NUTRITIONAL SUPPLEMENTS

FOR

DOGS & CATS



CHLOREXIDINE shampoo

Chlorhexidine shampoo for dogs and cats

Specialist shampoo designed to wash cats' and dogs' fur which have skin problems of different origin. The shampoo is used in case of occurring of fungal and bacterial infections.

Composition: chlorhexidine gluconate 3%, composition of gently acting surfactants.

Direction: Wet fur with warm water and gently massage to obtain the foam. Leave it for 2-3 minutes and then rinse with plenty of warm water. Repeat the action once again, if necessary. Dry the animals' fur by rubbing the skin with a dry towel. DO NOT use a hair dryer.

ANTI dandruff shampoo

Anti-dandruff shampoo

Anti-dandruff shampoo for dogs and cats with sensitive skin and prone to allergies, especially sensitive to bites of fleas. Does not contain allergy fragrances. Works as anti-dandruff, anti-seborrhea. It strengthens and improves the appearance of hair, give lightness and shine, easy combing.

Composition: Miconazole 2%, the composition of gently running of surfactants, vitamin A, B1, B2, B5, B6,B12, D3, E, H, K, PP, choline.

Method of use: Soak the coat with warm water and rub until the foam. Leave for 2-3 minutes then rinsethoroughly with warm water. If necessary, repeat the procedure. Then dry the hair of the dog, by carefully wiping with atowel. Do not use dryer.

VITA complex shampoo

Vitamin complex shampoo

Shampoo for dogs with sensitive skin and prone to allergies, especially sensitive to bites of fleas. Does not contain allergy fragrances. It strengthens and improves the appearance of hair, give lightness and shine, easy combing.

Composition: Composition gently acting surfactants, vitamin A, B1, B2, B5, B6, B12, D3, E, H, K, PP, Choline.

Method of use: Soak your dog's coat with warm water and rub until the foam. Leave for 2-3 minutes thenrinse thoroughly with warm water. If necessary, repeat the procedure. Then dry the hair ofthe dog, by carefully wiping with a towel. Do not use the dryer.

ARTHRO tab TABLETS

Complementary feed for dogs & cats

Composition: 1 tablet contains:

Glucosamine sulphate 300,0mg
Chondroitin sulphate 100,0mg
Hyaluronic acid 10,0mg
MSM (Methyl-sulfo nyl methane) 50,0 mg
Dietary additives: vitamin C 25 mg (ascorbic acid E300).

Technologically additive: lactose, Galen IQ, magnesium stearate, colloidal silicon

Analytical components: crude protein – 7,5%, crude fibre - 38,0%, crude oils and fats-0%,

crude ash – approx. 10%.

Properties and action: Glucosamine and chondroitin are essential components of synovial fluid and articular cartilage. Both are responsible for joint nutrition. Hyaluronic acid (HA) is also a component of synovial fluid. It is a muco-polysaccharide that binds elastin and collagenous fibres, inhibits inflammatory process, and increases the penetration of nutrients to tissues.

MSM is a component of collagen - a protein that is responsible for the construction of the connective tissue, muscle and bones. It is naturally occurring organic sulphur compound. Vitamin C takes part in the synthesis of collagen – which is the main component of the cartilage.

Indications: The product ensures the proper functioning and regeneration of joints and relieves pain. The use of the product is recommended during the development of the articular cartilage in young dogs as well as preventively as a protection of the weight-bearing joints.

Dosage: Dogs: 1 tablet/ 20 kg of the body weight /day.

Cats: 1/4 tablet.

Storage Conditions: Store below 25°C in dry places.

Special Precautions for the Disposal of Unused Product or Waste Materials Derived from the Use of Such Products: Do not empty into drains or with the household waste. The current legal regulations should be observed.

Expiry date and batch number: Manufacture date is also batch number; batch number and Expiry date are on the packaging. Expiry date: 2 years.

Package: 50 tablets.

ARTHRO gel

Complementary feed for dogs & cats

Composition: 10g of the product contains: Glucosamine sulphate, Chondroitin sulphate, Hyaluronic acid, MSM, vitamin C.

Dosage: Dogs:10g / 20 kg of the body weight/day

Cats: 2,5g per day

Storage Conditions: Store below 25°C in dry places.

Special Precautions for the Disposal of Unused Product or Waste Materials Derived from the Use of Such Products: Do not empty into drains or with the household waste. The current legal regulations should be observed.

Expiry date and batch number: Manufacture date is also batch number; batch number and Expiry date are on the packaging. Expiry date: 2 years.

Package: 10 g tube gel

MERRI DERM-oil

Complementary feed for Dog & Cat

Composition: 10 ml of the product contains: dietary additives - vitamins:

Vitamin E - 20 mg; Vitamin B5 - 20mg (calcium pantothenate), Vitamin H (biotin) - 0,1mg;

Fatty Acids:

Docosahexaenoic Acid (DHA) - 0,8g, Icosapentaenoic acid (EPA) - 0,8g, Gamma-linolenic Acid (GLA) - 0,32g, Linoleic Acid - 0,6g, Linolenic Acid - 0,4g;

Technical additives - emulsifiers: 64 mg.

Properties and action:

The essential saturated fatty acids contained in the product and vitamins have an influence on forming mediators of inflammation process and act anti-inflammatory and immune - stimulating.

Indications:

The product is recommended to support the treatment of skin disease and maintain healthy coat and feather in dogs and cats.

Dosage:

Small dogs and cats: 10 drops daily; big cats and dogs: 30 drops daily. The product should be administered with feeding stuffs for at least 30 - 60 days.

Storage Conditions:

Store below 25°C in tightly closed packaging; Protect from sunlight

Warning:

Keep out of reach of children.

Package: 10 ml

FARMADERM TABLETS

Complementary feed

Composition: 1 tablet contains: dietary additive - trace elements: 2,0 mg of Zinc; 0,2 mg of Magnesium;0,2mg of vitamin H (biotin); zoo technological additives: gut flora stabilizers: 100 mg of: dried culture yeast: *Saccharomyces cerevisiae* and *Saccharomyces calsbergiensis*; Sensory additives- aromatic compounds; Carrier - 670 mg.

Properties and action: Biotin has a positive effect on skin and feather growth. It improves the quality of fur andplumage of all types of birds. Zinc, contained in the product, interacts with the biotin inthe process of creating healthy coat and improving skin quality

Recommendations: Vitamin - mineral preparation for dogs, cats, fur animals and small rodents. The productis recommended to support and maintain healthy coat and feather in all animal species. It is intended during the convalescent phase of the skin disease.

Dosage: For all animals: 1 tablet/5kg of body weight per day.

Storage Conditions: Store in dry and inaccessible to children.

Package: 50 tablets.

AMINO TAB

Complementary Feed / Amino-acid and Mineral-Vitamin supplement for Dogs and Cats in the period of convalescence.

Composition: 1 tablet contains:

Dietary additives:

AMINO-ACIDS		VITAMINS	
Alanine	43 mg	Vitamin H(biotin)	0,2 µg
Arginine	43 mg	Vitamin C	0,4 mg
Aspartic acid	28 mg	Vitamin D3	50 i.u.
Cysteine	0,44 mg	TRACE ELEMENTS	
Glutamate acid	57 mg	Zinc	0,2 mg,
Glycine	101mg	Magnesium	0,4 mg,
Histidine	65 mg	Phosphorus	16,7 mg,
Hydroxylysine	16 mg	Calcium	50 mg,
Hydroxyproline	57 mg	Iron	0,3 mg,
Isoleucine	66 mg		
Leucine	15 mg		
Phenylalanine	10 mg		
Proline	66 mg		
Serine	16 mg		
Threonine	9 mg		
Tryptophan	0,44 mg		
Tyrosine	3 mg		
Valine	10 mg		

Zootechnical additives: Gut flora stabilizers: dried culture yeast Saccharomyces cerevisiae and

Saccharomyces calsbergiensis - 50 mg, Sensory additives: Aromatic compounds 20 mg

Carrier: 100 mg

Properties and action: The product is amino-acid and mineral-vitamin supplement for dogs and cats applied during the period of convalescence. The product contains vitamin combination, macro and microelements and amino acids which are essential for the proper convalescence period as well as during and after a disease.

Indications: The product is used as the additive for all dogs' and cats' species during the period of convalescence and after a disease.

Dosage: Daily dosage is dependent on body weight of an animal:

- for small dog breeds: 1 tablet per 1 kg body weight
- for medium dog breeds: 1 tablet per 1,5 kg b.w.
- for large dog breeds: 1 tablet per 2,0 kg b.w.
- for cats: 1 tablet per 1 kg b.w.

Package: 50 tablets.

VITADOG-TAB

Complementary mix of feedstuff

Composition: 1 tablet contains:

Dietary additive - trace elements (3b):

102,20 mg of Calcium (in theform of calcium hydrogen phosphate and calcium carbonate);

51,71 mg of Phosphorus(in the form of calcium hydrogen phosphate);

1,1 mg of Iron E1 (in the form of iron sulfate);

0,84 mg of Magnesium (in the form of magnesium oxide),

0,5 mg of Zinc E6 (in the form of zinc sulphate);

Vitamins (3a):

1,25 mg of Vitamin C (Ascorbic Acid E300);

0,5 mg of vitamin H (biotin);

Fatty Acids: 0,5 mg of Lecithin; Sugars: 120 mg of lactose;

Zoo-technical additives: gut flora stabilizers: 100 mg of dried culture yeast: Saccharomyces

Cerevisiae and Saccharomyces calsbergiensis;

Sensory additives- aromatic compounds 9,4mg;

Carrier - 160 mg.

Indications: Vitamin - mineral preparation for different breeds of dogs.

Properties and action: The product is intended for all types of dogs and contains calcium, phosphorus and magnesiumwhich are essential to keep the proper structure of the body and fitness; Zinc, Vitamin H and Fatty Acids take part in the process of creating healthy coat and improvingskin quality. In addition, B-group vitamins which can be found in yeast and Ascorbic Acidplay important roles in normalizing the metabolic process and improving immunity.

Dosage: Daily dosage is dependent on body weight of particular animals: For small dog breeds apply daily up to 5 tablets per 10 kg of bodyweight. For medium dog breeds: up to 5 tablets per 15 kg of body weight and for large dog breeds: up to 5 tablets per 20 kg ofbody weight should be given.

Storage Conditions: Store below 25°C.

Package: 50 tablets

VITACAT-TAB

Complementary mix of feedstuff

Composition: 1 tablet contains: dietary additive - trace elements:

Calcium 100,0 mg; Phosphorus 50,0 mg; Iron 1 mg; Magnesium 2 mg Zinc 1 mg;

Vitamins:

Vitamin C 2,5 mg of (Ascorbic Acid); Vitamin H 1 mg of (biotin);

Fatty Acids: 1 mg of Lecithin;

Zoo-technological additives: gut flora stabilizers: 200 mg of dried culture yeast:

Saccharomyces cerevisiae and Saccharomyces calsbergiensis; Sensory additives- aromatic

compounds 15,8mg; Carrier -180mg.

Recommendations: Vitamin - mineral preparation for different breeds of cats.

Properties and action: The product is intended for all types of dogs. It contains calcium, phosphorus and magnesium, which are essential to keep the proper structure of the body and fitness; Zinc, VitaminH and Fatty Acids take part in the process of creating healthy coat and improving skinquality. In addition, B-group vitamins which can be found in yeast and Ascorbic Acid playimportant roles in normalizing the metabolic process and improving immunity.

Dosage: Daily dosage depends on body weight of cat: 1-3 tablets/2 kg of body weight.

Package: 50 tablets

TRANQUI PET

Complementary feed

Sedative tablets for dogs and cats.

Properties and action: The natural plant extracts contained in the tablet, is a mixture of GABA, CBD and a complex of B vitamins, which support relaxation of dogs and cats during stressful situations in the state of anxiety, aggression and any behavioral disorders, grooming, before planned trip.

Suggested Use: The tablet should be administered two hours before the start of the expected difficult event (if it can be foreseen). If necessary, the administration can be repeated after 2-4 hours. The tablets can be given with or without food.

Dosage:

Do not use in animals weighing less than 1 kg

Cat and dog from 1 to 2 kg: 1/2 - 1 tablets

Cat and dog from 2- to 5 kg: 1-2 tablets

Cat and dog 5-10 kg: 1-2 tablets

Dog from 10 to 20 kg: 2-4 tablets

Dog from 20 to 30 kg: 5-6 tablets

Dog over 30 kg: 7 tablets

Quantity: 20 tabs & 50 tablets

HAIR BALL protect

Complementary feed

CONTENTS: Each 5 g contains

Liquid Paraffin	
(Mineral Oil/Petrolatum)	2 g
Vitamin E (all-rac-Alpha-Tocopherol Acetate)	6 IU
Excipients	a s

HAIRBALL PROTECTOR FOR CATS & KITTENS

- Helps to prevent and eliminate common hairball in cats by maintaining healthy digestion
- Keeps cat active and energetic
- Supports natural cleansing of the body with the help of protein and vitamin

USAGE:

For elimination of hairballs:

Cat: ½ tsp orally for 3 consecutive days

Kittens (over 6 weeks): 1/4 tsp orally for 3 consecutive days

Prevention:

Cat: ½ tsp orally for 2-3 times a week

Kittens (over 6 weeks): 1/4 tsp orally for 2- 3 times a week

This product is intended for intermittent or supplement feeding only.

PRESENTATION:

70 g Tube

Category: COMPANION ANIMALS

URO CLEAR paste

Complementary feed

CONTENTS:

INGREDIENTS:

Malt Syrup, Soybean Oil, DL-Methionine, Cod Liver Oil, Methylcellulose, Water, Sodium Benzoate (as preservative)

Usage:

- Lowers the incidence of lower urinary tract diseases.
- Helps in controlling bad urinary odors.

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DIRECTION:

To stimulate taste interest, place a small amount of URO CLEAR paste on animal's nose.

Dogs: 1 tsp daily

Cats: ½ – 1tsp daily

Minimum Guaranteed Analysis per teaspoon (6 g):

Crude Protein: 5% (Min.), Crude Fat: 5% (Min.), Crude Fiber: 1.0% (Max.), Moisture: 20.0% (Max.), Ash: 1.0% (Max.), Calorie content: 18 Kcal/6g (Min.)

- Urinary acidifier for dogs & cats
- Highly palatable
- Highly nutritional

PRESENTATION:

70 g Tube

Category: COMPANION ANIMALS

NUTRI-BOOST paste

Complementary feed

CONTENTS: Each 6 g contains

	5
Vitamin A	800 IU
Vitamin D ₃	12 IU
Vitamin E	7 IU
Vitamin B ₁	1.52 mg
Vitamin B ₂	0.011 mg
Pantothenic Acid	1.74 mg
Niacinamide	1.90 mg
Vitamin B ₆	0.73 mg
Vitamin B ₁₂	1.83 mcg
Folic Acid	0.19 mg
Calcium	0.16 mg
Phosphorus	0.02 mg
Potassium	0.15 mg
Sodium	1.01 mg
Chloride	0.33 mg
Magnesium	0.38 mg
Iron	0.53 mg
Manganese	0.90 mg
lodine	0.48 mg
Excipients	q.s.
Crude Protein	1% (Min.)
Crude Fat	27% (Min.)
Calorie content:	4200 Kcal/kg (25.2 Kcal/6 g)

USAGE:

- Excellent source of energy
- Enriched with vitamins, minerals, essential amino acids & fatty acids
- Maintains growth, activity & shiny coat

DOSAGE:

1-2 tsp per 5 Kg body weight daily. In case of off feed or not taking full ration, the dose can be increased to 2-3 tsp per 5 kg body weight daily.

PRESENTATION:

70 g Tube

Category: COMPANION ANIMALS