. Selenium in organic form comes from selenium yeast, and provides the highest possible bioavailability when taken orally. Selenium is a micronutrient and is an integral part of the enzyme glutathione peroxidase, protecting cells from oxidation by peroxides formed during biochemical processes. 	 Iron is necessary for the production of hemoglobin and myoglobin in the body, which are crucial for oxygen transportation. The content of organic iron in the heme form is the most absorbable form of iron of a much higher bioavailability than non-organic iron. Vitamin C is involved in the differentiation of hematopoietic cells in the bone marrow and supports their protection against oxidative stress. Copper is essential for transporting iron to the bone marrow where red blood cells are formed. It affects the proper production of red blood cells. Vitamin B6 (pyridoxal) is used in the heme production - the main component of hemoglobin. Folic acid and vitamin B12 help in the proper production of red blood cells differentiation in the bone marrow. 	Key ingredients
< 15 kg b.w. – 1 tablet twice a day > 15 kg b.w. – 2 tablets twice a day	1 tablet/10 kg b.w.	Daily dosage
90 tablets	60 tablets	Packaging

NERVOUS SYSTEM SUPPORT



Name	KALMVET	KALMVET ADVANCED	NEUROSUPPORT
Species			
Indications	The product is recommended for dogs and cats to reduce stress and anxiety. The product has a relaxing effect.		The product is recommended for dogs and cats to support the optimal functions of the nervous system. It contains a complex of components with strong antioxidant properties. In older animals, it supports cognitive function and alleviates the effects of aging.
Form	\bigcirc		
Composition	chamomilla L.) 80 mg, L-tryptophan 50 mg, valerian root extract (Valeriana officinalis L.) 20 mg. L-Tryptophan 150 mg, Rhodiola Rosea 50 mg, valerian root extract (Valeriana officinalis L.) 40g, tea extract (Camellia sinensis (L.) O. Kuntze) 20 g		DHA (from fish oil) 64 mg, grape extract (<i>Vitis vinifera</i>) 60 mg, Marigold flower extract (<i>Tagetes erecta</i>) – source of lutein 4 mg and zeaxanthin 1 mg, dried acerola (<i>Malpighia grabla</i>) – source of vitamin C 35 mg, Turmeric curcumin extract (<i>Curcuma longa</i>) 35 mg, Green tea leaves extract (<i>Camellia sinensis</i>) 20 mg, Beta-carotene 10 mg, Taurine 5 mg, Zinc 2.5 mg, Vitamin B12 2.5 mg, Vitamin B3 1.2 mg, Vitamin B5 1 mg, Vitamin A 400 IU, Vitamin B1 0.1 mg, Vitamin B6 0.1 mg, Folic acid 20 mcg, Biotin 10 mcg, Selenium 0.4 mcg, Vitamin E 25 IU
Key ingredients	 Tryptophan - serves as a precursor for the production of various neurotransmitters, including serotonin and melatonin. It is involved in the regulation of mood, appetite, and sleep. It can cross the blood-brain barrier and be converted into serotonin, which is known for its calming effects. Camomille - exhibits mild anxiolytic and stress-relieving effects due to the presence of apigenin in the extract. Voleriana officinalis - contains compounds that have a sedative and calming effect. Studies have shown that even small concentrations of an aqueous extract of valerian lead to inhibition of reuptake and stimulate the release of GABA, from nerve endings. 		 Curcumin - significantly reduces peroxidase of lipids, regulates antioxidant enzymes and 'radical catchers'. It also shows an anti-inflammatory activity. Green tea leaves - antioxidative action, synergizes with other antioxidants such as vitamin C, E, and beta-carotene. Vitis vinifera - grapewine fruits and leaves contain: fruit acids, minerals, tannins, anthocyanins, flavonoids, stilbenes (resveratrol), wax, vitamins, procyanidins, pectins, polysaccharides, aromatic substances and carotenoids. It influences the function of the sense of sight, reduces oxidative stress. Malphigia glabra - acerola fruit extract is a very rich source of antioxidants. It contains 17 various carotenoids including β-carotene and vitamin C. Tagetes erecta - marigold is natural source of antioxidants, contains various carotenoids, including xanthophyll esters, cryptoxanthins and beta carotenes.
Daily dosage	< 10 kg b.w. – 1 capsule 10-25 kg b.w. – 2 capsules > 25 kg b.w. – 3 capsules	Cats and dogs < 15 kg b.w. – 1 capsule Dogs >15 kg b.w. – 2 capsules	1 capsule/10 kg b.w.
Packaging	60 Twist Off capsules	60 Twist Off capsules	45 Twist Off capsules





VETOMUNE	VETAMINEX	Name
Ś	$\bigcirc \bigcirc$	
The product is recommended for dogs and cats to support non-specic immunity mechanisms. The product can be used in older animals, growing puppies, animals in convalescence, pregnant bitches to optimize the functioning of the immune system.	Vitamin and mineral product for dogs and cats. The supplement can be used for animals fed homemade food.	Indications
Ģ	\mathcal{P}	Form
β-glucan 80 mg, HMB-Ca 25 mg, valerian root extract (<i>Valeriana officinalis</i> L) 10 mg	calcium 100 mg, vitamin E 6 mg, zinc 5mg, iron (II) 1.5 mg, vitamin B1 1.5 mg, vitamin B12 2.mcg, vitamin B2 1.5 mg, magnesium 40 mg, vitamin B6 1. mg, copper 0.15 mg, vitamin A 200 IU, folic acid 0.1 mg, biotin 0.03 mg, vitamin D3 25 IU	Composition
 Beta-glucan is a polysaccharide isolated from the walls of Sacharromyces cerevisiae yeast, which has a unique ability to stimulate the immune system, while being completely safe for the body. Receptors located in the digestive tract recognize beta-glucan molecules, thanks to which all natural immune defense mechanisms are stimulated, and the animal is better prepared to fight germs that could enter the body. HMB-Ca, or beta-hydroxy-beta-methylbutyrate calcium, is a metabolite of the amino acid leucine that has been shown to support muscle health and immune function in dogs and cats. It also has anti-inflammatory properties that can help to reduce oxidative stress and inflammation, which can negatively impact the immune system. It stimulates phagocytic cells, increases the number of antibody-producing cells and increases metabolic activity of immune cells. 	 Calcium is essential for healthy bones and teeth. It helps maintain proper nerve function, muscle contraction, and blood clotting. Vitamin E is an antioxidant that helps protect cells from damage caused by free radicals. It supports a healthy immune system and contributes to the maintenance of healthy skin and coat. Zinc is involved in various enzymatic reactions and plays a role in immune function, wound healing, and protein synthesis. It also helps maintain healthy skin and supports normal growth and development. Vitamin B complex is involved in protein metabolism, red blood cell production, and the synthesis of neurotransmitters. It supports the immune system and helps maintain normal brain function. Vitamin A is essential for vision, immune function, and the health of skin and mucous membranes. It also plays a role in growth and development. 	Key ingredients
Dogs and cats < 10 kg b.w 1 capsule Dogs > 10 kg b.w 1 capsule/10 kg b.w.	1 capsule/10 kg b.w.	Daily dosage
60 Twist C) Iff capsules	Packaging





Name	RENALVET	URINOVET CAT DILUTION
Species	\bigcirc	\bigcirc
Indications	The product is recommended for dogs and cats in order to support proper renal function.	The product is recommended for cats to support the optimal functions of the urinary system. Contains urine acidifying substances. Do not use with other products or dietary feed with strongly urine acidifying properties.
Form	Ģ	\sim
Composition	calcium carbonate 200 mg, chitosan 100 mg, vitamin D3 0,08 mg	DL-methionine 250 mg, vitamin C 75 mg, cranberry extract 31.25 mg, glucosamine 21 mg, parsley extract (<i>Petroselinum</i> <i>crispum</i>) 12.5 mg, valerian extract (<i>Valeriana officinalis</i>) 10 mg, nettle leaf extract (<i>Urtica dioica</i>) 10 mg, vitamin B6 3 mg
Key ingredients	 Calcium carbonate is a source of calcium, which is important for many functions, including the health of the bones and teeth. It can also help to support kidney health by binding to excess phosphorus in the body and preventing it from building up in the kidneys. Chitosan is a natural fiber that can help to support kidney health by binding to waste products in the body and helping to remove them from the system. It has also been shown to have antioxidant properties, which can help to protect the kidneys from damage. Vitamin D - healthy kidneys are rich with vitamin D receptors and play a major role in turning vitamin D into its active form. This helps balance calcium and phosphorus by controlling absorption of these minerals from the food and regulates parathyroid hormone (PTH). 	 DL-methionine is an amino acid that acidifies the urine, which can help to prevent the formation of crystals and stones in the urinary tract. Vitamin C is an antioxidant that protects the cells in the urinary tract from damage. It also acidifies the urine, which can help to prevent the formation of crystals and stones. Cranberry extract works by preventing bacteria from adhering to the walls of the urinary tract. Parsley extract is a diuretic that increases the urine output, which can help to flush out the urinary tract and prevent the formation of crystals and stones. Valerian extract is a natural sedative that can help to reduce stress and anxiety in cats. This can be beneficial for cats suffering from stress induced cystitis. Nettle leaf extract is a natural anti-inflammatory that can help to flush out the urinary tract. It also has a diuretic effect, which can help to flush out the urinary tract.
Daily dosage	Cats and dogs < 10 kg b.w. – 1 capsule Dogs > 10 kg b.w. – 1 capsule/10 kg b.w.	2 capsules a day (e.g. one in the morning, one in the evening).
Packaging	60 Twist Off capsules	45 Twist Off capsules





URINOVET CAT	URINOVET DOG	Name
\bigcirc	Ś	Species
The product is recommended for cats to support the optimal functions of the urinary system.	The product is recommended for dogs to support the proper functions of the urinary system.	Indications
	\bigcirc	Form
cranberry extract 125 mg, glucosamine 84 mg, parsley extract (<i>Petroselinum crispum</i>) 50 mg, valerian extract (<i>Valeriana</i> <i>officinalis</i>) 40 mg	cranberry extract 300 mg, parsley extract (<i>Petroselinum sativum</i>) 50 mg, glucosamine 50 mg	Composition
 Cranberry extract is a natural remedy that can help to prevent the formation of urinary tract infections (UTIs). It contains compounds that prevent bacteria from adhering to the walls of the urinary tract, which can reduce the risk of infection. Glucosamine is a compound that is important for the health of the joints and can help to reduce inflammation in the body. In the context of urinary tract health, glucosamine may help to maintain the health of the bladder lining and support overall urinary tract function. Parsley extract is a diuretic that increases the urine output, which can help to fullsh out the urinary tract and prevent the formation of crystals and stones. Valerian extract is a natural sedative that can help to reduce stress and anxiety in cats. This can be beneficial for cats with lower urinary tract diseases, as stress can exacerbate symptoms. 	 Dried cranberry fruit (Vaccinum macrocarpon) reduces the adhesion of microorganisms to the bladder epithelium, normalizes urine pH. Dried parsley root (Petroselinum sativum Hoffm.) increases the amount of urine excreted through its diuretic effect. Glucosamine protects the bladder epithelium against the irritating effects of urine components. Magnesium reduces the possibility of calcium stones formation in the urinary system. 	Key ingredients
1 capsule	1 tablet/10 kg b.w.	Daily dosage
45 Twist Off capsules	30 tablets	Packaging





Name	VETOSKIN ULTRA
Species	$\langle \rangle \langle \rangle$
Indications	The product is recommended for dogs and cats in order to multi-directionally support the condition of hypersensitive and atopic skin.
Form	
Composition	Micronized PEA 150 mg, CurQfen® 30 mg, borage oil (<i>Borago officinalis</i>) 100 mg, blackcurrant seed oil (<i>Ribes nigrum</i>) 100 mg, zinc 0.39 mg, biotin 1 mg, vitamin B2 0.5 mg, vitamin B6 0.24 mg, vitamin B1 0.26 mg, vitamin B12 5 mcg
Key ingredients	The support of processes protecting the skin against irritants is possible thanks to the content of palmitoylethanolamide (PEA) in the preparation. It is one of the fatty acid amides naturally occurring in the cell membrane, which, by taking part in the physiological processes of mast cell modulation, reduces the risk of developing allergic skin diseases. The micronized form of PEA used in the preparation promotes better absorption from the gastrointestinal tract, which increases its bioavailability compared to the non-micronized form. The CurQfen* is a 100% bioavailable, natural, patented form of curcumin, i.e. an active polyphenol derived from turmeric. It supports the protection of skin cells against damage caused by free radicals, increases the amount of skin building components, improving skin density and supporting its regeneration. The support of the skin's hydrolipid barrier is possible thanks to the synergistic effect of ingredients such as omega-3 (DHA, EPA) and omega-6 (LA, GLA) fatty acids. Omega-6 fatty acids are precursors of ceramides found in the skin, which, by limiting the passage of water through the skin, support the proper functioning of skin cells, have a moisturizing effect, improve skin elasticity and increase its resistance to injury. The complex of B vitamins (B ₁ , B ₂ , B ₀ , B ₁₂) and biotin (B ₂) supports the regeneration of skin and function of the sebaceous glands. Zinc stabilizes the structure of cell membranes, which is crucial for the health of the skin, and supports the regenerative processes of the epidermis.
Daily dosage	Dogs and cats < 15 kg b.w. – 1 capsule > Dogs > 15 kg b.w. – 1 capsule / 15kg b.w.
Packaging	60 Twist Off capsules

DERMATOLOGY



VETOSKIN SMALL BREED AND CATS	VETOSKIN	Name
Ś	\bigcirc	Species
	in order to maintain optimal skin condition and coat quality. oat as well as with excessive coat loss.	Indications
\square	2	Form
Blackcurrant seed oil (<i>Ribes nigrum</i>) 200 mg, fish oil 50 mg, borage oil (<i>Borago officinalis</i>) 50 mg, zinc 0.24 mg, biotin 0.5 mg, vitamin B12 5 mcg, vitamin B2 0.25 mg, vitamin B1 0.1 mg, vitamin B6 0.1 mg	Omega-3 (from fish oil) 145 mg, Omega-6 (from borage oil) 145 mg, zinc 0.5 mg, vitamin B12 5 mg, biotin 1 mg, vitamin B2 0.5 mg, vitamin B6 0.26 mg, vitamin B1 0.22 mg	Composition
 Omega-9 fatty acids help maintain skin elasticity and prevent dryness. Omega-6 fatty acids aid in restoring the integrity of the skin's water barrier, preventing excessive water loss; they are part of the skin's ceramides. Omega-3 fatty acids have anti-inflammatory effects and provide fluidity and elasticity to mucous membranes. Zinc – accelerates the process of epidermal regeneration and wound healing. Biotin – regulates the functioning of sebaceous glands - preventing skin from becoming too oily by reducing the amount of sebum produced. Vitamins from the B group participate in the metabolism of polyunsaturated fatty acids (PUFAs) and in the proper functioning of the skin barrier. 	 Omega-6 fatty acids, such as linoleic acid (LA) and gamma-linolenic acid (GLA), support the water barrier of the skin. They serve as the building blocks of ceramides that form a special lining in extracellular space to prevent the leakage of water between epidermal cells. This helps prevent dry skin, ensuring an adequate level of moisture and elasticity. The best sources of Omega-6 fatty acids are borage oil and evening primrose oil. B vitamins play a key role in the metabolism of essential omega-6 and omega-3 fatty acids. They also support the function of the skin barrier. Zinc is the key microelement involved in wound repair and skin cell proliferation and division, which plays an important role in the treatment of skin lesions. Its deficiency is linked to serious skin disorders, i.e. dermatoses. Omega-3 fatty acids, such as eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA), have anti-inflammatory and anti- edemic properties and ensure the fluidity and elasticity of cell membranes. Introduced into the diet, omega-3 fatty acids allow to reduce the doses of anti-inflammatory medication, including the steroids commonly used in anti-itch treatment. The best source of omega-3 acids is fish oil and linseed oil. Biotin is a B vitamin, which when delivered orally reaches the sebaceous glands and is then excreted onto the surface of the skin. Its presence partially lowers the secretion of sebum and reduces oily skin, which is particularly beneficial in dogs with seborrhea. 	Key ingredients
1 capsule / 5 kg b.w.	< 15 kg b.w. – 1 capsule > 15 kg b.w. – 2 capsules	Daily dosage
60 Twist Off capsules	60 / 90 Twist Off capsules	Packaging





Name	TRICHOCAT	PLAQUEOFF
Species	(\mathbb{D}
Indications	The product is recommended for cats to prevent the formation of bezoars (hairballs) and to facilitate their removal from the digestive tract.	Preparation for dogs and cats supporting the maintenance of oral health. Regularly used, it reduces the deposition of plaque and tartar, and also reduces the unpleasant smell from the oral cavity. The best results are obtained after using for 3-8 weeks. It is espe- cially recommended as an adjuvant after a veterinarian performs prophylactic teeth cleaning in dogs and cats. ProDen PlaqueOff is a completely natural product. Not recommended for animals with hyperthyroidism.
Form	<u>k</u>	\bigcirc
Composition	soy oil, yeasts, taurine 2,000 mg/kg, vitamin E 750 mg/kg, vitamin B2 400 mg/kg, vitamin B3 990 mg/kg	brown algae powder (Ascophyllum nodosum)
Key ingredients	 Soy oil is a source of essential fatty acids that can help lubricate the digestive tract and reduce the formation of hairballs. These fatty acids can also help to improve the overall health and condition of a cat's skin and coat. Yeasts, are a source of B vitamins that can help support healthy digestion and metabolism in cats. B vitamins, including vitamin B2 and vitamin B3, are important for energy metabolism and can also help to improve the condition of a cat's skin and coat. Taurine is an amino acid that is essential for the health of cats. It is often included in hairball paste to help support healthy digestion and to prevent the formation of hairballs. Vitamin E is an antioxidant that protects the cells from damage caused by free radicals. It also helps to improve the condition of a cat's skin and coat. 	Ascophyllum nodosum is a type of seaweed that contains natural compounds reduce the formation of plaque and tartar on teeth. These compounds include alginates and fucoidans, which can bind to the bacteria that cause plaque and tartar, preventing them from attaching to the teeth. By reducing plaque and tartar buildup, <i>Ascophyllum nodo- sum</i> may help to improve overall dental health in dogs and cats, as well as reduce the risk of dental diseases such as gingivitis and periodontitis. It freshes the breath by reducing the amount of bacteria in the mouth that can cause odors.
Daily dosage	2 ml	Cats and dogs up to 10 kg b.w.: 1/2-1 spoon per day added to regular feed; dogs between 10 and 25 kg b.w. 1-2 spoons per day, dogs over 25 kg b.w. 2-3 spoons per day
Packaging	Paste 50 g / 120 g	Powder: 20 g/40 g

RESPIRATORY





VETUSSIN	VIEWVET	Name
$\langle \!\!\!\!\!\!\!\!\!\!\rangle$		Species
The product for dogs supporting the functions of the respiratory tract. Vitamin A has a beneficial effect on the work of the epithelium and with vitamin C - on the protective functions of the mucosal barriers of the respiratory tract.	The product containing a complex of antioxidants, recommended for dogs and cats to support the optimal functions of eye.	Indications
	\sim	Form
Vitamin A 150 000 IU/l, vitamin C 1 400 mg/l, vitamin E 2 500 mg/l, natural aromas (ribwort plantain, eucalyptus, ivy, thyme, anise) 45,000 mg/l	grape seed extract (<i>Vitis vinifera</i>) 60 mg, acerola fruit extract (source of vitamin C) 35 mg, green tea leaf extract 20 mg, turmeric extract (curcumin) 35 mg, vitamin E 25 IU, marigold flower extract (<i>Tagetes erecta</i>) – source of lutein 4 mg and zeaxanthin 1 mg, beta-carotene 10 mg, taurine 5 mg, zinc 2.5 mg, selenium 0.4 mcg, DHA 64 mg, vitamin B3 1.2 mg, vitamin B5 1 mg, vitamin A 400 IU, vitamin B1 0.1 mg, vitamin B6 0.1 mg, folic acid 20 mcg, biotin 10 mcg, vitamin B12 2.5 mcg	Composition
 Vitamin A improves immunity; beta-carotene stimulates lymphocyte production. Vitamin C supports immunity, shortens the time of infections. Vitamin E is strong antioxidant, its deficiency increases susceptibility to infections Ribwort plantain - exerts expectorant properties, regenerates epithelium of respiratory tract, slightly relaxes smooth muscle of respiratory tract, antitussive action, enables expectoration of mucosal discharge. Eucalyptus used in treatment of cold; in pharynges pain; strong expectorant, used during respiratory system infections Ivy relaxes bronchi smooth muscles, eases expectoration, soothes cough, inhibits bacterial, viral and yeasts growth in respiratory system Thyme has antibacterial and anti-inflammatory action; soothes pharynges infections; expectorant and relaxant Anise soothes respiratory tract catarrhs; slight expectorant; stimulates secretion of mucosal membranes of respiratory tract. 	 Curcumin is very strong antioxidant. Its main source is a dried root of Curcuma longa. Significantly reduces peroxidase of lipids, regulates antioxidant enzymes and 'radical catchers'. It also shows an anti-inflammatory activity which, when combined with antioxidative function, is used to support many therapies Green tea leaves - contain catechins which are natural antioxidants and they include: epigallocatechin gallusan (EGCG), epicatechin (EC), epicatechin-3-gallate (ECG) and epigallocatechin (EGC). Vitis vinifera - grapewine fruits and leaves of contain: fruit acids, minerals, tannins, anthocyanins, flavonoids, stilbenes (resveratrol), wax, vitamins, procyanidins, pectins, polysaccharides, aromatic substances and carotenoids. <i>Vitis vinifera</i> extract is the most commonly used and apart from antioxidative activity, it also shows antibacterial, anti-inflammatory and antihistaminic effect Malphigia glabra - acerola fruit extract is a very rich source of antioxidants. It contains 17 various carotenoids including B-carotene and vitamin C. The antioxidative effect of vitamin C is often used to formulate supplements for animals. The antioxidant activity of acerola's ingredients is used to support therapy of metabolic diseases such as diabetes (mainly type II), obesity, skin diseases or nervous system disorders Tagetes erecta - marigold is natural source of antioxidants, contains and beta carotenes. Lutein and zeaxanthin are the most important components in terms of sight support, since they accumulate in the macula lutea of the eye. 	Key ingredients
5 ml/10 kg b.w.	1 capsule/10 kg b.w.	Daily dosage
100 ml	45 Twist Off capsules	Packaging



Name	GERIATIVET DOG	GERIATIVET DOG LARGE BREED	GERIATIVET CAT
Species	(E	3	\bigcirc
Indications	mance, and vitality of the body. It contribu	rting proper energy metabolism, perfor- utes to maintaining optimal functioning of and the immune system.	The product is recommended for cats over 8 years of age. The complex of ingredients contained in the product supports the metabolism of older cats, physical performance of the body and its vitality, proper functioning of the nervous system, reduces oxidative stress in cells, supports proper energy metabolism. The addition of vitamin E has a positive effect on the condition of the skin and hair. The DL-methionine additive supports the optimal pH of urine.
Form		\exists	\bigcirc
Composition	HMB-Ca 80 mg, omega- 6 80 mg, β-glucan 75 mg, L-carnitine 75 mg, glucosamine 25 mg, lutein 10 mg, vitamin E 5 mg	HMB-Ca 250 mg, omega-6 160 mg, β-glucan 150 mg, L-carnitine 150 mg, glucosamine 75 mg, lutein 20 mg, vitamin E 30 mg.	blackcurrant seed oil (<i>Ribes nigrum</i>) 250 mg, glucosamine 30 mg, taurine 30 mg, DL-Methionine 20 mg, nettle leaf extract (<i>Urtica dioica</i>) 10 mg, vitamin E 5 mg, biotin 1 mg, vitamin B2 0.5 mg, vitamin B1 0.2mg, vitamin B6 0.2 mg, vitamin B12 5 mcg
Key ingredients	 HMB-Ca - stimulates proliferation of antibre metabolic activity of immune cells Omega-6 - fatty acids, such as linoleic acid support the water barrier of the skin. They stat form a special lining in extracellular spetwer epidermal cells. This helps prever moisture and elasticity. The best sources of evening primrose oil. β-glucan - improves the phagocytic activit response to bacterial antigens by increasing L-carnitine - essential amino acid derrivate dog's body and is necessary for optimal here. 	I (LA) and gamma-linolenic acid (GLA), serve as the building blocks of ceramides ace to prevent the leakage of water at dry skin, ensuring an adequate level of omega-6 fatty acids are borage oil and cy of immune cells and improves the g the number of antibody-producing cells.	 Blackcurrant seed oil is rich in fatty acids, which can help to support healthy skin and coat. Taurine is an amino acid that is essential for feline health, and can help to support heart function, eye health, and immune function. L-methionine is an amino acid that supports urinary tract health, by promoting a slightly acidic urine pH and reducing the risk of crystal formation. Nettle Leaf extract - a diuretic that increases the urine output. Vitamin E is a powerful antioxidant that protects cells from damage caused by free radicals, while biotin is important for maintaining healthy skin, coat, and nails. Vitamin B complex is a group of vitamins that are important for a variety of bodily functions, including energy metabolism, immune function, and nervous system health.
Daily dosage	< 7,5 kg b.w. – 1 tablet 7,5 - 15 kg b.w. – 2 tablets	15-30 kg b.w. – 1 tablet > 30 kg b.w. – 2 tablets	< 5 kg b.w. – 1 capsule > 5 kg b.w. – 2 capsules
Packaging	45 tablets	45 tablets	60 Twist Off capsules

USE OF VET EXPERT SUPPLEMENTS IN SMALL MAMMALS

Droduo+				Strict herbivores	rbivores			Relative h	Relative herbivores		Sp	Special animals	sle		Carnivores	
name	Indications	Form	rabbit	guinea pig	chinchilla	common degu	rat	mouse	hamster	gerbil	hedge- hog	sugar glider	squirrel	ferret	raccoon	skunk
ArthroVet Complex SB*	joints	twist off	1/2	1/2-1/4	1/2-1/4	1/6	1/2-1/4	1/20	1/20	1/20	1/2	1/12-1/6	1/6-1/2	1/2	-	-
BioProtect	probiotic	hard capsule	1/2	1/2	1/2	1/4	1/4	1/10	1/10	1/8	1/2	1/4	1/4	1/2		-
CardioVet	heart	tablet	1/4-1/6	1/8	1/10	1/10	1/10	1/20	1/20	1/20	1/8	1/20	1/20	1/4- 1/6	1/2-1	1/2-1
(+5) GeriatiVet Cat*	ageing	twist off	1/2	1/4	1/6	1/8	1/6	1/20	1/10	1/8	1/6	1/10	1/8	1/2	1-2	-
Fe HemoVet*	anaemia	tablet	1/2-1/4	1/4	1/4	1/8	1/8	1/10	1/8	1/8	1/6	1/10	1/8	1/4	1/2 -1	1/2-1
Hepatiale Forte SB*	liver	twist off	1/2-1	1/2-1/4	1/2-1/6	1/6	1/6	1/8	1/8	1/8	1/6	1/10	1/10	1/2		1/2-1
😡 KalmVet*	stress	twist off	1/2-1	1/4-1/8	1/8-1/16	1/20	1/6-1/10	1/20	1/20	1/20	1/8-1/4	1/20	1/20	1/8-1/4	-	1/2-1
NeuroSupport*	NeuroSupport* nervous system	twist off	1/6	1/8	1/10	1/20	1/8	1/20	1/20	1/20	1/10	1/20	1/20	1/6	1/6-1/2	1/6-1/4
GD RenalVet*	kidneys	twist off	1/2	1/4	1/4	1/6	1/4	1/10	1/10	1/10	1/6	1/10	1/10	1/4	~	1/2-1
UrinoVet Cat*	urinary tract	twist off	1/2-1	1/4	1/4	1/6	1/4	1/20	1/10	1/10	1/6	1/10	1/10	1/4-1/2	1-2	-
VetoMune*	immunity	twist off	1/2-1	1/2	1/4	1/4	1/4	1/10	1/8	1/10	1/6	1/10	1/8	1/2	1/2 -1	1/2
VetoSkin*	skin	twist off	1/4-1/2	1/6	1/8	1/8	1/4	1/20	1/10	1/20	1/4	1/20	1/10	1/4	1/2-1	1/2
	average bo	average body mass:	1.5-2.5 kg	800-1,200 g	300-600 g	280-380 g	250-500 g	30 g	30-150 g	40 g	350-600 g	80-130 g	150-500 g	600-1,200 g	3.5-9 kg	1.5-6 kg

* may contain protein or fats of animal origin

- The doses of active substances used to calculate the dosage of each supplement were applied in experimental treatment on the animal species concerned.
- In the case of Twist-Off supplements, in order to increase the precision of dosage, it is recommended to squeeze the entire contents of the capsule into an "insulin-type" syringe and to administer it directly into the mouth or into food.
- Strictly herbivorous animals should not receive any supplements containing proteins of animal origin.
- Doses for carnivores depend on the animal's body weight.
 - The Twist-Off capsule shell is made of bovine gelatine.

VET



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VET PLANET Sp. z o. o.

ul. Brukowa 36 lok. 2 05-092 Ł<u>omianki, POLAND</u>