



BİYOTEKNİK PRODUCT CATALOG



VETERINARY MEDICINAL PRODUCTS

COSMETIC/PREMIX

BIYOCIDAL

SHAMPOOS

POMADES





WE WORK FOR ANIMAL HEALTH



Biyoteknik has a long-established history in the field of veterinary medical and non-medical products and premixes since 1955. As a domestic and strong brand, Biyoteknik is one of the leading veterinary products manufacturers in Türkiye, standing out with its know-how in the sector and increasing its market share every year with its broad product range.

The company serves its clients with a wide sales and distribution network in national and international markets.

Biyoteknik continues its production and R&D activities with two separate facilities in Kırklareli Organized Industrial Zone, BT1 a GMP-certified facility started operations in 2018, and BT2 the second facility for the production of non-medical products is commissioned in 2021.

The vision of the company is to ensure sustainability by protecting natural resources and the ecosystem and to carry the brand to future generations.

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Our Quality and Service Standards

Biyoteknik holds ISO 9001-2015 and ISO 22000-2018 quality management system certificates.

Our corporation holds the "Good Manufacturing Practices" (GMP) certificate issued by the Ministry of Agriculture and Forestry. We manufacture veterinary pharmaceuticals according to GMP standards.

Non-medicinal veterinary health products, feed additives/premixes and veterinary pharmaceuticals are approved by the Min-

istry of Agriculture and Forestry whereas the Biocidal products are manufactured and presented for sale with the approval of Ministry of Health. Biyoteknik manufactures each one of its products to the highest quality standards by applying the quality assurance system effectively across all of its processes.

Private Label

We have broad and in-depth expertise in private label manufacturing. We understand how to address our customers needs for customization, speed to market, quality assurance and cost pressure. Our wide range of products have a proven track record in the market. Therefore our private label clients feel comfortable to rely on our products and manufacturing expertise for private label manufacturing partnership.

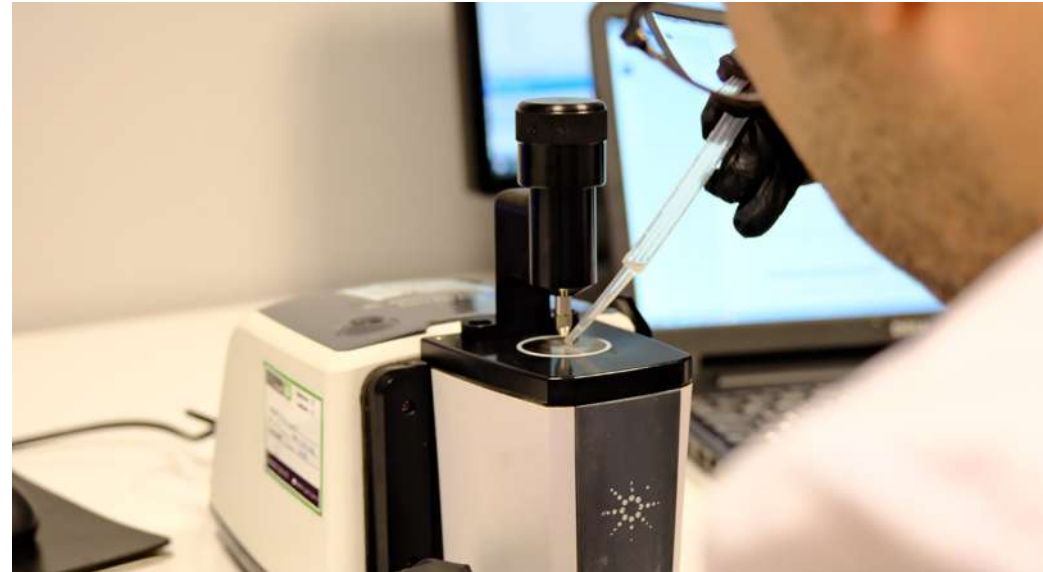
Contract Manufacturing

Our veterinary pharma manufacturing experience dates back to 1955. Since then, we have developed compelling manufacturing skills and infrastructure to offer seamless manufacturing services. We offer to our contract manufacturing clients state of the art facilities, flexible manufacturing solutions, cost-effective manufacturing expertise and dedication to quality assurance. Building partnership with us for your contract manufacturing needs means gaining a manufacturing partner who dedicates his resources to your success.



Wide Sales Network

We have a wide geographic sales network and coverage in Türkiye for veterinary pharmaceuticals. If you plan to expand your geographic sales network in Türkiye, we offer great partnership opportunity. Our logistics efficiency, CRM applications, warehousing and well-established client relationship of our sales team are great assets supporting our strong market position at sales in Türkiye. Our active client database and our long term client relationship with both distributors and veterinary clinics are backbone of our sales structure.



Quality Control

The quality control division consists of Physico-Chemical Analysis Laboratory, Microbiology Analysis Laboratory and Research and Development Laboratory. With our experienced team we perform quality control analyses according to preset

specifications for all constituents such as raw material and packaging procured for production as part of quality management system. Manufacturing process starts with approved raw material as per specifications.



“ Depending on product type, all analyses required by regulations are performed in our laboratory. ”



R&D and Innovation

The team of specialists at R&D develops new products perusing the scientific and statistical data, conducting literature review, and monitoring technological advancements in the sector. We continuously enhance the existing products within our portfolio. We formulate new and innovative products to satisfy the need of the sector and decrease the dependency on imported goods. Quality control, R&D and Regulatory Affairs departments collaborate with each other to

ensure the compliance of our products with relevant regulations. Biyoteknik steers the sector by placing great emphasis on R&D works. The R&D team improves the product range day by day, by adding new products developed according to the latest trends at home and abroad.



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VETERINARY
MEDICINAL
PRODUCTS



BIYOTOKS



CONCENTRATE FOR DIP SOLUTION
VETERINARY ECTOPARASITIC (Insecticide - Acaricide)
100 ml - 500 ml - 1000 ml - 5 kg

COMPOSITION: 100 ml of Biyotoks, with a light yellow color and unique odor, contains 7.5 g Cypermethrin (cis:trans 50:50).
INDICATIONS FOR USE: It is used against scabies, ticks and blood sucking lice in the treatment of the following ectoparasites in cattle, sheep, goats, horses and dogs.

Ticks (Ixodidae)			Scabies	Lices
Amblyomma spp. A.Variegatum	Haemaphysalis spp. H.Otophila H.Sulcata H.Numidiana	Ixodes spp. I.Ricinus I.Hexagonus	Psoroptes spp. Sarcoptes spp. Chorioptes spp.	Haematopinus spp. Linognathus spp. L. Ovis L. Vituli
Boophilus spp. B.Annulatus	Hyalomma spp. H.Anatolicum H.Detrutum	Rhipicephalus R.Sanguineus R.Turanicus	In dogs: Demodex canis	Damalinia spp. D. Bovis D. Ovis Melophagus Ovinus
Dermacentor spp. D.Marginatus		Ornithodoros spp. O.Lahorensis		

USAGE AND DOSAGE: Biyotoks is applied externally in the form of bathing, spraying and washing. Biyotoks is used by mixing with water at the rates shown in the table below to obtain a homogeneous mixture. Unless recommended otherwise by the veterinarian, the dose is as indicated in the table.

Animal Species	Parasite Species	Method of Administration	Biyotoks Administration
Cattle, Sheep, Goat, Horse	Lice, Flea, Tick, Scabies, Face Fly, Horn Fly, Horse Fly, Ear Tick, Barn Fly, Meat Fly, Mosquito	Bath, Spray, wash by hand It is repeated after 14-21 days for lice and scabies.	20 ml for 20 liters of water 200 ml for 200 liters of water 1000 ml for 1000 liters of water
	Horn Fly, Face Fly, Ear Tickle	15 ml per ear, 60-120 ml on the face, 360-480 ml along the back are administered locally with a low-pressure spray.	75 ml for 5 liters of water
Dogs	Ticks, Scabies, Lice, Fleas and all species of flies	The animal is completely wetted by spraying, bathing or wiping with a sponge. It is left to dry by itself in a warm place without rinsing and drying with a towel. Thus, re-infestation is prevented. Repeat after 2-3 weeks if necessary.	10 ml for 2.5 liters of water 100 ml for 25 liters of water

WITHDRAWAL PERIODS: During the treatment and after the last drug administration, cattle, sheep and goats raised for meat should not be sent to slaughter before 14 days. During the treatment and after the last drug administration, milk obtained before 15 days (30 milkings) in dairy cows and 10 days (20 milkings) in sheep and goats should not be offered for human consumption. Due to the long drug residue purification period in milk; It is not recommended to be applied to cows, sheep and goats producing milk for human consumption.
USE DURING PREGNANCY: It is not used in pregnant animals less than 28 days after birth.

PACKAGING: 100 ml, 500 ml, 1000 ml, 5 kg
SHELF LIFE: 5 years



DEKATOKS



CONCENTRATE FOR DIP SOLUTION VETERINARY ECTOPARASITIC
(Insecticide-Acaricide)
100 ml - 500 ml - 1000 ml - 5 lt

COMPOSITION: Concentrate for clear, yellow-brown colored immersion emulsion. DEKATOKS contains 50 mg deltamethrin per ml.

INDICATIONS FOR USE: In cattle and sheep; It is used in the fight against ticks, nymphs, larvae, lice, scabies, tsetse fly and common uses, and infestation with fly larvae.

USAGE AND DOSAGE: DEKATOKS concentrate is applied by dipping, spraying or washing. Unless recommended otherwise by the veterinarian, the doses in the table below are applied.

Cattle	0.25-1.5 mg/kg body weight can be repeated every 3-6 weeks if necessary.
Sheep	0.94-4.5 mg/kg body weight can be repeated after 10-21 days if necessary.

Preparation of Dip Solution; 1 liter of DEKATOKS is used for every 1000 liters of water in the dipping pool.
Preparation of Washing and Spraying Solution; 1 ml DEKATOKS is used per 1 liter of water.

WARNINGS ABOUT DRUG RESIDUES IN FOOD: Drug Residue Elimination Time (I.K.A.S.); During the treatment and after the last drug administration, cattle should not be sent to slaughter before 3 days and sheep 7 days. Cow's milk obtained during and after drug use can be offered for human consumption. It should not be used in dairy sheep whose milk is offered for human consumption.

PACKAGING: 100 ml, 500 ml, 1000 ml, 5 lt
SHELF LIFE: 3 years



FLUMET



POUR-ON SOLUTION ECTOPARASITIC
(Insecticide-Acaricide)
100 ml - 250 ml - 500 ml - 1000 ml

COMPOSITION: 1 ml of FLUMET Pour-on Solution contains 10 mg of Flumethrin. It is a yellowish light brown solution.
INDICATIONS FOR USE: FLUMET Pour-on Solution is used for ticks, lice and scabies in cattle and sheep during their mature and developmental stages.

Ticks	Sucking and Biting Lice	Scabies
Boophilus spp. Hyalomma spp. Rhipicephalus spp. Amblyomma spp. Dermacentor marginatus	Haematophinus sternus Linognathus vituli Bovicola bovis, B. ovis, Melophagus ovinus	Psoroptes ovis Demodex canis

USAGE AND DOSAGE: The application dose of FLUMET Pour-on Solution varies according to the type of parasite in the animal. Unless the veterinarian recommends otherwise, a dose of 1 mg/kg body weight against ticks and stinging lice, and 2 mg/kg body weight against sucking lice and psoroptes mange is given.

In cattle: FLUMET Pour-on Solution is poured on the animal's spine from the shoulder to the coccyx. The doses indicated below can be applied in the correct scales with the help of the measuring instrument on the medicine box.

Cattle Body Weight	FLUMET
Less than 100 kg	10 ml
100-200 kg	20 ml
200-300 kg	30 ml
300-400 kg	40 ml
More than 400 kg	50 ml



In sheep: There are two ways to use FLUMET Pour-on Solution in sheep.

1. It is poured to newly sheared sheep on the backbone, from the shoulder to the tailbone, as in cattle. If the fleece or hair of the sheep is long, the fleece or hair on the back is opened by hand and the medicine is poured on the skin part opened in this line.
2. Another way of using it is by placing the animal on its hip. When the animal is seated on its buttocks, the drug is poured into as many points as possible on the fleece or hairless areas on the sides of the abdomen and between the front and hind legs. For such use, a 5 ml plastic syringe without a needle is sufficient. The dose to be administered is withdrawn with a syringe and administered to the animal as described above.

Sheep Body Weight	FLUMET
10 kg	1.0 ml
15 kg	1.5 ml
20 kg	2.0 ml
30 kg	3.0 ml
40 kg	4.0 ml
50 kg	5.0 ml

In Psoroptic Scabies: If there is this type of scabies and lice in cattle and sheep, twice the above-mentioned doses are applied.
In dogs: 1 ml/10kg body weight dose is applied in the fight against Demodex scabies. It can be applied directly to the scaly areas or poured on the spine from the back of the head to the coccyx.

USE IN PREGNANCY: No complications were encountered for use during pregnancy.
WARNINGS ABOUT DRUG RESIDUES IN FOOD: Drug Residue Elimination Time (i.k.a.s); Residue wash-out period for meat and milk in cattle and meat in sheep is zero (0). Not applicable to sheep producing milk for human consumption.

PACKAGING: 100 ml, 250 ml, 500 ml, 1000 ml
SHELF LIFE: 2 years.

BIYOLİNE KEDİ



SPOT-ON SOLUTION ECTOPARASITIC
(Insecticide and Acaricide) **for Cats**
0,50 ml



COMPOSITION: It contains 10 g fipronil and 12 g s-methoprene per 100 ml.
INDICATIONS FOR USE: It is used against external parasites in cats, which are sensitive to Fipronil and (S)-Methoprene, as indicated in the table below.

Flea	Tick	Biting Lice
Ctenocephalides felis	Ixodes ricinus Rhipicephalus sanguineus	Felicola subrostatus

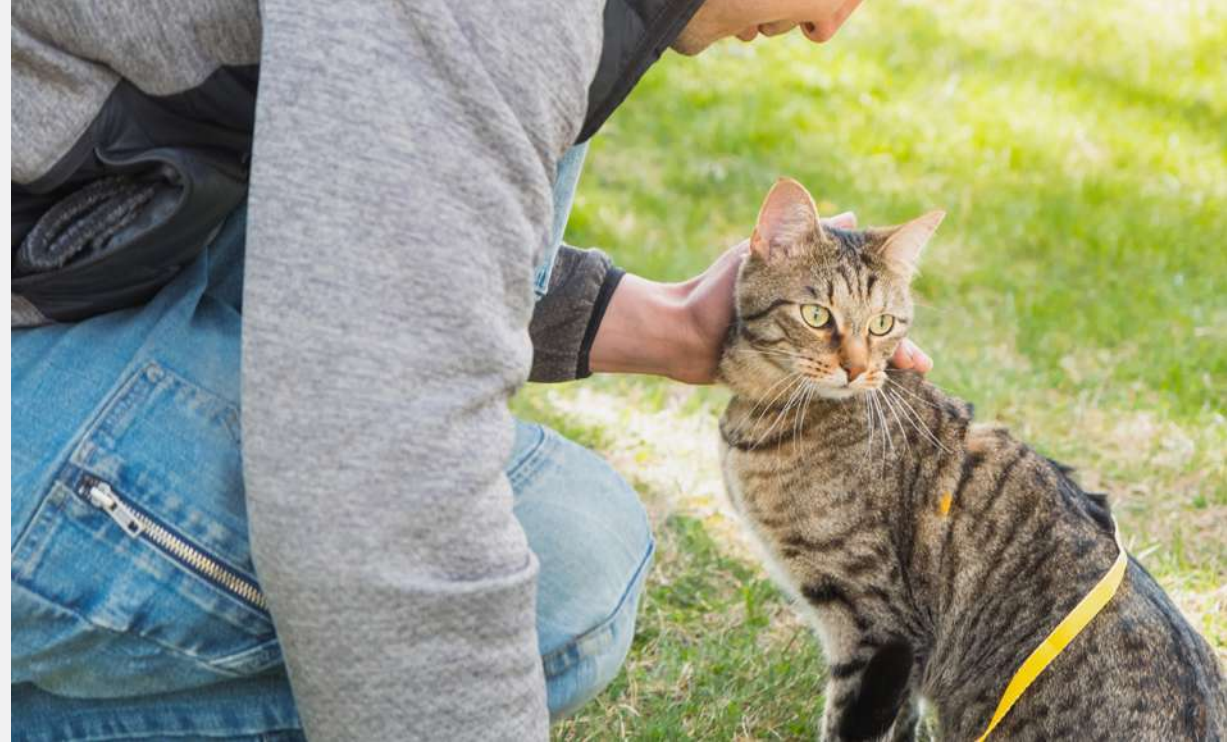
It is used in the prevention and treatment of flea, tick infestations, and the destruction of biting lice. In addition, those who come into contact with the drug during the 6 weeks following the application: In stopping the embryonal development (ovicidal effect) in the eggs of adult fleas, It is used to control flea allergic dermatitis (PAD).

USAGE AND DOSAGE: It is applied topically directly on the skin. The hairs between the shoulders of the upright cat are opened so that the skin can be seen. The mouth of the tube is emptied between the shoulders in 2 equal amounts or in lines, in contact with the skin. The minimum therapeutic dose administered pharmacologically in cats is 5 mg/kg body weight for Fipronil and 6 mg/kg body weight for (S)-Methoprene. Practical application doses are adjusted to be above this level. regardless of their body weight it is 1 micro tube of 0.5 ml is for all cats.

USE IN PREGNANCY:Laboratory studies have shown that Fipronil and (S)-Methoprene do not have any teratogenic and embryotoxic effects. When administered multiple times in succession to pregnant and lactating cats at 3 times the recommended dose, the animals did not show any symptoms. This demonstrates the safety of the drug. Biyoline Kedi Spot-on Solution is safely applied to female cats during mating, pregnancy and lactation periods.

PACKAGING: 0.50 ml

SHELF LIFE: 5 years



BIYOLİNE KÖPEK



SPOT-ON SOLUTION ECTOPARASITIC
(Insecticide and Acaricide) **for dogs**
0,67 ml - 1,34 ml - 2,68 ml - 4,02 ml



COMPOSITION: It contains 10 g fipronil and 9 g s-methoprene per 100 ml.

Flea	Tick	Biting Lice
Ctenocephalides canis	Ixodes ricinus Rhipicephalus sanguineus Dermacentor marginatus	Trichodectes canis

INDICATIONS FOR USE: It is used against external parasites in dogs, which are sensitive to Fipronil and (S)-Methoprene, as indicated in the table below. It is used in the prevention and treatment of flea, tick infestations, and the destruction of biting lice. In addition, those who come into contact with the drug during the 8 weeks following the application: In stopping the embryonal development (ovicidal effect) in the eggs of adult fleas, In stopping the development (larvicidal effect) in the larval and pupal stages, It is used to control flea allergic dermatitis (PAD).

USAGE AND DOSAGE: It is applied topically directly on the skin. The hair between the shoulders of an upright dog is opened so that the skin can be seen. The mouth of the tube is emptied equally in 4 different places from the shoulder to the coccyx, in contact with the skin. The minimum pharmacologically administered therapeutic dose in dogs is 6.7 mg/kg bw for Fipronil, 6 mg/kg bw for (S)-Methoprene. Practical application doses are 0.67 ml, 1.34 ml and 2.68 ml according to the weight of the dog.

Animal Weight	Applied Dose Fipronil	(S) Methyloprene	Microtube
Less than 10 kg	67 mg Fipronil	60 mg (S)-Methoprene	0,67 ml
10 - 20 kg	134 mg Fipronil	121 mg (S)-Methoprene	1,34 ml
20- 40 kg	268 mg Fipronil	240 mg (S)-Methoprene	2,68 ml
40- 60 kg	402 mg Fipronil	360 mg (S)-Methoprene	4,02 ml

USE IN PREGNANCY: Laboratory studies have shown that Fipronil and (S)-Methoprene do not have any teratogenic and embryotoxic effects. When given multiple times in succession at 3 times the recommended dose to pregnant and lactating dogs, the animals showed no symptoms. This demonstrates the safety of the drug. BIOLINE Köpek Spot-on Solution is safely applied to female dogs during mating, pregnancy and lactation periods.

PACKAGING: 0.67 ml - 1.34 ml - 2.68 ml - 4.02 ml

SHELF LIFE: 5 years





**SPOT-ON SOLUTION ECTOPARASITIC
(Insecticide) for Cats and Dogs**
0,4 ml - 1 ml - 2,5 ml - 4 ml - 30 ml



COMPOSITION: 100 ml contains 10 g Imidacloprid. It is a colorless to very light yellowish, oily homogeneous solution.

INDICATIONS FOR USE: Imida Spot-on Solution destroys flea infestations of dogs and cats in single application and prevents new flea infestations for at least 4 weeks. The fleas that live on the animal die completely one day after the drug application and a protection period of four weeks is provided.

USAGE AND DOSAGE: Imida Spot-on Solution is in the form of a micro tube and is very easy to apply. The hair between the shoulders of the upright cat or dog is opened so that the skin can be seen. Micro tube is discharged between the shoulders in equal amounts as a line or at 2 different points, in contact with the skin. Dispose only on healthy skin. The dose corresponding to the body weight of the animals are as below:

Body Weight/Animal	Micro-tube	Dropping Bottle	mg/kg Body Weight
0-4 kg/cat and dog	1 x 0.4 ml micro tube	8 drops	> 10 mg
> 4 kg/cat	2 x 0.4 ml micro tube	16 drops	< 20 mg
4-10 kg/dog	1 x 1.0 ml micro tube	20 drops	10-25 mg
10-25 kg/dog	1 x 2.5 ml micro tube	50 drops	10-25 mg
25-40 kg/dog	1 x 4.0 ml micro tube	80 drops	10-16 mg
> 40 kg/dog	2 x 4.0 ml micro tube	160 drops	< 20 mg

Imida Spot-on Solution destroys fleas on dogs and cats within 24 hours after administration. A single administration prevents new flea infestations for at least 4 weeks. For the most ideal protection and fight against fleas, Imida Spot-on Solution should be applied once a month. Imida Spot-on Solution maintains its effectiveness even if the animal is bathed, exposed to rain or sunlight. If a repeated dose is required before 4 weeks, it should not be administered more than once a week.

USE IN PREGNANCY: It is safe to use on pregnant dogs and cats.

PACKAGING: 0.4 ml, 1 ml, 2.5 ml, 4 ml, 30 ml

SHELF LIFE: 5 years



**SPOT-ON SOLUTION ECTOPARASITIC
(Insecticide-Acaricide) for Dogs**
1 ml - 2,5 ml - 4 ml - 30 ml



COMPOSITION: 1 ml of İMİDAMİX Spot-on Solution contains 100 mg of Imidacloprid and 500 mg of Permethrin. It is a white, oily solution with an aromatic odour.

INDICATIONS FOR USE: İMİDAMİX Spot-on Solution is used against external parasites such as ticks, fleas, mosquitoes and simuliids in dogs. After application to the skin of dogs, the solution quickly disperses over the body surface. Both active substances are effective on the skin and hair of the subject animal for 4 weeks. External parasites effected by the drug are shown below.

Parasite Type	Indication	
Ticks	Ixodes rhicinus Rhipicephalus sanguineus Dermacentor spp.	It is used for treatment and protection against ticks. When applied with ticks on dogs, it kills ticks, but these ticks may remain attached to the skin. It also has a repellent and lethal effect against ticks that will jump on animals. It provides efficacy against ticks for 4 weeks with a single treatment.
Fleas	Ctenocephalides spp	It is effective against flea infestations for 4 weeks and kills all existing fleas within 12 hours after application.
Flies	Mosquito Pheiotomus papatasi (simulium, sand fly)	It has a repellent effect against these fly species. Provides effectiveness for 4 weeks with a single application.

USAGE AND DOSAGE: The hair between the shoulders of the animal standing upright is divided into two sides so that the skin is visible. The tip of the micro tube is held to the skin and the micro tube is discharged into the skin equally from 4 different places from the shoulder to the coccyx. Only pour into the healthy part of skin.

Unless recommended otherwise by the veterinarian, the dose is as indicated in the table below.

Dogs Body Weight	Dose to be administered Volume	Drops	Imidacloprid mg/kg body weight	Permethrin mg/kg body weight
4 kg - 10 kg	1,0 ml	20 drops	10-25	50-125
10 kg - 25 kg	2,5 ml	50 drops	10-25	50-125
25 kg - 40 kg	4,0 ml	80 drops	10-16	50-80

PACKAGING: 1 ml, 2.5 ml, 4 ml, 30 ml

SHELF LIFE: 5 years



BIOCIDAL
 PRODUCTS



SİPERTOKS



FORMULATION FORM: EMULSION CONCENTRATE (EC)
 100 ml - 500 ml - 1000 ml - 5 lt

COMPOSITION:
 Name and amount of active substance (%) (Chemical name: CAS Number)
 Cypermethrin cis:trans 50:50 (Cas No: 52315-07-8) 7.5% w/w
 Excipients and their amounts (%)
 Solvent 88.5% w/w
 Emulsifier 4% w/w

Pest type- life stage	Application area and form	Administration dosage	Range of application
Tick	Spraying or pulverizing in empty closed barns, pens, animal shelters, poultry houses and perches	26.6 ml/m ² of product is applied from a 1% solution (1L of product is added to 99L of water). (Cypermethrin/m ²)	When needed
Lice			
Flea			

Sipertoks is applied in animal shelters such as barns, pens, boxing, poultry coops and perches, in the form of direct spraying for ticks and fleas, or by pulverization. It is suitable for use by adding water at the rate specified in the table according to the application area. During the application, animals, feeders and water bowls should not be kept in the shelters and poultry houses. After being kept closed for 30 minutes, it is ventilated for 1 hour.

PACKAGING: 100 ml, 500 ml, 1000 ml, 5 Lt
SHELF LIFE: 30 months



PERGRAN GRANULE



PERGRAN GRANÜLE
100 gr - 250 gr - 500 gr - 1000 gr



COMPOSITION:
Name and amount of active substance (%) (Chemical name; CAS and EC Number)
Permethrin cis:trans 40:60 (Cas No: 52645-53-1) 0.50 % a/a
Excipients and their amounts (%)
Filler 99.50 % a/a

Pergran is applied as direct sprinkling in animal shelters such as barns, corrals, boxing, poultry houses and roosts for the control of the creatures specified in the table. It is suitable to use in the amounts specified in the table according to the application area. Feeders and drinkers should not be kept in shelters and poultry houses during application. After the application, ventilate the empty closed area for half an hour after being closed for 30 minutes. And clean the product left over from the application. Prevent animals from contacting or eating the product.

Pest Type-Life stage	Application area	Dosage	Active material dose	Application range
Tick	It is applied by sprinkling.	20 g product / m ²	0,1 g a.i./m ²	When necessary
Lice		20 g product / m ²	0,1 g a.i./m ²	
Flea		20 g product / m ²	0,1 g a.i./m ²	
Ant		30 g product / m ²	0,15 g a.i./m ²	

PACKAGING: 100 g - 250 g - 500 g - 1000 g

SHELF LIFE: 2 years



BİYOPET AEROSOL



BİYOPET AEROSOL
150 ml



COMPOSITION:
Name and amount of active substance (%) (Chemical name; CAS Number)
Tetramethrin (Cas No: 7696-12-0) % 0.2 a/a
Piperonyl Butoxide (Cas No: 51-03-06) %2 a/a
Excipients and their amounts (%)
Solvent % 37,8 a/a
Propellant % 60 a/a

Biyopet Aerosol is used in cat, dog and pigeon shelters, empty indoor applications. Care should be taken that there are no animals in the environment. After the application, it is appropriate to keep the application area closed for 30 minutes and to open it after 1 hour of ventilation. During the application, food and water containers should not be kept inside the shelters.

Pest type- life stage	Application area and form	Administration dosage	Range of application
Tick	Application is made on 28 m ² empty area.	It is sprayed for 5 – 6 seconds until the surface is wet.	In animal shelters When it's necessary
Lice			
Filea			

PACKAGING: 150 ml

SHELF LIFE: 24 months



WELLNESS & GROOMING

POMADES



BiYO ICHTHYODERM



Büyük Boy
100 g

Orta Boy
80 g

Küçük Boy
30 g

SKIN CARE POMADE

10 g - 30 g - 80 g - 100 g



COMPOSITION: 11% Ichthyol.

RECOMMENDED APPLICATION: Biyo Ichthyoderm Pomade is prepared as a skin care product and has emollient, soothing, protective and abscess maturing properties. . It enhanced the effect of the main treatment by eliminating the oily crust, dry crust and follicle crusts on the skin caused by various skin diseases of cats, dogs, horses, small and large ruminants. It accelerates the treatment of animals by quickly maturing the abscesses formed. Eliminates itching and removes oily substances (comedones) that fill the sebaceous follicles in the skin. It has mild antiseptic effect against dermatitis. It softens the skin and with this property, it is applied as an emollient on udder skin in mastitis.

USAGE AND DOSAGE: Before using, hairs on the skin should be washed with soap and water and dried. It can be applied 2-3 times a day by rubbing the skin when necessary.

PACKAGING: 10 g, 30 g, 80 g, 100 g

SHELF LIFE: 2 years



BiYO İYODERM



Büyük Boy
100 g

Orta Boy
80 g

Küçük Boy
30 g



SKIN CARE POMADE
10 g - 30 g - 80 g - 100 g

COMPOSITION: 2% iodine, 10% potassium iodide.

RECOMMENDED APPLICATION: Biyo İyoderm Pomade is a skin care product used for cats, dogs, horses, small and large ruminants. Due to its resolutive and revulsive properties, it helps to remove skin swellings caused by trauma. It has irritant effect. It is used as a protective agent on superficial wound infections, skin irritations, insect bites and small bruises.

USAGE AND DOSAGE: Before using, hairs on the skin should be washed with soap and water and dried. It can be applied 2-3 times a day by rubbing the skin when necessary.

PACKAGING: 10 g, 30 g, 80 g, 100 g

SHELF LIFE: 2 years



BiYO KAMFODERM



Büyük Boy
100 g

Orta Boy
80 g

Küçük Boy
30 g



SKIN CARE POMADE
10 g - 30 g - 80 g - 100 g

COMPOSITION: 11% camphor

RECOMMENDED APPLICATION: Biyo Kamfoderm is a skin care product used for cats, dogs, horses, small and large ruminants. The camphor in its content is a terpenoid and is a herbal substance obtained from the Cinnamomum camphora plant. Due to its antiseptic, analgesic and resolutive properties, it helps to remove painful muscle swelling and stiffness, itchy skin irritations of horses, small and large ruminants, cats and dogs. It provides natural regeneration and granulation of the skin by covering dry and cracked skin.

USAGE AND DOSAGE: Before using, hairs on the skin should be washed with soap and water and dried. It can be applied 2-3 times a day by rubbing the skin when necessary. Cats and dogs should be prevented from licking the areas where Biyo Kamfoderm has been applied.

PACKAGING: 10 g, 30 g, 80 g, 100 g

SHELF LIFE: 2 years



BiYO SALİDERM



Büyük Boy
100 g

Orta Boy
80 g

Küçük Boy
30 g

SKIN CARE POMADE
10 g - 30 g - 80 g - 100 g



COMPOSITION: 15% salicylic acid

RECOMMENDED APPLICATION: Biyo Saliderm Pomade is a cream prepared as a skin care product. It has keratolytic character. It softens keratin, a protein in the structure of the upper layer of the skin, and softens the dried skin cells, hardened and thickened skin layers and allows them to fall off. It helps the main treatment in eliminating formations such as scabs and warts that occur as a result of some skin disorders. It is used to remove dried skin and thickened and hardened skin layers of cattle, sheep, goats, horses, dogs and cats.

USAGE AND DOSAGE: Before using, hairs on the skin should be washed with soap and water and dried. It can be applied 2-3 times a day by rubbing the skin when necessary.

PACKAGING: 10 g, 30 g, 80 g, 100 g
SHELF LIFE: 2 years



BiYO RİVODERM



Büyük Boy
100 g

Orta Boy
80 g

Küçük Boy
30 g

SKIN CARE POMADE
10 g - 30 g - 80 g - 100 g



COMPOSITION: 0.2% Rivanol (Acrinol)

RECOMMENDED APPLICATION: Biyo Rivoderm Pomade is a skin care product. When applied to the sensitive and damaged skin of cats, dogs, horses, small and large ruminants; it acts as a bandage and protects the sensitive and damaged skin from external factors (dirt, moisture, UV, irritating agents, impact, poisons leaking from plants such as ivy, oak tree, sumac). By covering dry and cracked skin, it supports the natural regeneration of the skin, makes it soft and gains elasticity, prevents dehydration of the irritated skin. It accelerates healing by covering mild skin irritations, skin rashes, skin cracks.

USAGE AND DOSAGE: Before using, hairs on the skin should be washed with soap and water and dried. It can be applied 2-3 times a day by rubbing the skin for 3-4 days.

PACKAGING: 10 g, 30 g, 80 g, 100 g
SHELF LIFE: 2 years



BiYO ZİNCODERM



Büyük Boy
100 g

Orta Boy
80 g

Küçük Boy
30 g



SKIN CARE POMADE
10 g - 30 g - 80 g - 100 g

COMPOSITION: 15% zinc oxide

RECOMMENDED APPLICATION: Biyo Zincoderm is a skin care product used for cats, dogs, horses, small and large ruminants. When applied to the sensitive and damaged skin of cats, dogs, horses, small and large ruminants; it acts as a bandage and protects the sensitive and damaged skin from external factors (dirt, moisture, UV, irritating agents, impact, poisons leaking from plants such as ivy, oak tree, sumac). By covering dry and cracked skin, it supports the natural regeneration of the skin, makes it soft and gains elasticity, prevents dehydration of the irritated skin. It accelerates healing by covering mild skin irritations, skin rashes, skin cracks. This product enhances the effect of the main treatment.

USAGE AND DOSAGE: Before using, hairs on the skin should be washed with soap and water and dried. It can be applied 2-3 times a day by rubbing the skin when necessary.

PACKAGING: 10 g, 30 g, 80 g, 100 g
SHELF LIFE: 2 years



BiYO DERMACURE TRİCOBOR



Büyük Boy
100 g

Orta Boy
80 g

Küçük Boy
30 g



SKIN CARE POMADE
10 g - 30 g - 80 g - 100 g

COMPOSITION: 2% Chlorhexidine Hydrochloride, 5% Glycolic Acid, 5% Boric Acid.

RECOMMENDED APPLICATION: Biyo Dermacure Tricobor is a skin care product used for cats, dogs, horses, small and large ruminants. It has keratolytic and lipolytic character. It softens the keratin in the upper layer of the skin and softens the dried skin cells, hardened and thickened skin layers and allows them to fall off. In addition, with its lipolytic feature; It provides the skin to be degreased and moisturized, provides a good appearance of the skin tissue, and cleans the hair base and follicles. It helps the main treatment in eliminating scabs, warts and similar formations that occur as a result of some skin disorders. It supports the natural regeneration of the skin, allowing it to soften and gain elasticity.

USAGE AND DOSAGE: Biyo Dermacure Tricobor Pomade, is used for the skincare of body, face, ears, tail, paws and nails of cats, dogs and horses. Before using, hairs on the skin should be cut and washed with soap and water and dried. It is squeezed up to 5 mm into 5 cm² sections on the skin to be applied every day, and it is spread and impregnated. It can be applied 2-3 times a day when necessary.

PACKAGING: 10 g, 30 g, 80 g, 100 g
SHELF LIFE: 3 years



VERAJEL



SKIN CARE PRODUCT
80 g



COMPOSITION: It contains glycerin, dexpanthenol, aloe vera, potassium sorbate, phenoxyethanol, EDTA.4Na, hydroxy ethyl cellulose, polysorbate 80, purified water.

RECOMMENDED APPLICATION: Verajel is used to support the treatment of wounds caused by various reasons in small and large ruminants, horses, cats, dogs, rabbits, and to relax irritation after itching caused by external parasites such as lice, fleas and ticks. Due to its gel structure and the agents it contains, it covers the wound surface, provides long-term moistening and helps the healing process



USAGE AND DOSAGE: Verajel is applied to the wound surface after mechanical cleaning of the wound surface.

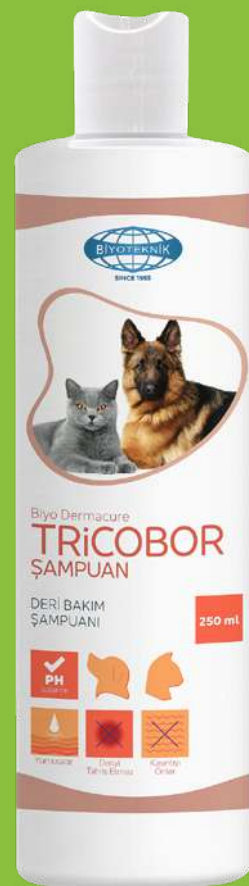
PACKAGING: 80 g
SHELF LIFE: 2 years



SHAMPOOS



BiYO DERMACURE TRİCOBOR



SHAMPOO

50 ml -100 ml - 250 ml - 450 ml - 1 lt - 5 lt



COMPOSITION: It contains; Chlorhexidine HCl, Glycolic Acid and Boric acid.

RECOMMENDED APPLICATION: It is a skin care product prepared for cats, dogs and horses. It has keratolytic and lipolytic character. It softens the keratin in the upper layer of the skin and softens the dried skin cells, hardened and thickened skin layers and allows them to fall off. In addition, with its lipolytic feature; It provides the skin to be degreased and moisturized, provides a good appearance of the skin tissue, and cleans the hair base and follicles. It helps the main treatment in eliminating scabs, warts and similar formations that occur as a result of some skin disorders. It supports the natural regeneration of the skin, allowing it to soften and gain elasticity.

USAGE AND DOSAGE: The hair of cats and dogs is wetted with water and friction is done. Approximately 2-3 ml of shampoo is spread by foaming. It is applied in the same way by using enough shampoo in horses. After waiting for 5-10 minutes, rinse with plenty of water and dry.

PACKAGING: 50 ml, 100 ml, 250 ml, 450 ml, 1 lt, 5 lt

SHELF LIFE: 3 years



BiYO DERMACURE HERBİO



DRY FOAM SHAMPOO FOR DOGS AND CATS

250 ml



COMPOSITION: It is a colorless, coconut scented shampoo. It contains Palmarosa oil, Ammonium lauryl sulfate, Cocamidopropyl betaine, Cocamido DEA, Polysorbate 20, Phenonip, Aloe vera, Citric acid, Coconat fragrans.

RECOMMENDED APPLICATION: It is a foam shampoo for cats and dogs to be used without water. It contains natural Palmarosa oil obtained from the Cymbopogon martinii plant. Palmarosa oil, which is used in alternative treatment in the East, especially in India, ensures that the skin and hair of cats and dogs are healthy and shiny with its moisturizing properties. It protects the natural oil balance of the skin and prevents skin from become infected. The foam prepared with a special method cleanses the skin deeply with the cleansing ingredients in its composition and makes the hair look healthier by giving shine to the hair. It gives a pleasant and lasting scent because of the essence in its content. It doesn't irritate the eyes of the animal and does not cause tears.

USAGE AND DOSAGE: It is sprayed into the palm of the hand in the form of foam with its special pump. Starting from the nape of the neck, it is frictioned with the hand to ensure that it penetrates the skin and hair well. The foams are left on the animal for 5-10 minutes. The animal is wiped dry with a towel and combed.

PACKAGING: 250 ml

SHELF LIFE: 2 years



BİYO DERMACURE CURLY



**SHAMPOO
FOR CURLY CATS & DOGS**
250 ml



COMPOSITION: It is a violet-purple shampoo with a lavender scent which contains Polyquaternium-39, PEG-200 Hydrogenated Glyceryl Palmate, PEG-7 Glyceryl Cocoate, Cocamidopropyl Betaine, Sodium Cocoamphoacetate, Disodium Laureth Sulfosuccinate, Decyl glucoside (and) Xylose (and) Decyl alcohol, Cocamido MIPA & Laureth-4, Silicone Quaternium-17 (and) Trideceth-7 (and) Trideceth-5 (and) Methylchloroisothiazolinone (and) Methylisothiazolinone, Phenonip, D&C Violet No.2, Fragrance, Citric Acid.

RECOMMENDED APPLICATION: It softens the hardened and curly hairs of dogs and cleans the hairs deeply. It allows the tangled hairs to be opened and brushed easily. It gives shine to the hair and makes it look healthier. The essence does not only give a pleasant and long-lasting fragrance, it also makes the washing process easier. It is used for cleaning hard, thick and curly haired dogs over 6 weeks old.

USAGE AND DOSAGE: The hair of dogs is wetted with water and friction is done. Approximately 10 ml of shampoo is spread by foaming. After waiting for 3-5 minutes, rinse with plenty of water and dry. If necessary, the application is repeated.

PACKAGING: 250 ml

SHELF LIFE: 2 years



BİYO DERMACURE FRESH



DEODORANT SHAMPOO
50 ml - 100 ml - 250 ml - 450 ml - 1 lt - 5 lt



COMPOSITION: It is a lavender-scented shampoo of blue-violet color which contains Peg-200 Hydrogenated Glyceryl Palmate & PEG-7 Glyceryl Cocoate, Cocamidopropyl Betaine, Sodium Cocoamphoacetate, Disodium Laureth Sulfosuccinate, Decyl Glucoside (and) Xylose (and) Decyl Alcohol (and) Water, Cocamide MIPA & Laureth-4, Silicone Quaternium-17 (and) Trideceth-7 (and) Trideceth-5 (and) Methylchloroisothiazolinone (and) Methylisothiazolinone, Sodium Bicarbonate, Phenonip, FD&C Blue No.1, Ext.D&C Violet No.2, Fragrance, Citric Acid.

RECOMMENDED APPLICATION: It deeply cleans the coat due to the cleansing substances. It gives a fresh and clean smell and softens coat and allows them to be brushed comfortably. It gives shine to the coat and makes them look healthier. The product is for dogs over 6 weeks old.

USAGE AND DOSAGE: The hair of dog is wetted with water and friction is done. Approximately 10 ml of shampoo is spread by foaming. After waiting for 3-5 minutes, rinse with plenty of water and dry.

PACKAGING: 50 ml, 100 ml, 250 ml, 450 ml, 1 lt, 5 lt

SHELF LIFE: 2 years



BIYO DERMACURE WHITE



SKIN CARE SHAMPOO FOR WHITE DOGS
50 ml - 100 ml - 250 ml - 450 ml - 1 lt - 5 lt



COMPOSITION: It is a white-colored, coconut-scented shampoo which contains Peg-200, Hydrogenated Glyceryl Palmate & Peg-7 Glyceryl Cocoate, Cocamidopropyl Betaine, Sodium Cocoamphoacetate, Disodium Laureth Sulfosuccinate, Decyl Glucoside (and) Dodecyl Alcohol (and) Water, Cocamide MIPA & Laureth-4, Silicone Quaternium-17 (and) Trideceth-7 (and) Trideceth-5 (and) Methylchloroisothiazolinone (and) methylisothiazolinone, Sodium Bicarbonate, Anionic, 44'-bis-(Sulfostyryl)-Biphenyl Disodium, Alpha Tridecyl Omega Hydroxypoly (oxy-12-Ethanedyl) and Sodium Dodecyl Sulphate, Phenonip, Coconut Fragrance, Citric Acid.

RECOMMENDED APPLICATION: The product contains cleaning and optical whitening substances which cleans and whitens the hair of white dogs deeply. It makes the hair look healthier and prevents the hairs from turning yellow throughout time. It gives a pleasant and long-lasting fragrance due to the essence in its content. It is used for cleaning white dogs older than 6 weeks.

USAGE AND DOSAGE: The hair of dog is wetted with water and friction is applied. Approximately 10 ml of shampoo is spread by foaming. After waiting for 3-5 minutes, rinse with plenty of water and dry. If necessary, the application is repeated. Please avoid contact with eyes.

PACKAGING: 50 ml, 100 ml, 250 ml, 450 ml, 1 lt, 5 lt
SHELF LIFE: 2 years



BIYO DERMACURE BLACK



SKIN CARE SHAMPOO FOR BLACK DOGS
250 ml



COMPOSITION: It is a black-colored, coconut-scented shampoo which contains PEG-200 Hydrogenated Glyceryl Palmate, PEG-7 Glyceryl Cocoate, Cocamidopropyl Betaine, Sodium Cocoamphoacetate, Disodium Laureth Sulfosuccinate, Dodecyl Glucoside (and) Xylose (and) Decyl Alcohol, Cocamide MIPA&laureth-4, Silicone Quaternium-17 (and) Trideceth-7 (and) Trideceth-5 (And) Methylchloroisothiazolinone, Glycol Distearat, Sodium Bicarbonate, Phenonip, Fragrance, Citric Acid.

RECOMMENDED APPLICATION: Due to its special color protection feature, it preserves the original color tones of dogs with dark hair such as black, mahogany and chocolate. It makes their hair look healthier by giving shine. It gives a pleasant and long-lasting fragrance due to the essence in its content. It is used for cleaning black dogs older than 6 weeks.

USAGE AND DOSAGE: The hair of dog is wetted with water and friction is done. Approximately 10 ml of shampoo is spread by foaming. After waiting for 3-5 minutes, rinse with plenty of water and dry.

PACKAGING: 250 ml
SHELF LIFE: 2 years



BiYO DERMACURE COMFORT



SKIN CARE SHAMPOO FOR CATS & DOGS
250 ml



COMPOSITION: It is a shampoo with a green color and a lavender fragrance which contains in 1 g: 0,01 g Pramoxine HCl, Sodium lauryl glucose carboxylate (and) lauryl glucoside, Coco glucoside (and) Glyceryl oleate, Sodium Lauryl Ether Sulfate, 2moles EO, Poliquarternium-7, Cocamide DEA, Polyoxyethylene 20 Sorbitan Monooleate, Fragrance, Colloidal oatmeal, Nipagin M sodium, Nipasol sodium, D & C Green No: 5.

RECOMMENDED APPLICATION: It is used in cats and dogs to reduce skin irritation caused by Pruritus medical itching, which is a symptom of other diseases, and to relieve the animal. In cats and dogs, allergic diseases, ectoparasites, bacterial infections or idiopathic conditions cause itching. In this case, the animal's self-scratching increases skin irritation. When treating the cause of itching, Biyo Dermacure COMFORT Shampoo is used to assist the treatment and prevent itching. It gives relaxation to your pet, while the colloidal oatmeal it contains gives shine and vitality.

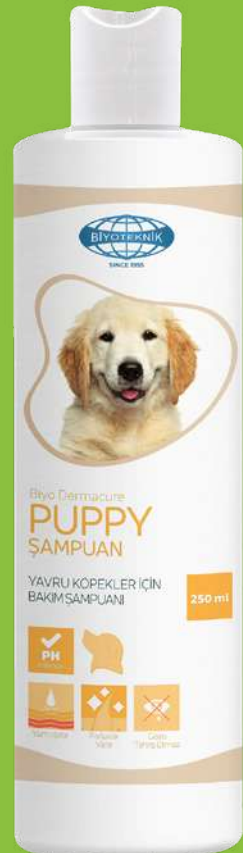
USAGE AND DOSAGE: The hair of cats and dogs is wetted with water and friction is done. Approximately 5-10 ml of shampoo is spread by foaming. After waiting for 3-5 minutes, rinse with plenty of water and dry.

PACKAGING: 250 ml

SHELF LIFE: 2 years



BiYO DERMACURE PUPPY



SKIN CARE SHAMPOO FOR PUPPIES
50 ml - 100 ml - 250 ml - 450 ml - 1 lt - 5 lt



COMPOSITION: It is a clear orange-colored, lavender-scented shampoo which contains Texapon ASV 50 (Sodium Laureth Sulfate, Sodium Laureth 8-Sulfate, Magnesium Laureth Sulfate, Magnesium Laureth 8-Sulfate, Sodium Oleth Sulfate, Magnesium Oleth Sulfate), Plantapon LGS Sorb (Sodium Lauryl Glucose Carboxylate, Lauryl Glucoside), Dehyton MC (Sodium Cocoamp hoacetate), Lamesoft PO65 (CocoGlucoside, Glyceryl Oleate), Emulgin SML 20, Arlypon TT (PEG/PPG 120/10 Trimethylolpropane Trioleate, Laureth-2), Dehyquart 701/N (Polyquarternium-7), Phenonip, Glycerin, Wheat Proteine, Aloe vera, D&C Red No: 33, D&C Yellow No: 10, EDTA Disodium, Citric Acid, Fragrance.

RECOMMENDED APPLICATION: It cleans the skin with the cleansing agents and wheat protein in its content, makes the hair look healthier by giving shine. It doesn't irritate the puppy's eyes, does not cause tears. Due to the essence in its content, it gives a pleasant and lasting fragrance and also calming properties of the essence, the washing process becomes easier. It is used for cleaning puppies over 6 weeks old.

USAGE AND DOSAGE: The hair of dog is wetted with water and friction is done. Approximately 10 ml of shampoo is spread by foaming. Please avoid contact with eyes. After waiting for 3-5 minutes, rinse with plenty of water and dry. If necessary, the application is repeated.

PACKAGING: 50 ml, 100 ml, 250 ml, 450 ml, 1 lt, 5 lt

SHELF LIFE: 2 years



BiYO DERMACURE PET-DUST DRY POWDER



DRY SHAMPOO FOR CATS AND DOGS
100 gr - 500 gr

COMPOSITION: It is a dry shampoo for skin care which contains Zinc oxide, Boric Acid, Kaolin, Magnesium Stereate and Lavender Aroma.

RECOMMENDED APPLICATION: It is a dry shampoo for cats and dogs. Cats and dogs that need to be washed frequently may experience deterioration in the oil balance of their skin. Such situations deter cats and dogs to be washed with water. Pet dust dry powder ensures the skin is cleaned and removes bad odors and leave a pleasant smell thereafter. This product has the benefit of easy application compared to wet washing. The product is especially advantageous when traveling.

USAGE AND DOSAGE: Massage with the shampoo into dry fur avoiding eyes and mouth. After the excess is cleaned with the help of a dry cloth, the hairs are combed. The animal is dried with a towel. There is no harm in using it frequently.

PACKAGING: 100 g, 500 g
SHELF LIFE: 3 years



BiYO DERMACURE HERBİO DRY FOAM



DRY FOAM SHAMPOO FOR DOGS AND CATS
250 ml

COMPOSITION: It is a colorless, coconut scented shampoo. It contains Palmarosa oil, Ammonium lauryl sulfate, Cocamidopropyl betaine, Cocamido DEA, Polysorbate 20, Phenonip, Aloe vera, Citric acid, Coconat fragrans.

RECOMMENDED APPLICATION: It is a foam shampoo for cats and dogs to be used without water. It contains natural Palmarosa oil obtained from the Cymbopogon martinii plant. Palmarosa oil, which is used in alternative treatment in the East, especially in India, ensures that the skin and hair of cats and dogs are healthy and shiny with its moisturizing properties. It protects the natural oil balance of the skin and prevents skin from become infected. The foam prepared with a special method cleanses the skin deeply with the cleansing ingredients in its composition and makes the hair look healthier by giving shine to the hair. It gives a pleasant and lasting scent because of the essence in its content. It doesn't irritate the eyes of the animal and does not cause tears.

USAGE AND DOSAGE: It is sprayed into the palm of the hand in the form of foam with its special pump. Starting from the nape of the neck, it is frictioned with the hand to ensure that it penetrates the skin and hair well. The foams are left on the animal for 5-10 minutes. The animal is wiped dry with a towel and combed.

PACKAGING: 250 ml.
SHELF LIFE: 2 years



BiYO DERMACURE DRY FOAM



SKIN CARE PRODUCT FOR CATS AND DOGS
250 ml

COMPOSITION: It is a colorless, vanilla-scented shampoo which contains Ammonium lauryl sulfate, Cocamidopropyl betaine, Cocamide DEA, Polysorbate 20, Phenonip, Aloe vera, Citric acid, Vanilla fragrance

RECOMMENDED APPLICATION: It is a foam shampoo for cats and dogs, intended for use without water. The foam prepared by a special method cleanses the skin deeply with the cleansing substances in its composition and gives shine to the coat, making them look healthier. It gives a pleasant and lasting smell. It does not irritate eyes, does not cause tears.

USAGE AND DOSAGE: Massage with the shampoo into dry fur avoiding eyes and mouth. The foams are left on the animal for 5-10 minutes. The animal is dried with a towel.

PACKAGING: 250 ml
SHELF LIFE: 2 years



SKIN CARE



BiYO DERMACURE CAT-LINE



SOLUTION
1 ml



COMPOSITION: Tea Tree Oil, Cinnamon Oil, Neem Oil and Lavender Oil

RECOMMENDED APPLICATION: It is a skin care product for cats. With the moisturizing effect of the essential oils it contains, the solution helps to maintain the Ph/moisture balance of the skin without causing the skin's natural oil to be lost, and provides a soft, bright and natural vitality without irritating the skin. It prevents the skin from becoming infected. It is suitable for use on skin that has an allergic reaction to flea, tick and lice bites. It relieves skin irritations caused by fleas, ticks and lice. It enhanced the effect of the main treatment by eliminating crusts, warts and similar formations that occur as a result of some skin disorders. Without affecting the cat's normal flora, supplies a good smell by removing the bad odor.

USAGE AND DOSAGE: It is applied topically directly on the skin. The hairs between the shoulders are opened so that the skin is visible. It is applied in the line between the shoulders. It is appropriate to use 1 microtube for every 15 days. It should not be used in cats under 8 weeks of age.

PACKAGING: 1 ml.
SHELF LIFE: 2 years



BiYO DERMACURE DOG-LINE



SOLUTION
1 ml - 2 ml - 4 ml



COMPOSITION: Tea Tree Oil, Cinnamon Oil, Neem Oil and Lavender Oil.

RECOMMENDED APPLICATION: It is a skin care product for dogs. With the moisturizing effect of the essential oils it contains, the solution helps to maintain the Ph/moisture balance of the skin without causing the skin's natural oil to be lost, and provides a soft, bright and natural vitality without irritating the skin. It prevents the skin from becoming infected. It is suitable for use on skin that has an allergic reaction to flea, tick and lice bites. It relieves skin irritations caused by fleas, ticks and lice. It enhanced the effect of main treatment in eliminating crusts, warts and similar formations that occur as a result of some skin disorders. Without affecting the normal flora of the dog, it supplies a good smell by removing the bad odor.

USAGE AND DOSAGE:It is applied topically directly on the skin. The hairs between the shoulders of an upright dog are opened so that the skin can be seen. It is applied in the line between the shoulders. It is appropriate to use 1 microtube for every 15 days. It should not be used in dogs under 8 weeks of age.

PACKAGING: 1 ml, 2 ml, 4 ml
SHELF LIFE: 2 years



BIYO DERMACURE HERBİO CATSPRAY



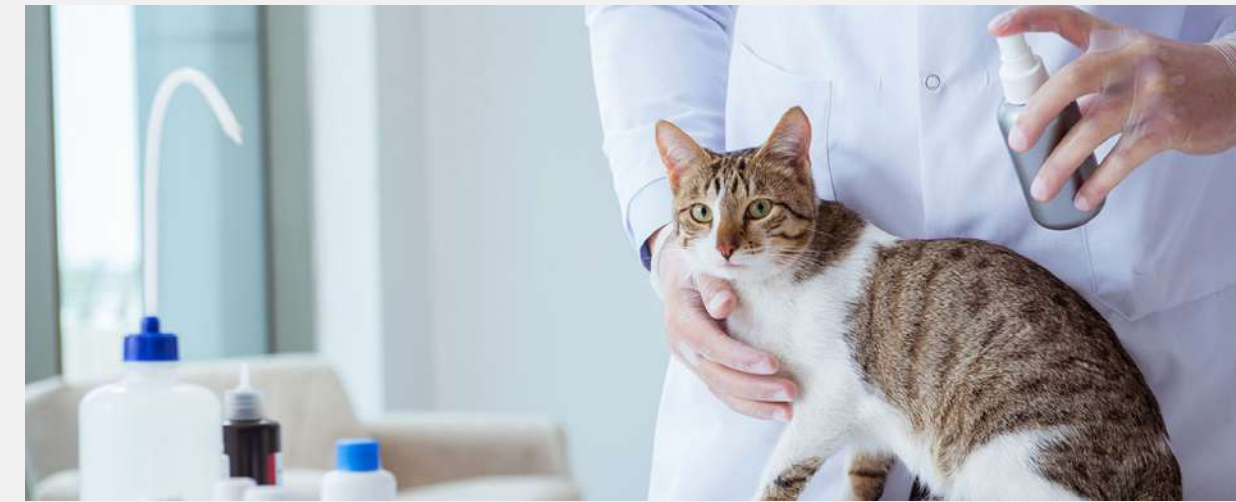
PUMP LIQUID SPRAY
50 ml - 100 ml - 150 ml - 200 ml

COMPOSITION: 78.79 mg /ml Palmarosa oil.

RECOMMENDED APPLICATION: Herbıo Catspray contains natural Palmarosa oil derived from the Cymbopogon martinii plant. Palmarosa oil, which is used in alternative medicine in the Far East, especially in India, provides the skin and hair of cats to be healthy and shiny with its moisturizing feature. It maintains the natural oil balance of the skin. It prevents the skin from becoming infected. It also helps to treat cat wounds and bruises, and relieves skin irritations caused by fleas, ticks and lice.

USAGE AND DOSAGE: It is sprayed from a distance of 15 cm until all the hairs become wet. The hairs are brushed in the direction of their growth. It can be repeated after 15 days if necessary.

PACKAGING: 50 ml, 100 ml, 150 ml, 200 ml
SHELF LIFE: 2 years



BIYO DERMACURE HERBİO DOGSPRAY



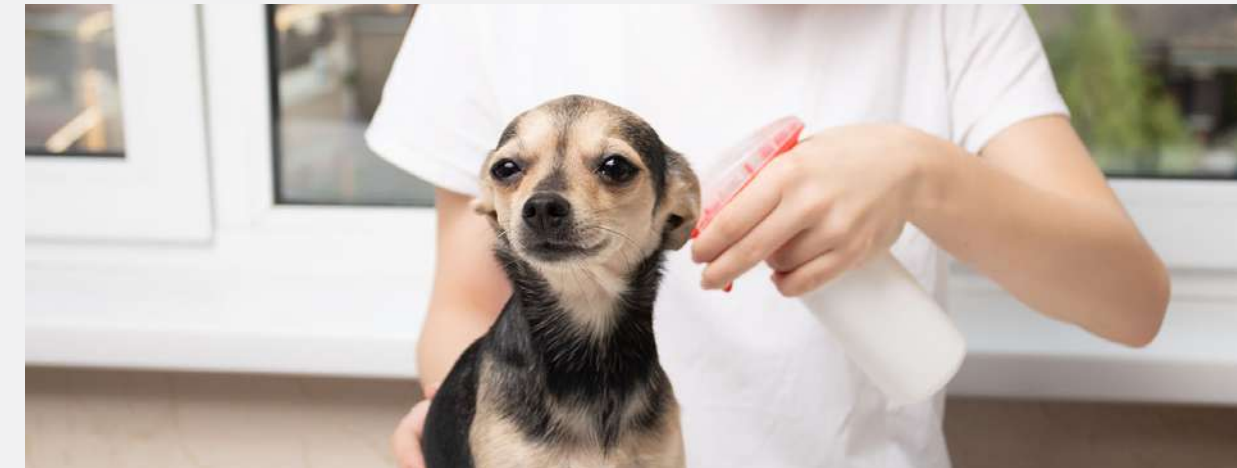
PUMP LIQUID SPRAY
50 ml - 100 ml - 150 ml - 200 ml

COMPOSITION: 78.79 mg /ml Palmarosa oil.

RECOMMENDED APPLICATION: Herbıo Dogspray contains natural Palmarosa oil derived from the Cymbopogon martinii plant. Palmarosa oil, which is used in alternative medicine in the Far East, especially in India, provides the skin and hair of dogs to be healthy and shiny with its moisturizing feature. It maintains the natural oil balance of the skin. It prevents the skin from becoming infected. It also helps to treat dog wounds and bruises, and relieves skin irritations caused by fleas, ticks and lice.

USAGE AND DOSAGE: It is sprayed from a distance of 15 cm until all the hairs become wet. The hairs are brushed in the direction of their growth. It can be repeated after 15 days if necessary.

PACKAGING: 50 ml, 100 ml, 150 ml, 200 ml
SHELF LIFE: 2 years



VERABLU



AEROSOL SPRAY
SKIN CARE PRODUCT
200 ml



COMPOSITION: It contains 40 mg Brilliant Blue in 100 g as an active ingredient and Glycerin, Aloe Vera, Vitamin E, Vitamin A, Dexpanthenol, Isopropyl Alcohol, LPG as excipient.

RECOMMENDED APPLICATION: It is an epithelial protective and physical concealer to protect the area from external effects in lesions on the skin and nails and to help natural healing in cattle, sheep, goats, horses, cats and dogs.

USAGE AND DOSAGE: The lesioned area is cleaned. It is applied to the cleaned area by spraying 1-2 times a day for 1-2 seconds.

PACKAGING: 200 ml
SHELF LIFE: 2 years



KREOLİN



NAIL CARE SOLUTION
100 g - 250 g - 500 g - 1000 g - 17 kg



COMPOSITION: Each 100 g contains 15 g phenol, 50 g medical soft soap, 20 g pine tar, 15 g isopropyl alcohol.

RECOMMENDED APPLICATION: It is used for nail care of large and small ruminants and horses.

USAGE AND DOSAGE: The Kreolin Solution should be diluted 5% (approximately 1000 g per 1 tin of water) and the feet of the animals are kept in the resulting emulsion for 1-2 minutes 2-3 times a day. It can be applied to the cuticle of the animals with a brush.

PACKAGING: 100 g, 250 g, 500 g, 1000 g, 17 kg
SHELF LIFE: 2 years



BORDUST



SKIN CARE PRODUCT
00 g - 250 g - 500 g - 1000 g



COMPOSITION: BORDUST contains Tea Tree Oil, Cinnamon Oil, Eucalyptus Oil, Lavender Oil, Zinc Oxide and Boric Acid.

RECOMMENDED APPLICATION: BORDUST is a skin care product prepared for use on ovine and bovine animals, cats, dogs, horses and poultry. With the moisturizing effect of the essential oils it contains, it maintains the pH/moisture balance of the skin without causing the skin to lose its natural oil. It protects the skin against the harmful effects of external factors such as flea, lice and tick bites, sun rays, bad odors and toxins and relieves skin irritations. BORDUST , which helps the main treatment in eliminating scabs, warts and similar formations that may occur on the skin, helps to protect the skin health of animals.

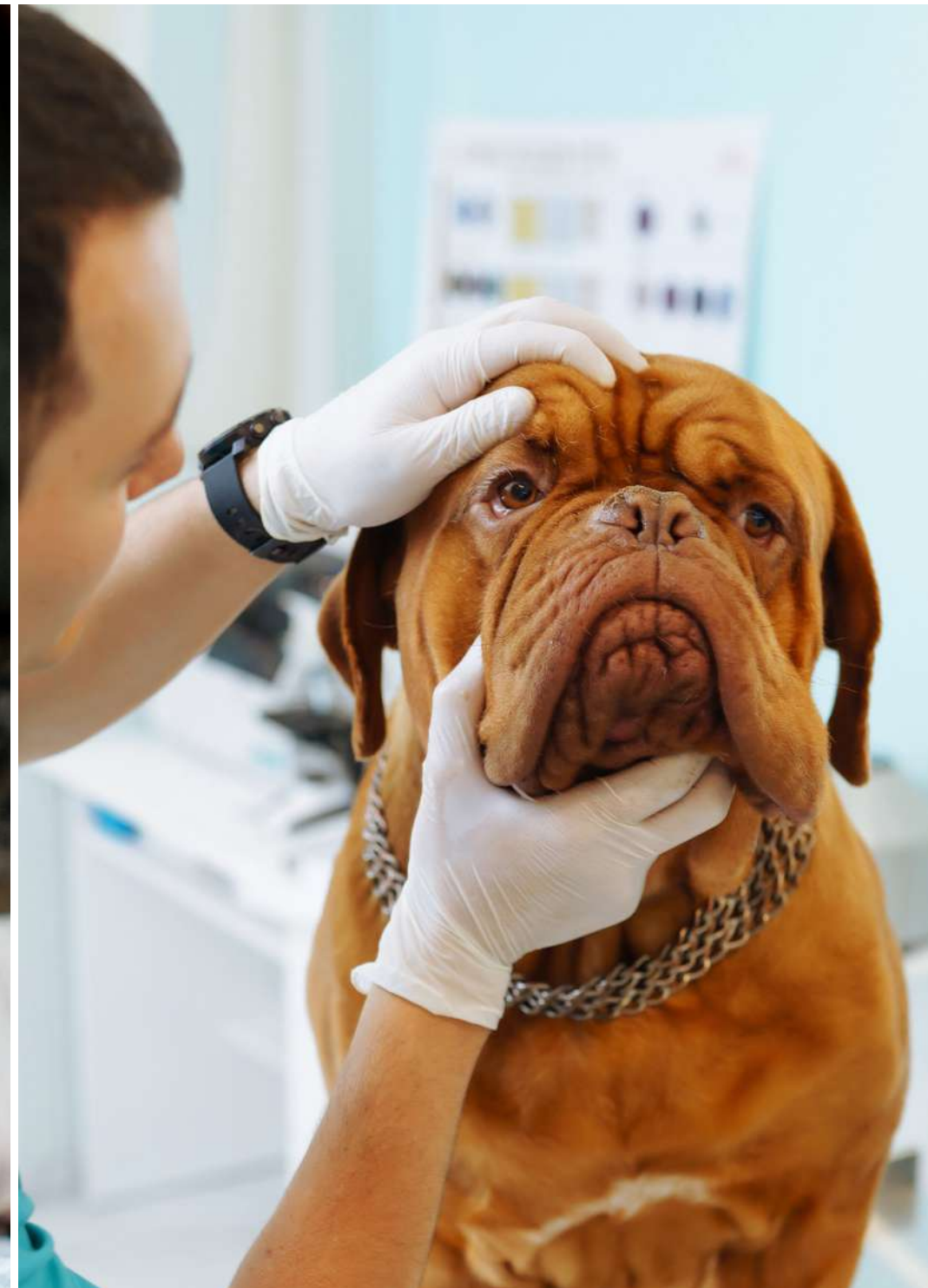
USAGE AND DOSAGE: BORDUST: After sprinkling on the skin of the animals, it should be ensured that the powder is distributed between the hairs on the skin by friction and massage with the help of a brush or by hand.

PACKAGING: 100 g, 250 g, 500 g, 1000 g

SHELF LIFE: 2 years



EYE AND EAR CARE



Biyo Dermacure EAR CLEANER



EAR CARE SOLUTION - FOR CATS AND DOGS
50 ml - 100 ml

COMPOSITION: Biyo Dermacure Ear Cleaner Solution contains; propylene glycol, salicylic acid, boric acid, acetic acid, glycerine, isopropyl alcohol, and preservative as benzalkonium chloride.

RECOMMENDED APPLICATION: Biyo Dermacure Ear Cleaner Solution, cleans the earwax caused by excessive ear discharge of cats and dogs, delays the formation of dirt, helps to prevent ear infections by preventing necrotic tissues and itching, keeps the ear canal dry and prevents odor.

USAGE AND DOSAGE: Biyo Dermacure Ear Cleaner Solution, as 5-8 drops are poured into the outer ear, after waiting for a while, the base of the ear canal is rubbed to remove the earwax and necrotic tissues. The ear is carefully cleaned with a cotton swab. For very dirty ears, application has to be repeated 2-3 times a day. Routine usage as 2-3 times a week.

PACKAGING: 50 ml, 100 ml
SHELF LIFE: 3 years



Biyo Dermacure EYE CLEANER



EYE CARE SOLUTION - FOR CATS AND DOGS
50 ml - 100 ml

COMPOSITION: Biyo Dermacure Eye Cleaner Solution contains; boric acid, borax, sodium chloride and preservative as benzalkonium chloride.

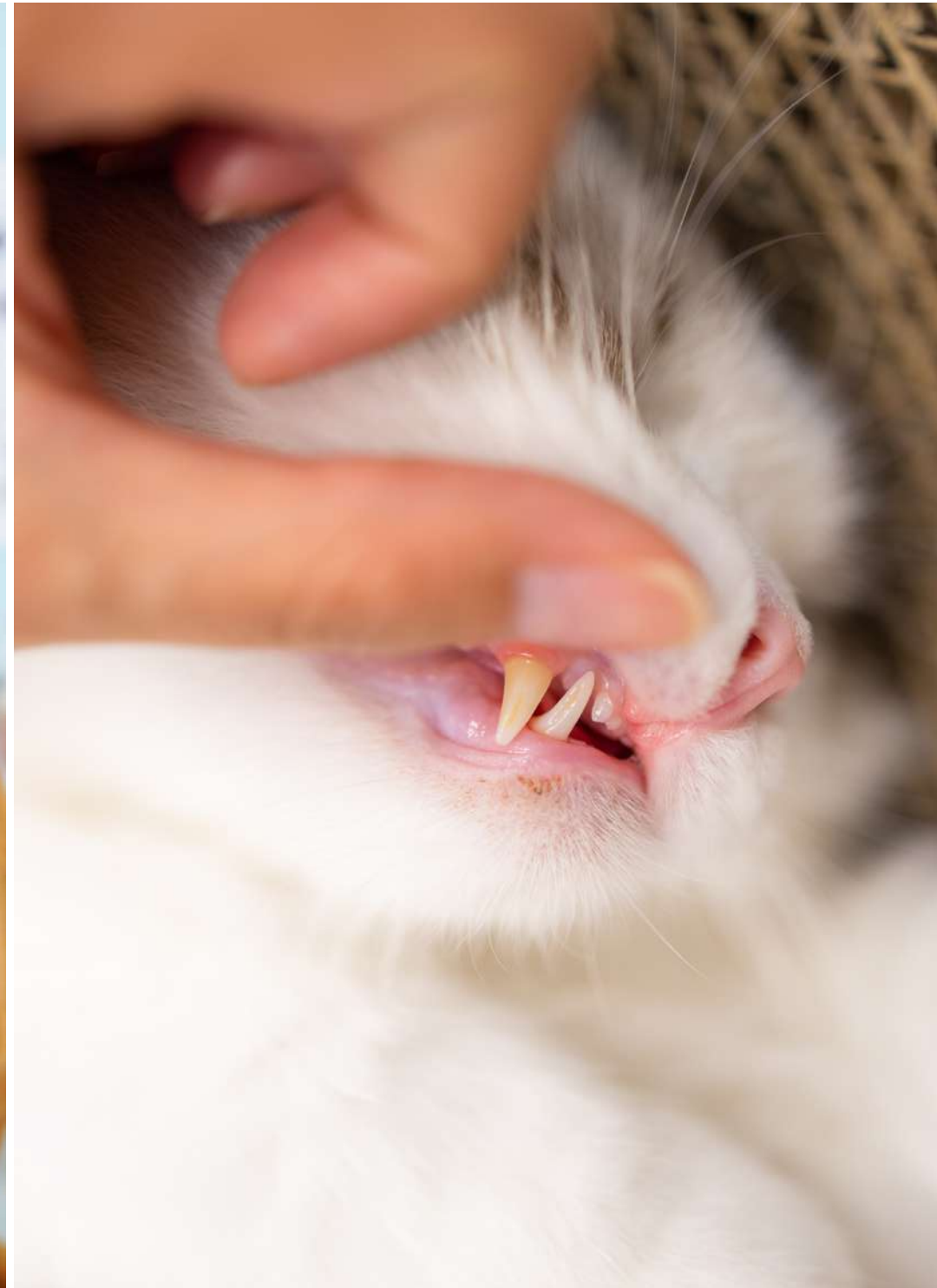
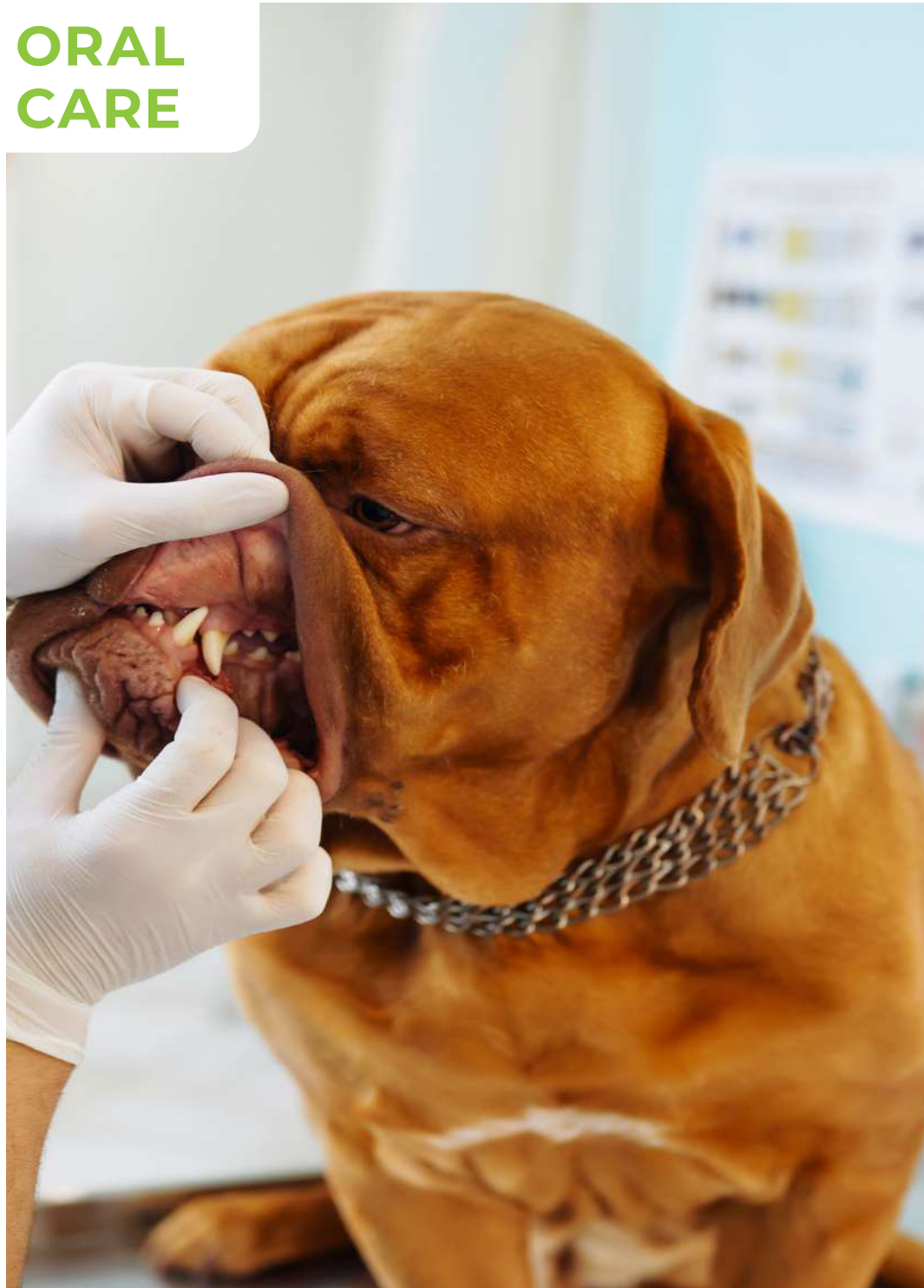
RECOMMENDED APPLICATION: Biyo Dermacure Eye Cleaner Solution, cleans the accumulations of eye crust around eyes caused by excessive eye discharge of cats and dogs, delays the formation of dirt and also removes the stains caused by the eye discharge of light-colored dogs and cats.

USAGE AND DOSAGE: Biyo Dermacure Eye Cleaner Solution, applied to each eye as approximately 2.5 ml in every day with the help of cotton, cotton swab or gauze moistened, prevents dirt and accumulation of dirt around the eyes and also removes the stains.

PACKAGING: 50 ml, 100 ml
SHELF LIFE: 3 years



ORAL CARE



VERAXİN



SPRAY SOLUTION
ORAL AND DENTAL CARE PRODUCT
30 ml - 50 ml - 100 ml -250 ml - 500 ml



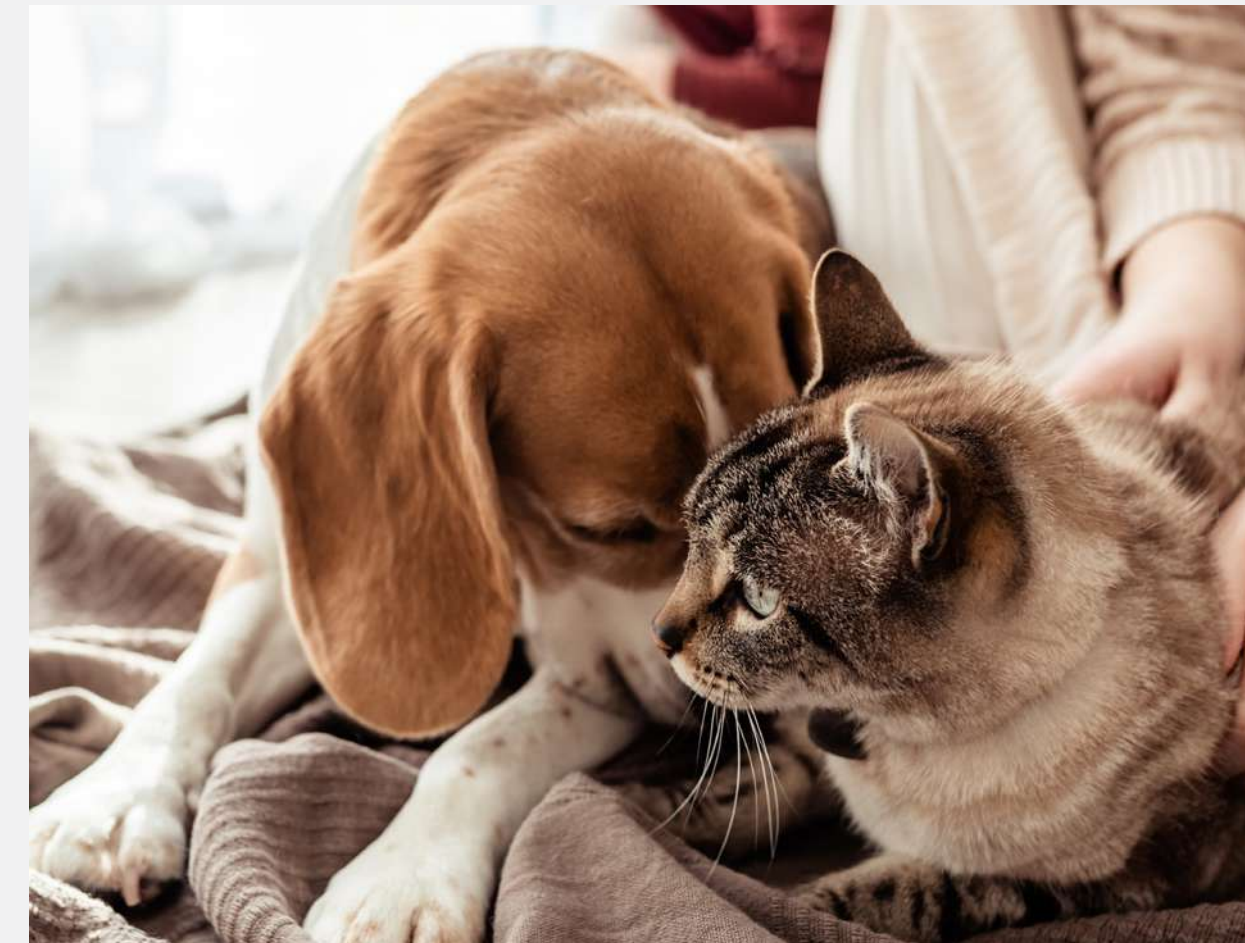
COMPOSITION: 0.12% Chlorhexidine Gluconate, 0.20% Aloe Vera and 2% Glycerin

RECOMMENDED APPLICATION: With the Chlorhexidine Gluconate it contains, it is effective in cleaning the oral mucosa in cats and dogs, refreshing the breath and eliminating bad odors in the mouth. It also protects the oral mucosa from harmful factors by forming a protective layer in the mouth. It helps to prevent the formation of plaque and tartar, which causes dental diseases, tooth decay and tooth loss in cats and dogs.

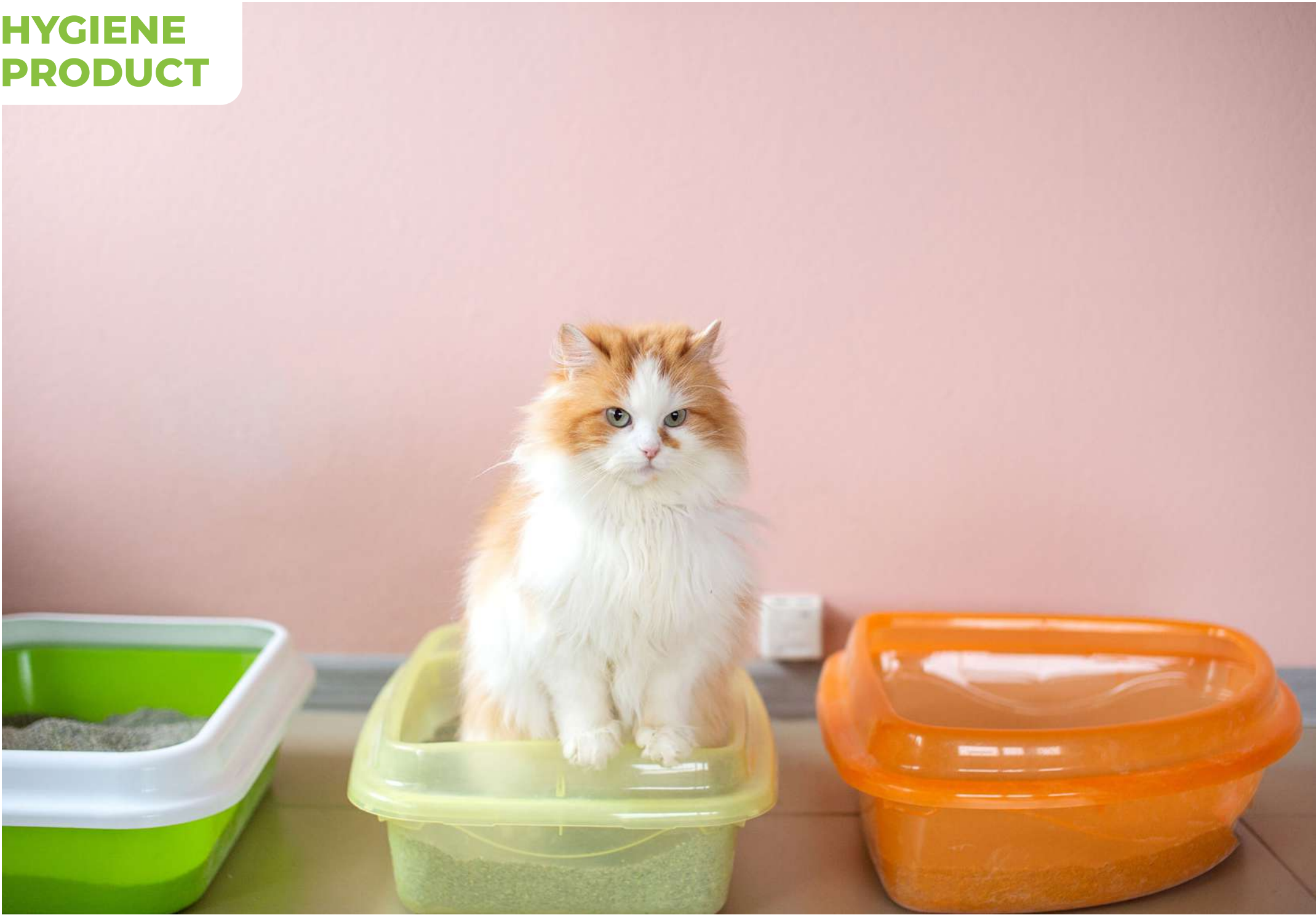
USAGE AND DOSAGE: It can be applied to cats and dogs after each meal or 1-2 times a day. The upper lip is gently lifted to expose the animal's teeth and gingiva. It can be applied as a spray along the gingiva line. During application, care should be taken that the product does not get into the oral cavity of the animal or that the animal does not swallow the product. The product can be applied to animals that are moving or likely to swallow, by wiping the teeth and gingiva with a cotton.

PACKAGING: 30 ml, 50 ml, 100 ml, 250 ml, 500 ml

SHELF LIFE: 2 years



HYGIENE PRODUCT



BiYO TRAINER



SPRAY FOR TOILET TRAINING OF CATS AND DOGS
100 ml

COMPOSITION: It contains acetyl cedrene, ethoxy-methylcyclo-decylether, L-alpha-pinene, isoeugenol, β -pinene, isoeugenol, β -pinene, isopropyl alcohol.

RECOMMENDED APPLICATION: Biyo Trainer Spray is a product which designed to help kittens and adult cats and dogs develop the habit of going to the toilet in designated areas (inside or outside the house). The animal will learn to go to the toilet in the designated place after a while due to the smell of the product and will gain a permanent habit.

USAGE AND DOSAGE: Shake the product bottle before use.

INSIDE THE HOUSE: A training pad is laid on the place designated as the toilet area. From a distance of 20-30 cm, spray 4-5 dega of Biyo Trainer Spray over the entire surface and let the animal smell it.

OUTSIDE THE HOUSE: If the toilet area is designated outside the house, this training starts inside the house. A training pad is laid on the place designated as the toilet area. From a distance of 20-30 cm, spray 4-5 dega of Biyo Trainer Spray over the entire surface and let the animal smell it. The application should be continued until the animal gains the toilet habit.

PACKAGING: 100 ml
SHELF LIFE: 2 years



SUPPLEMENTS
FOR PETS



BiYO POWERCURE
DOG-ViT
ONE-A-DAY



MULTIVITAMIN TABLET FOR DOGS
60 Tablets



RECOMMENDED APPLICATION: It is used for the vitamin needs of puppies, adult and pregnant dogs. The tablets should be added their food.

For puppies and small breed dogs :100 g meal / ½ tablet / day.
For adult and pregnant dogs :150 g meal / 1 tablet / day.
Large breed dogs : 250 g meal / 1+ ½ tablet / day.

Active material	Level in premix	Units
Feed additives		
Vitaminler		
Vitamin A/ Vitamin A Acetate	8.000.000	IU/kg
Vitamin D ₃	300.000	IU/kg
Vitamin E/α-tocopherol acetate	40.000	mg/kg
Vitamin C/Ascorbic acid	11.000	mg/kg
Vitamin B ₁ /Thiamine HCl	2.000	mg/kg
Vitamin B ₂ /Riboflavin-5-phosphate	2.800	mg/kg
Vitamin B ₃ /Niacinamide	30.000	mg/kg
Vitamin B ₅ /Calcium-d-pantothenate	4.000	mg/kg
Vitamin B ₆ /Pyridoxine HCL	2.000	mg/kg
Vitamin B ₇ /d-Biotin 2%	40	mg/kg
Vitamin B ₉ /Folic acid	200	mg/kg
Vitamin B ₁₂ /Siocobalamin	0,02	mg/kg
Vitamin K ₃ /Menadione sodium bisulfite	3.000	mg/kg
Sensory additives		
Aromatic mixtures	30.000	mg/kg
Carriers		
Lactose/Lactose Monohydrate	806.400	mg/kg
Magnesium Stearate	10.000	mg/kg

PACKAGING: 60 tablets
SHELF LIFE: 24 months



Biyo Powercure
CAT-ViT
ONE-A-DAY



MULTIVITAMIN TABLET FOR CATS
60 Tablets



RECOMMENDED APPLICATION: For kittens: 1 tablet/50 g food per day
For Adult and Pregnant Cats: 1 tablet/100 g food per day

It is use for the vitamin needs of kittens, adult and pregnant cats. It reduces the breakage and shedding of the hairs and makes them shiny. Increases milk yield of offspring females. It helps kittens to grow quickly.

PACKAGING: 60 tablets
SHELF LIFE: 24 months



Active material	Level in premix	Units
Feed Additives		
Vitamins		IU/kg
Vitamin A	8.000.000	IU/kg
Vitamin D ₃	200.000	mg/kg
Vitamin E/α-tocopherol acetate	40.000	mg/kg
Vitamin C/Ascorbic acid	11.000	mg/kg
Vitamin B ₁ /Thiamine HCl	2.000	mg/kg
Vitamin B ₂ /Riboflavin-5-phosphate	2.800	mg/kg
Vitamin B ₃ /Niacinamide	20.000	mg/kg
Vitamin B ₅ /Calcium-d-pantothanate	4.000	mg/kg
Vitamin B ₆ /Pridoxine HCL	2.000	mg/kg
Vitamin B ₇ /d-Biotin %2	40	mg/kg
Vitamin B ₉ /Folic asit	200	mg/kg
Vitamin B ₁₂ /Siocobalamin	0,02	mg/kg
Vitamin K ₃ /Menadione sodium bisulfite	3.000	mg/kg
Sensory additives		mg/kg
Aromatic mixtures	30.000	
Carriers		mg/kg
Lactose/Lactose Monohydrate	860.000	mg/kg
Magnesium Stearate	10.000	

Biyo Powercure
CALCİVİT-D
ONE-A-DAY



CALCIUM-PHOSPHORUS-D₃ FOR CATS AND DOGS
60 Tablets

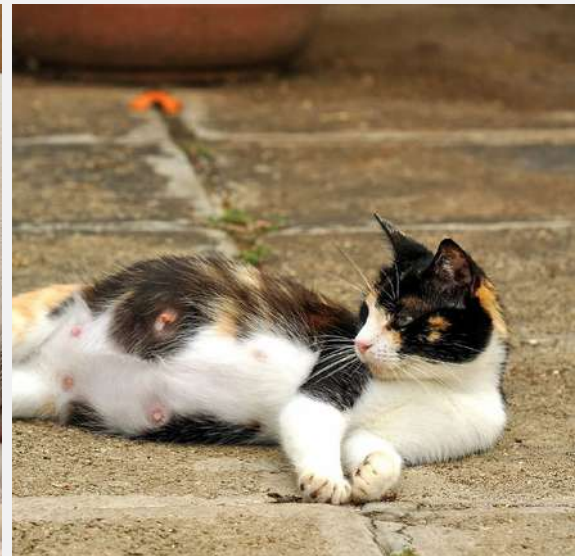


RECOMMENDED APPLICATION:
For kittens and adult cats 100g food / 1 tablet per day
For pregnant, lactating and elderly cats 150g food / 2 tablets per day
For puppies and small breed dogs/150g food 2 tablets per day
For pregnant, lactating and elderly dogs 200g food / 3 tablets per day
For large breed dogs 300-500g food / 3-5 tablets per day

It meets the calcium, phosphorus and vitamin D₃ needs of puppies, adults and pregnant cats and dogs. It contributes to the strength of bone structures.

Active material	Level in premix	Units
Feed additives		
Vitamins		
Vitamin D ₃	125.000	IU/kg
Sensory additives		
Aromatic mixtures	100.000	mg/kg
Carriers		
Lactose/Lactose Monohydrate	341.040	mg/kg
Magnesium Stearate	10.000	mg/kg
D.C.P/Dicalcium Phosphate	555.000	mg/kg
Phosphorus 18 %		
Calcium 25 %		

PACKAGING: 60 tablets
SHELF LIFE: 24 months



BİYO POWERCURE
BREWERS YEAST
ONE-A-DAY



PREMIX GARLIC YEAST TABLET
FOR CAT AND DOGS
60 Tablets



RECOMMENDED APPLICATION: Biyo Powercure Brewers Yeast tablet enriched with garlic powder is a source of protein, trace minerals and B-complex vitamins. It stimulates the appetite of cats and dogs, provides vitamin supplements, reduces hair loss and makes hair shiny, protects the gastrointestinal microflora and increases milk yield of lactating females.

USAGE DESCRIPTION:		
Kittens	50 g meal/food	1 Tablet / Day
Adult Cats	100 g meal/food	2 Tablets / Day
Puppies and Small Breed Dogs	100 g-200 g meal/food	2 Tablets / Day
Large Breed Dogs	300 g-500 g meal/food	3-5 Tablets / Day

Active material	Level in	Units
Nutritional Additives	Premix	
Vitamins		
Vitamin E/ α -Tocopherol Acetate	12.000	mg/kg
Vitamin C/Ascorbic Acid	170	mg/kg
Vitamin B2/Thiamine Monohydrate	370	mg/kg
Vitamin B3/Niacinamide	920	mg/kg
Vitamin B5/Calcium-Pantetonate	735	mg/kg
Vitamin B6/Pridoxine HCL	35	mg/kg
Vitamin B9/Folic Acid	15	mg/kg
Vitamin B12/Cyanocobalamin	7,5	mg/kg
Trace elements		
Iron/Iron Sulfate Monohydrate 30%	1.670	mg/kg
Copper/Copper Sulphate Pentahydrate 25%	185	mg/kg
Manganese/Manganese Sulfate Monohydrate	370	mg/kg
Zinc/Zinc Sulfate Heptahydrate	2750	mg/kg
Sensory additives		
Inactive Brewer's Yeast	830.000	mg/kg
Garlic Powder	10.00	mg/kg
Aromatic mixtures	30.000	mg/kg
Carriers		
Lactose/Lactose monohydrate	70.000	mg/kg
Magnesium Stearate	20.000	mg/kg



PACKAGING: 60 tablets
SHELF LIFE: 24 months

BİYO POWERCURE
METHİO
ONE-A-DAY



AMINO ACID AND VITAMIN TABLET
FOR CATS AND DOGS
60 Tablets



RECOMMENDED APPLICATION: METHİO Tablet is a premix that meets the protein needs of cats and dogs and is fortified with amino acids, minerals and vitamins.

50 g food for kittens	0.5 tablets per day	
100 g food for adult cats	1 tablet per day	
100-200 g of food for dogs up to	10 kg / 1 tablet per day	
200-300 g of food for dogs up to	20 kg / 2 tablets per day	
300-500 g of food for dogs up to	30 kg / 3 tablets per day	

Active material	Level in premix	Units
Nutritional supplements		
Vitamins		mg/kg
Vitamin E	26.700	mg/kg
Vitamin C/L-ascorbic Acid Monophosphate	21.330	mg/kg
Vitamin B ₁ /Thiamine Mononitrate	6.667	mg/kg
Vitamin B ₂ /Riboflavin	6.667	mg/kg
Vitamin B ₃ /Calcium-d-pantothenate	10.000	mg/kg
Vitamin B ₆ /Pyridoxine HCL	6.667	mg/kg
Vitamin B ₉ /Folic acid	4	mg/kg
Vitamin B ₁₂ /Siocobalamin	13,4	mg/kg
Vitamin K ₃ /Menadione Sodium Bisulfite	667	
Trace elements		mg/kg
Zinc/Zinc Oxide	4.000	
Aminoacids		mg/kg
DL-Methionine	333.400	
Sensory feed additives		mg/kg
Aromatic mixtures	7.350	
Feed ingredients		mg/kg
Lactose	182,6346	mg/kg
Magnesium Stearate	27,300	mg/kg
Sorbitol	366.600	

PACKAGING: 60 tablets
SHELF LIFE: 24 months



BİYO POWERCURE
BİYOFLEX
ONE-A-DAY



**JOINT HEALTH SUPPLEMENT
FOR CATS AND DOGS**
30 Tablets



Biyoflex One-A-Day tablet contains Glucosamine Sulfate, Chondroitin Sulfate and Methyl Sulfonyl Methane. BİYOFLEX One-A-Day tablet protect the physiological structure of the joints and cartilage tissue of cats and dogs.

RECOMMENDED APPLICATION:

Body weight	Initial Dose for 4-6 weeks	After 6 weeks
Dog and cat up to 8 kg	Half tablet/day	Half tablet/every other day
Dog and cat up to 15 kg	1 tablet/day	Half tablet/day
Dog and cat up to 30 kg	2 tablets/day	1 tablet/day
More than 30 kg dog	3 tablets/day	2 tablets/day

The product is mixed into 100 g of food or you can give directly.

Active material	Level in premix	Units
Feed additives		
Trace minerals	2.800	
Manganese (Manganese Sulfate Tetrahydrate)		mg/kg
Sensory Additives	100.000	
Aromatic Blends		mg/kg
Active materials	333.000	
Glucosamine Sulfate	167.000	mg/kg
Chondroitin Sulfate	167.000	mg/kg
Methyl Sulfonyl Methane		mg/kg
Carriers	174.800	
Lactose/Lactose Monohydrate	30.000	mg/kg
Magnesium Stearate		mg/kg

Analytical Components	
Crude Protein	% 0,014
Crude Cellulose	% 0
Crude Oil	% 0
Crude Ash	% 14

PACKAGING: 30 tablets
SHELF LIFE: 24 months



BİYO POWERCURE
BİYOTAN
ONE-A-DAY



VITAMIN TABLET FOR CATS AND DOGS
60 Tablets



RECOMMENDED APPLICATION: It meets the d-biotin needs of cats and dogs. Reduces hair breakage and hair loss and makes them shiny.

USAGE AND DOSAGE:

Kittens and Adult Cats	100 g food/1 tablet per day
Puppies and Small Breed Dogs	150 g /food 2 tablets per day
Medium Breed Dogs	200 g food/ 3 tablets per day
Large Breed Dogs	300-500 g /food 3-5 tablets per day
For Large Breed Dogs	300-500 g/ food 3-5 tablets per day

Active material	Level in premix	Units
Feed additives		
Vitamins		
Vitamin B ₇ /d-Biotin 2%	15.000	mg/kg
Sensory Additives		
Aromatic mixtures	250.000	mg/kg
Carriers		
Lactose/Lactose Monohydrate	378.000	mg/kg
Magnesium Stearate	40.000	mg/kg
Sorbitol	182.000	mg/kg

PACKAGING: 60 tablets
SHELF LIFE: 24 months



Biyo POWERCURE
CAT-FORMULA



COMPLEMENTARY FEED FOR KITTENS
200 g



RECOMMENDED APPLICATION: It is a complementary feed which is prepared to meet the special needs of the sensitive stomachs of kittens which are separated from their mother at an early stage or whose mother is not able to get enough milk or orphaned kittens. It is prepared on the basis of natural breast milk and it contains vitamins, minerals, L-Carnitine and taurine. Especially ideal for kittens up to 3 months old. It can be used during pregnancy and lactation.

USAGE AND DOSAGE: Biyo Powercure Cat Formula powder is mixed with a small amount of water. The remain of the water is added little by little with rapid stirring. Fresh mix should be given at every meal.

From birth to 2 weeks	5 g	Every 2 hours - day and night
1st and 3rd week	10 g	Every 2 hours between 6 and 24 hours
3rd and 4th week	15 g	Every 3 hours between 6 and 24 hours
After the 4th week: It is increased accordingly and solid food is started.		4-6 meals during the day
In adult cats	15-20 g	In case of need

Active material	Level in premix	Units
Feed additives		
Vitamins		
Vitamin A	20.000	IU/kg
Vitamin D ₃	2.000	IU/kg
Vitamin K ₃ /Menadione Sodium Bisulfite	0,2	mg/kg
Vitamin B ₁ /Thiamine Hydrochloride	10	mg/kg
Vitamin B ₂ /Riboflavin Universal	10	mg/kg
Vitamin B ₃ /Niacinamide	80	mg/kg
Vitamin B ₅ /Calcium-D-Pantothenate	20	mg/kg
Vitamin B ₆ /Pridoxine HCl	8	mg/kg
Vitamin B ₇ /D-Biotin 2%	0,2	mg/kg
Vitamin B ₉ /Folic Acid	2	mg/kg
Vitamin B ₁₂ /Cyanocobalamin	0,06	mg/kg
Trace minerals		
Iron/Iron Sulfate Heptahydrate 20%	90	mg/kg
Zinc/Zinc Sulphate Monohydrate 35%	50	mg/kg
Manganese/Manganese Sulfate Monohydrate 32%	5	mg/kg
Iodine/Potassium Iodide 75%	1	mg/kg
Sodium Selenite Selenium 45%	0,1	mg/kg
Aminoacids		
Taurine	1.000	mg/kg
L-Carnitine L-Tartrate	400	mg/kg
Carriers		
Milk Protein	100.000	mg/kg
Soy Protein	180.000	mg/kg
Whole Milk Powder	720.000	mg/kg

PACKAGING: 200 g
SHELF LIFE: 24 months



Analytical Components	
Crude Protein	% 41
Crude Cellulose	% 0
Crude Ash	% 5,6
Crude Oil	% 19,7

Biyo POWERCURE
DOG-FORMULA



COMPLEMENTARY FEED FOR PUPPIES
200 g



RECOMMENDED APPLICATION: It is a complementary feed which is prepared to meet the special needs of the sensitive stomachs of puppies which are separated from their mother at an early stage or whose mother is not able to get enough milk or orphaned puppies. It is prepared on the basis of natural breast milk and it contains vitamins, minerals, L-Carnitine and taurine. Especially ideal for puppies up to 3 months old. It can be used during pregnancy and lactation.

USAGE AND DOSAGE: Biyo Powercure Dog Formula powder is mixed with a small amount of water. The remain of the water is added little by little with rapid stirring. Fresh mix should be given at every meal.

	Small breeds	Large breeds	Meal order
From birth to 1 week	5 g	10 g	Every 2 hours - day and night
1st and 3rd week	10 g	30 g	Every 2 hours between 6 and 24 hours
3rd and 6th week	20 g	125 g	Every 3 hours between 6 and 24 hours
After 6th week	40 g	225 g	Every 4 hours between 6 and 24 hours
In adult dogs	40 g	225 g	In case of need

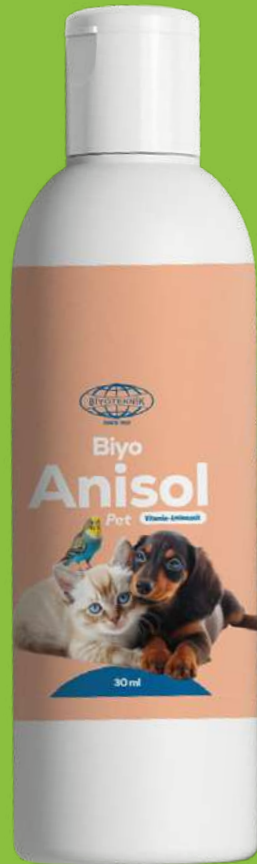
Active material	Level in premix	Units
Feed additives		
Vitamins		
Vitamin A	20.000	IU/kg
Vitamin D ₃	2.000	IU/kg
Vitamin K ₃ /Menadione Sodium Bisulfite	0,2	mg/kg
Vitamin B ₁ /Thiamine Hydrochloride	10	mg/kg
Vitamin B ₂ /Riboflavin Universal	10	mg/kg
Vitamin B ₃ /Niacinamide	80	mg/kg
Vitamin B ₅ /Calcium-D-Pantothenate	20	mg/kg
Vitamin B ₆ /Pridoxine HCl	8	mg/kg
Vitamin B ₇ /D-Biotin 2%	0,2	mg/kg
Vitamin B ₉ /Folic Acid	2	mg/kg
Vitamin B ₁₂ /Cyanocobalamin	0,06	mg/kg
Trace elements		
Iron/Iron Sulfate Heptahydrate 20%	90	mg/kg
Zinc/Zinc Sulphate Monohydrate 35%	50	mg/kg
Manganese/Manganese Sulfate Monohydrate 32%	5	mg/kg
Iodine/Potassium Iodide 75%	1	mg/kg
Sodium Selenite Selenium 45%	0,1	mg/kg
Aminoacids		
Taurine	1.000	mg/kg
L-Carnitine L-Tartrate	400	mg/kg
Carriers		
Milk Protein	100.000	mg/kg
Soy Protein	180.000	mg/kg
Whole Milk Powder	720.000	mg/kg

PACKAGING: 200 g
SHELF LIFE: 24 months



Analytical Components	
Crude Protein	% 41
Crude Cellulose	% 0
Crude Ash	% 5,6
Crude Oil	% 19,7

BIYO-ANISOL PET



VITAMIN - AMINO ACID
30 ml



It is a solution which contains endogenous-exogenous amino acids and essential minerals along with water-soluble vitamins.
Composition: 1 lt contains

Vitamins, provitamins and substances with chemically well-defined similar properties

Active material / Additive Name

(3a831) Vitamin B₆ (Pyridoxine) 500 mg,
(3a820)Vitamin B₁ (Tiamin) 500mg,
(3a 826)Vitamin B₂ (Riboflavin-5 phosphate) 500,
(3a841)Vitamin B₃ (Pantothenic acid) 1000 mg,
(3a315)Niasinamide 2000 mg,
(3a890)Choline chloride 20.000mg,
(3a880)Biotin 3 mg

Amino acids Salts and analogs of amino acids:

Active material / Additive Name

(3c440)L- Tryptophan 1500 mg,
(3c301)DL- Methionine 3000 mg,
(3c321) L-Lysine 8000mg,
(3c410) L-Threonine 4200 mg,

Flavoring agents

(2b02010)Benzyl alcohol 10.000 mg

Component List

(11.4.1)Sodium chloride 18.000 mg,(11.2.6) Magnesium chloride 170 mg

Analytical Components: Crude Protein 1%, Crude Fat 0%, Crude Cellulose 0%, Crude Ash 1.1%

RECOMMENDED APPLICATION: As a supportive it meets the vitamin and amino acid needs of all target animal species listed below. It is also used as a supplement in accelerating their development, increasing their productivity, increasing feed efficiency and strengthening the immune system during illness.

USAGE AND DOSAGE: It can be used by mixing drinking water of animals or by drinking directly. It should be ensured that animals consume the medicated water within 7-8 hours at least.

Animal species / Dosage

Canary and Budgerigar : 1-2 drops
Parrot and Pigeon: 4-5 drops
Cat and Dog : 2-3 ml/10 kg b.w

PACKAGING: 30 ml.

SHELF LIFE: 24 months



ANTI HAIRBAL PRODUCTS



FERMACAT



ANTI - HAIRBALL CAT MALT
80 g

RECOMMENDED APPLICATION: Due to the malt and vegetable oils in its content, it facilitates the natural exit of swallowed hairs and other indigestible components. It doesn't contain artificial dyes and flavoring agent.

USAGE AND DOSAGE: It can be given at the rates specified in the table below, by squeezing directly from the tube into the mouth or by placing it on the paw. It can also be given by adding the meal.

PACKAGING: 80 g

SHELF LIFE: 24 months

USAGE AIM	Frequency of use	Usage amount
Excretion of hairballs	Once a day for 5 days	2,5-5,0 cm
Prevent of hairballs	2-3 times a week	2,5-5,0 cm

Active material	Level in premix	Units
Technological Feed Additives		
Emulsifiers and Stabilizers		
Polyoxyethylene (20)-sorbitan monooleate	25.000	mg/kg
Glycerin	50.000	mg/kg
Liquid Lecithin	50.000	mg/kg
Preservatives		
Potassium sorbate	500	mg/kg
Thickeners and Gelling Agents		
Ethylcellulose	15.000	mg/kg
Sensory Additives		
Colorant		
Liquid Caramel	10.000	mg/kg
Carriers		
Liquid Malt (Barley, Rye, Durum Wheat)	400.000	mg/kg
Vegetable Oils	200.000	mg/kg
Yeast (Inactive Brewer's Yeast)	30.000	mg/kg



Analytical Components	
Crude protein	% 1,50
Crude cellulose	% 1,485
Oil (total)	% 20,10
Crude Ash	% 0,31
Moisture	% 22,23



FELAXA
BİYO-ZINC



ANTI-HAIRBALL AND ZINC-CONTAINING
MALT FOR CATS
80 g

COMPOSITION: Biotin (3a880) 2000 mg/kg, Zinc sulfate (E6) 1500 mg/kg, Malt extract (1.1.18) 32.8%, Vegetable oils (Palm, 2.20.1) 20%, Yeast (Inactive Brewer's Yeast, 12.1.12) 3%, Liquid Lecithin (1c322) 50,000 mg/kg, Liquid Caramel (E150) 10,000 mg/kg, Glycerin (E422) 49,850 mg/kg

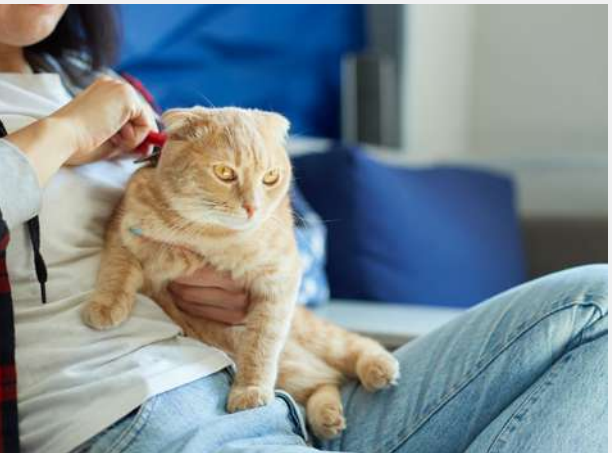
ANALYTICAL COMPONENTS: Crude Protein 6%, Crude Fat 25%, Crude Cellulose 2.5%, Crude Ash 1.3%, Moisture 15%

RECOMMENDED APPLICATION: Biotin helps to slow down hair loss in cats and increase the durability of nails. It accelerates the growth of kittens. Zinc is essential for immune, nervous and reproductive functions and contributes to accelerated wound healing. In addition, malt and vegetable oils facilitate the natural removal of ingested hair and other indigestible components. It doesn't contain artificial dyes or flavors.

USAGE AND DOSAGE: It can be given directly from the tube into the mouth or placed on the paw, or it can be added to the food.
For adult cats: 2 cm/day
For kittens: 1 cm/day

PACKAGING: 80 g

SHELF LIFE: 2 years



FELAXA JOINT



JOINT - BONE - MUSCLE SUPPORTING MALT
80 g



COMPOSITION: Glucosamine HCL (13.2.8) 300 mg/kg, Msm (methyl sulfonyl methane) (13.9.1) 300 mg/kg-Chondroitin sulfate (13.7.1): 100 mg/kg, Malt extract (11.1.8) 32.8%, Vegetable oils (Palm, 2. 20.1%) 20%, Yeast (Inactive Brewer's Yeast, 12.1.12) 3%, Liquid Lecithin (1c322) 50.000 mg/kg, Liquid Caramel (E150) 10.000 mg/kg, Glycerin (E422) 49.850 mg/kg

ANALYTICAL COMPONENTS: Crude Protein: 8% Crude Fat: 18% Cellulose: 3.0% Crude Ash: 2.1% Moisture: 13% .

RECOMMENDED APPLICATION: In order to support joint health in cases such as aging, obesity, stress, malnutrition in cats, it helps to strengthen cartilage tissue, ligaments and joints, helps to regulate joint fluid in acute or chronic arthritis conditions and helps to increase mobility. In addition, malt and vegetable oils facilitate the natural removal of ingested hair and other indigestible components. It doesn't contain artificial dyes or flavors.

USAGE AND DOSAGE: It can be given directly from the tube into the mouth or placed on the paw, or it can be added to the food.
For adult cats: 2 cm/day
For kittens: 1 cm/day

PACKAGING: 80 g
SHELF LIFE: 2 years



FELAXA MULTIVITAMIN



MULTIVITAMIN + AMINOACID MALT
80 g



COMPOSITION: Malt extract (11.1.8) 32.8%, Vegetable oils (Palm, 2.20.1) 20%, Yeast (Inactive Brewer's Yeast, 12.1.12) 3%, Vit. B6(3a831) 500 mg/kg, Vit. B1(3a820) 500 mg/kg, Vit. B2(3a826) 500 mg/kg, Vit. B5(3a841) 1.000 mg/kg, Niacinamide(3a315) 2.000 mg/kg, Choline Chloride (3a890) 20.000 mg/kg, Biotin (3a880) 3 mg/kg, L-Tryptophane (3c440) 1.500 mg/kg, DL-Methionine (3c301) 3. 000 mg/kg, L-Lysine (3c321) 8.000 mg/kg, L-Threonine (3c410) 4.200 mg/kg, Liquid Lecithin (1c322) 50.000 mg/kg, Liquid Caramel (E150) 10.000 mg/kg, Glycerin (E422) 49.850 mg/kg

ANALYTICAL COMPONENTS: Crude Protein 15% Crude, Fat 20%, Crude Cellulose 1.5%, Crude Ash 0.3

RECOMMENDED APPLICATION: The cats often lick their bodies to clean themselves. In the process, they swallow hair that is weak, broken or about to break off. The swallowed hairs can form a hairball in the intestines over time, causing blockages in the gastrointestinal tract. B Group vitamins, amino acids, biotin and choline chloride contribute the regular functioning of nerve, muscle and heart functions, slowing hair loss, accelerating growth in kittens, converting food into energy, increasing cell repair, developing the nervous system, skin regeneration and protection, strengthening the immune system, increasing nail durability, supporting the nervous system with healthy skin and hair structure, supporting cell regeneration, especially in older cats, contributing to the survival of cells.

USAGE AND DOSAGE: It can be given directly from the tube into the mouth or placed on the paw, or it can be added to the food.
For adult cats: 2-4 cm/day

PACKAGING: 80 g
SHELF LIFE: 2 years



FELAXA TAURINE



ANTI-HAIRBALL AND TAURINE-CONTAINING MALT
80 g



COMPOSITION: Taurine (3a370) 6.000 mg/kg, Malt extract (1.1.18) 32.8%, Vegetable oils (Palm, 2.20.1) 20%, Yeast (Inactive Brewer's Yeast, 12.1.12) 3%, Liquid Lecithin (1c322) 50.000 mg/kg, Liquid Caramel (E150) 10.000 mg/kg, Glycerin (E422) 49.850 mg/kg

ANALYTICAL COMPONENTS: Crude Protein: 8% Crude Fat: 20% Cellulose: 3.0% Crude Ash: 1.1% Moisture: 13

RECOMMENDED APPLICATION: Taurine, an essential amino acid of vital importance for cats, helps strengthen the heart muscle and supports heart health, protects the integrity of the cells in the retina, contributes to the development of cells in the eye and healthy eye functions, supports rapid development, especially in kittens, plays an important role in the functions of the nervous system and immune system, contributes to a healthy skin and coat structure and supports the digestive system. In addition, malt and vegetable oils facilitate the natural removal of ingested hair and other indigestible components. It doesn't contain artificial dyes or flavors.

USAGE AND DOSAGE: It can be given directly from the tube into the mouth or placed on the paw, or it can be added to the food.
For adult cats: 2 cm/day
For kittens: 1 cm/day

PACKAGING: 80 g
SHELF LIFE: 2 years



FELAXA LYSINE



ANTI - HAIRBALL AND LYSINE - CONTAINING MALT
FOR CATS
80 g



COMPOSITION: Lysine (L-Lysine HCl) (3c321) 25.000 mg/kg, Malt extract (1.1.18) 32.8%, Vegetable oils (Palm, 2.20.1) 20%, Yeast (Inactive Brewer's Yeast, 12.1.12) 3%, Liquid Lecithin (1c322) 50.000 mg/kg, Liquid Caramel (E150) 10.000 mg/kg, Glycerin (E422) 49.850 mg/kg

ANALYTICAL COMPONENTS: Crude Protein 25.50% Crude Fat: 0.1% Cellulose: 2.78% Crude Ash: 1.1% Moisture: 73%

RECOMMENDED APPLICATION: Felaxa Lysine contains lysine which is an amino acid that strengthens the immune system, provides collagen formation, repairs tissue, supports antibody and white blood cell formation. It is used for supporting the treatment of upper respiratory tract diseases, conjunctivitis, herpes virus and strengthening the immune system in cats. It also contains malt and vegetable oils to facilitate the natural removal of ingested hairballs and other indigestible components. It doesn't contain artificial dyes or flavors.

USAGE AND DOSAGE: It can be given directly from the tube into the mouth or placed on the paw, or it can be added to the food.
For adult cats: 2 cm/day
For kittens: 1 cm/day

PACKAGING: 80 g
SHELF LIFE: 2 years



SUPPLEMENTS FOR FARM ANIMALS



VIOMIX



VITAMIN-MINERAL FOR RUMINANTS
1 kg - 5 kg - 20 kg



It is used by adding 1 kg to 100 kg feed to complete the vitamin and mineral deficiencies of lamb, sheep, kid, goat, calf, calve, cattle and bull.

USAGE AND DOSAGE: Viomix is added 1 kg to 100 kg feed. It should be mixed with a small portion of the feed; then it should be added slowly by mixing with the remaining feed. It should be ensured that the products is completely dispersed in the feed.



Active materials	Level in Premix	Units
Feed additives		
Vitamins		
Vitamin A	250.000	IU/kg
Vitamin D ₃	50.000	IU/kg
Vitamin E / α-Tocopherol Acetate	50	mg/kg
Vitamin B ₃ / Thiamine Monohydrate	10	mg/kg
Vitamin B ₂ / Niacin	2.000	mg/kg
Vitamin B ₁₂ / D-Biotin 2%	4	mg/kg
Trace minerals		
Iron/Iron Sulfate Monohydrate 30%	5.000	mg/kg
Iodine/Calcium Iodate 10%	80	mg/kg
Cobalt/Cobalt Carbonate 5%	20	mg/kg
Copper/Copper Sulphate Pentahydrate 25%	1.000	mg/kg
Manganese/Manganese Oxide 62	5.000	mg/kg
Zinc/Zinc Oxide 72	5.000	mg/kg
Selenium/Sodium Selenite 4.5%	30	mg/kg
Technological additives		
Antioxidants		
BHT/Butyl Hydroxytoluene	100	mg/kg
Sensory Additives		
Aromatic Compounds	2.000	mg/kg
Carriers		
Phosphorus / Di Calcium Phosphate 18% P - 25% Ca	2.680	mg/kg
Calcium	3.722	mg/kg
Calcium/ Calcium Carbonate 39% Ca	353.163	mg/kg
Sodium Bicarbonate/Sodium Bicarbonate	5.000	mg/kg
Sodium Chloride	20.000	mg/kg

PACKAGING: 1 kg, 5 kg, 20 kg
SHELF LIFE: 24 months.

LAMB-KID 5 g/day mixed with 0.5 kg feed	SHEEP-GOAT 10 g/day mixed with 1 kg feed
CALF-CALVE 25 g/day mixed with 2.5 kg feed	BEEF CATTLE 50 g/day mixed with 5 kg feed
DAIRY COW 75 g/day mixed with 7.5 kg feed	BULL 75 g/day mixed with 7,5 kg feed.

MINEMIX GOLD



VITAMIN - MINERAL - PROBIOTIC FOR RUMINANTS
1 kg - 5 kg - 20 kg - 25 kg

It is a premix that contains vitamins, minerals and propiotics, prepared for the completion of vitamin and mineral substance deficiencies of lambs, sheep, kids, goats, calves, cattle and bulls.

RECOMMENDED APPLICATION: Minemix Gold is added 1 kg to 100 kg feed for lamb, sheep, goat, calf, beef cattle, dairy cow and bull feeds. The product should first be mixed with a small portion of the feed, then the remaining feed should be added slowly by mixing. It should be ensured that the product is completely dispersed in the feed. If the product is to be added to the feed of each animal separately, the following amounts are given per animal.

Lamb-Kid	:5 g/day 0,5 kg feed
Sheep-Goat	:10 g/ day 1 kg feed
Calf-Veal	:25 g/ day 2,5 kg feed
Beef Cattle	:50 g/ day 5 kg feed
Dairy Cow	:75 g/ day 7,5 kg feed



Active materials	Level in Premix	Units
Feed additives		
Vitamins		
Vitamin A / Retinyl acetate	250.000	IU/kg
Vitamin D3 / Cholecalciferol	50.000	IU/kg
Vitamin E / α-Tocopherol acetate	50	mg/kg
Vitamin B ₁ / Tiyamin	10	mg/kg
Vitamin B ₃ / Niasin	2.000	mg/kg
Vitamin B ₇ / D-(+) Biotin	4	mg/kg
Trace minerals		
Ferrous sulfate monohydrate %30	5.000	mg/kg
Iodine/Calcium iodate %10	80	mg/kg
Cobalt/Cobalt carbonate %5	20	mg/kg
Copper/Copper sulfate pentahydrate %25	1.000	mg/kg
Manganese/Manganese oxide %62	5.000	mg/kg
Zinc/Zinc oxide %72	5.000	mg/kg
Selenium/Sodium selenite %4,5	30	mg/kg
Zootechnical feed additives / Intestinal flora regulators		
Microorganisms		
Saccharomyces cerevisae	3x10 ¹¹	cfu/kg
Preservatives		
BHT	100	
Sensory Additives		
Aromatic compounds		
Aromatic mixture	2.000	mg/kg
Carriers		
Di calcium phosphate	15.000	mg/kg
Sodium chloride	20.000	mg/kg
Sodium bicarbonate	5.000	mg/kg
Calcium carbonate	900.000	mg/kg

PACKAGING: 1 kg, 5 kg, 20 kg, 25 kg
SHELF LIFE: 24 months

MINEMIX



VITAMIN - MINERAL - PROBIOTIC FOR RUMINANTS
1 kg - 5 kg - 20 kg

It is used by adding 2 kg to 100 kg of feed to meet the vitamin and mineral deficiencies of lambs, sheep, kids, goats, calves, cattle and bulls.

RECOMMENDED APPLICATION: The product should first be mixed with a small portion of the feed, then the remaining feed should be added slowly by mixing. It should be ensured that the product is completely dispersed in the feed. If the product is to be added to the feed of each animal separately, the following amounts are given per animal.

Lamb-Kid	:10 g/day 0,5 kg feed
Sheep-Goat	:10 g/ day 1 kg feed
Calf-Veal	:50 g/ day 2,5 kg feed
Beef Cattle	:100 g/ day 5 kg feed
Dairy Cow	:150 g/ day 7,5 kg feed



Active materials	Premiksteki Düzey	Birimler
Feed additives		
Vitamins		
Vitamin A / Retinyl acetate	125.000	IU/kg
Vitamin D3 / Cholecalciferol	50.000	IU/kg
Vitamin E / α-Tocopherol acetate	50	mg/kg
Vitamin B ₁ / Tiyamin	10	mg/kg
Vitamin B ₃ / Niasin	1.000	mg/kg
Vitamin B ₇ / D-(+) Biotin	4	mg/kg
Trace minerals		
Ferrous sulfate monohydrate %30	2.000	mg/kg
Iodine/Calcium iodate %10	32	mg/kg
Cobalt/Cobalt carbonate %5	8	mg/kg
Copper/Copper sulfate pentahydrate %25	400	mg/kg
Manganese/Manganese oxide %62	2.000	mg/kg
Zinc/Zinc oxide %72	2.000	mg/kg
Selenium/Sodium selenite %4,5	12	mg/kg
Zootechnical feed additives / Intestinal flora regulators		
Microorganisms		
Saccharomyces cerevisae NCYC Sc 47/CNCM I-4407	2x10 ¹⁰	cfu/kg
Preservatives		
BHT	100	
Sensory Additives		
Aromatic compounds		
Aromatic mixture	1.000	mg/kg
Carriers		
Di calcium phosphate	2680	mg/kg
Sodium chloride	20.000	mg/kg
Sodium bicarbonate	5.000	mg/kg
Calcium carbonate	488.287	mg/kg

PACKAGING: 1 kg, 5 kg, 20 kg
SHELF LIFE: 24 months

BiYO
ANİSOL



SOLUTION VITAMIN - AMINO ACID
100 ml - 500 ml - 1000 ml



Vitamins, provitamins and substances with chemically well-defined similar properties		
Active material / Additive Name	Code	Level in premix
Vitamin B ₆ (Pyridoxine)	3a831)	500 mg
Vitamin B ₁ (Tiamin)	3a820	500 mg
Vitamin B ₂ (Riboflavin-5 phosphate)	3a 826	500 mg
Vitamin B ₅ (Pantothenic acid)	3a841	1.000 mg
Niasinamide	3a315	2.000 mg
Choline chloride	3a890	20.000 mg
Biotin	3a880	3 mg
Amino acids Salts and analogs of amino acids:		
Active material / Additive Name	Code	Level in premix
L- Tryptophan	3c440	1.500 mg
DL-Methionine	3c301	3.000 mg
L-Lysine	3c321	8.000 mg
L-Threonine	3c410	4.200 mg
Flavoring agents		
Active material / Additive Name	Code	Level in premix
Benzyl alcohol	2b02010	10.000 mg
Component List		
Sodium chloride	11.4.1	18.000 mg
Magnesium chloride	11.2.6	170 mg

ANALYTICAL COMPONENTS: Crude Protein 1%, Crude Fat 0%, Crude Cellulose 0%, Crude Ash 1.1%
RECOMMENDED APPLICATION: As a supportive it meets the vitamin and amino acid needs of all target animal species listed below. It is also used as a supplement in accelerating their development, increasing their productivity, increasing feed efficiency and strengthening the immune system during illness.
USAGE AND DOSAGE: It can be used by mixing drinking water of animals or by drinking directly. It should be ensured that animals consume the medicated water within 7-8 hours at least.

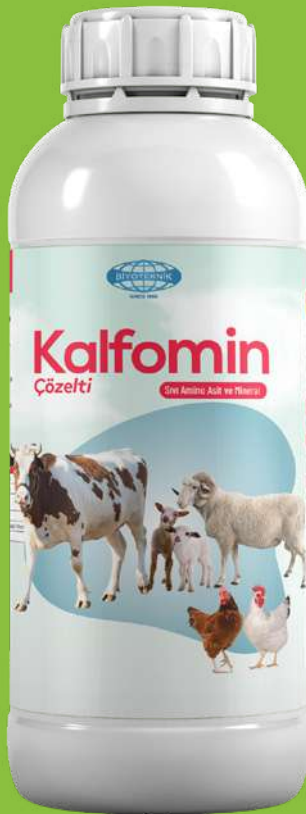


Animal species	Dosage
Canary	1-2 drops
Budgerigar	
Parrot and Pigeon	4-5 drops
Cat and Dog	2-3 ml/10 kg b.w
Horse and Cattle	10-20ml/100 kg b.w
Poultry	1 lt/1000 lt drinking water
Bee	10-20 ml (hive)



PACKAGING: 100 ml, 500 ml, 1000 ml
SHELF LIFE: 24 months

KALFOMİN



SOLUTION
LIQUID AMINO ACID AND MINERAL
1 lt - 20 lt



RECOMMENDED APPLICATION: KALFOMİN Solution is a balanced liquid mineral premix containing essential microelements and amino acids for the development and productivity of farm animals.

- In poultry: It increases feed conversion ratio. It strengthens the egg shell, stops the mineral loss.
- In Lambs and Calves: It eliminates micro element deficiency. It increases feed conversion ratio. It accelerates the development of young animals gain weight. It strengthens the immune system.
- In Adult Animals: It eliminates mineral deficiencies caused by nutritional and physiological reasons. It meets the increasing mineral need during pregnancy and lactation.

USAGE AND DOSAGE: Shake before use.

Animal species	Dosage
Beef cattle	20 ml / 1 L water (for 100 kg bw)
Pregnant/ dairy cows	30 ml / 1 L water (for 100 kg bw)
Calfs, pregnant and dairy sheeps and goats	15 ml / 0.5 L water
Lambs and kids	10 ml / 0.5 L water
Chicken and turkey	1 L/ 200 L water (for 1000 chicken)
Chicks	200-400 L for 1000 chicks

Active material	Level in Premix	Units
Nutritional Additives		
Trace Elements		
Iron/Iron III Chloride Anhydrous (34.38% Fe.)	1.600	mg/kg
Manganese/Manganese II Chloride 4 H ₂ O (27.77% Mn)	600	mg/kg
Cobalt/Cobalt Sulfate .H ₂ O (20% Co)	250	mg/kg
Zinc/Zinc II Chloride.H ₂ O (47.97% Zn)	650	mg/kg
Copper/Copper II Chloride (36.5% Cu)	250	mg/kg
Iodine/Potassium Iodide (74% I)	100	mg/kg
Selenium/Sodium Selenite anhydrous 45% Se	50	mg/kg
Aminoacids		
Lysine	5.000	mg/kg
DI-Methionine	10.000	mg/kg
Preservatives		
Citric Acid	10.000	mg/kg
Phosphoric Acid	13.000	mg/kg
Carriers		
Deionized water	95,24	%

PACKAGING: 1 lt, 20 lt
SHELF LIFE: 24 months



BiYOMiX



COMPLEMENTARY FEED FOR RUMINANT
5 kg - 20 kg



It is used by adding 1 kg to 100 kg feed to complete the vitamin and mineral substance deficiencies of lambs, sheep, kids, goats, calves, bulls.



Active material	Level in Premix	Units
Feed additives		
Vitamins		
Vitamin A	1.000.000	mg/kg
Vitamin D ₃	100.000	mg/kg
Vitamin E/α-Tocopherol Acetate	500	mg/kg
Vitamin B ₁ /Thiamine Monohydrate	100	mg/kg
Vitamin B ₂ /Riboflavin	100	mg/kg
Vitamin B ₃ /Niacin	1.000	Mg/kg
Vitamin B ₆ /Pridoxine HCL	100	mg/kg
Vitamin B ₁₂ /d-Biotin 2%	6	mg/kg
Trace minerals		
Iron /Iron Sulfate Monohydrate 30%	5.000	mg/kg
Iodine/Calcium Iodate 10%	80	mg/kg
Cobalt/Cobalt Carbonate 5%	20	mg/kg
Copper/Copper Sulphate Pentahydrate 25%	1.000	mg/kg
Manganese/Manganese Oxide 62%	5.000	mg/kg
Zinc/Zinc Oxide 72%	5.000	mg/kg
Molybdenum/Sodium Molybdate 39%	10	mg/kg
Selenium/Sodium Selenite 4.5%	30	mg/kg
Technological additives		
Antioxidants		
BHT/Butyl Hydroxytoluene	1000	mg/kg
Sensory Additives		
Aromatic Compounds	1.000	mg/kg
Carriers		
Phosphorus/Di Calcium Phosphate 18% P - 25% Ca	2.700	mg/kg
Calcium	3.750	mg/kg
Calcium/Calcium Carbonate 39% Ca	357.679	mg/kg
Sodium Bicarbonate/Sodium bicarbonate	5.000	mg/kg
Sodium Chloride/Sodium Chloride	20.000	mg/kg

PACKAGING: 5 kg, 20 kg
SHELF LIFE: 2 years

LAMB-CALF
5 g/day mixed
with kg feed.

CALF
25 g/day mixed
with 2,5 kg feed.

DAIRY COW
50 g/day mixed
with 5 kg feed.

SHEEP-GOAT
10 g/day mixed
with 1 kg feed.

BEEF CATTLE
50 g/day mixed
with 5 kg feed.

BULL
75 g/day mixed
with 7,5 kg feed.

BiYOSACC



VITAMIN, MINERAL, PROBIOTIC PREMIX
5 kg - 20 kg



BiYOSACC is a balanced feed supplement containing vitamins, minerals and probiotic (Saccharomyces cerevisiae) for large and small ruminants.

USAGE AND DOSAGE: 1 kg product is added to 100 kg of lamb, sheep, goat, calf, beef cattle, dairy cow and bull feeds. It should be mixed with a small portion of the feed; then it should be added slowly by mixing with the remaining feed. It should be ensured that the products is completely dispersed in the feed.



Active material	Level in Premix	Units
Feed additives		
Vitamins		
Vitamin A	1.000.000	IU/kg
Vitamin D ₃	100.000	IU/kg
Vitamin E/α-Tocopherol Acetate	500	mg/kg
Vitamin B ₁ /Thiamine Monohydrate	100	mg/kg
Vitamin B ₂ /Riboflavin	100	mg/kg
Vitamin B ₃ /Niacin	1.000	mg/kg
Vitamin B ₆ /Pridoxine HCL	100	mg/kg
Vitamin B ₁₂ /Biotin 2%	6	mg/kg
Trace minerals		
Iron/Iron Sulfate Monohydrate 30%	5.000	mg/kg
Iodine/Calcium Iodate 10%	80	mg/kg
Cobalt/Cobalt Carbonate 5%	20	mg/kg
Copper/Copper Sulphate Pentahydrate 25%	1.000	mg/kg
Manganese/Manganese Oxide 62%	5.000	mg/kg
Zinc/Zinc Oxide 72%	5.000	mg/kg
Selenium/Sodium Selenite 45%	30	mg/kg
Technological and Zootechnical Additives		
Microorganisms		
Saccharomyces Cerevisiae NCVC Sc 47	4x10 ¹⁰	cfu/kg
Antioxidants		
BHT/Butyl Hydroxytoluene	1000	mg/kg
Sensory additives		
Aromatic compounds	1.000	mg/kg
Carriers		
Phosphorus/Di Calcium Phosphate 18% P - 25% Ca	2.700	mg/kg
Calcium	3.750	mg/kg
Calcium/Calcium Carbonate 39% Ca	356.119	mg/kg
Sodium Bicarbonate/Sodium bicarbonate	5.000	mg/kg
Sodium Chloride/Sodium Chloride	20.000	mg/kg

PACKAGING: 5 kg, 20 kg
SHELF LIFE: 24 months

LAMB
5 g/day to
0,5 kg feed

CALF
25 g/day to
2,5 kg feed

DAIRY COW
50 g/day to
5 kg feed

SHEEP - GOAT
10 g/day to 1 kg
feed

BEEF CATTLE
50 g/day to
5 kg feed

BULL
75 g/day to
7,5 kg feed

VIOMIN-B



COMPLEMENTARY FEED FOR RUMINANT
1 kg - 5 kg - 25 kg



It is used lamb, sheep, calve, heifer, steer, cattle, bull and goat by adding 10 kg to 1 ton feed to meet vitamin and mineral deficiencies.

Active material	Level in Premix	Units
Feed additives		
Vitamins		
Vitamin A	1.000.000	mg/kg
Vitamin D ₃	100.000	mg/kg
Vitamin E/α-Tocopherol Acetate	1.200	mg/kg
Vitamin C/Ascorbic Acid	100	mg/kg
Vitamin B ₁ /Thiamine Monohydrate	60	mg/kg
Vitamin B ₂ /Riboflavin	225	mg/kg
Vitamin B ₃ /Niacinamide	600	mg/kg
Vitamin B ₅ /Calcium D-pantetonate	400	mg/kg
Vitamin B ₆ /Pyridoxine HCL	10	mg/kg
Vitamin K ₃ /Menadione Sodium Bisulfite	100	mg/kg
Trace elements		
Iron/Iron Sulfate Monohydrate 30%	5.000	mg/kg
Iodine/Calcium Iodate BMP 10%	80	mg/kg
Cobalt/Cobalt Carbonate BMP 5%	20	mg/kg
Copper/Copper Sulphate Pentahydrate 25%	1.000	mg/kg
Manganese/Manganese Oxide 62	5.000	mg/kg
Zinc/Zinc Oxide 72	5.000	mg/kg
Selenium/Sodium Selenite BMP 4.5%	30	mg/kg
Sensory Additives		
Aromatic Compounds		
Aromatic mixtures	2.000	mg/kg
Carriers		
Phosphorus/Di Calcium Phosphate 18% P - 25% Ca	39.000	mg/kg
Calcium	54.200	mg/kg
Calcium/Calcium Carbonate 39% Ca	185.250	mg/kg
Sodium Chloride	250.000	mg/kg

PACKAGING: 1 kg, 5 kg, 25 kg
SHELF LIFE: 24 months



LAMBS AND KIDS
5 g/day
0.5 kg feed

SHEEP - GOAT
10 g/day
1 kg feed

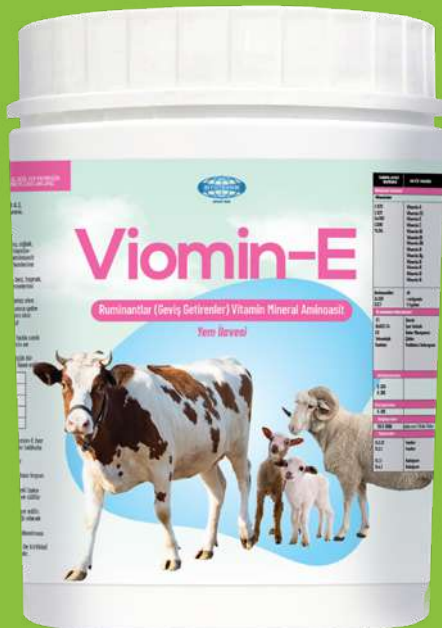
CALF
25 g/day
2.5 kg feed

BEEF CATTLE
50g/day
5 kg feed

DAIRY COW
50 g/day
5 kg feed

BULL
75 g/day
7.5 kg feed.

VIOMIN-E



VITAMIN, MINERAL, AMINOACID
PREMIX FOR RUMINANTS
25 kg

USAGE AND DOSAGE: It is a vitamin-mineral-amino acid premix for calves, cows, bulls, lambs, kids, sheep and goats at the rate of 1 kg per 100 kg of feed. It is used to meet the vitamin, mineral and amino acid needs of animals and to increase feed utilization.

Viomin E is added 1 kg to 100 kg feed. Viomin E should be mixed with a small portion of the feed first, then the remaining feed should be added slowly by stirring and it should be ensured that it is fully distributed into the feed.



Active material	Level in Premix	Units
Feed additives		
Vitamins		
Vitamin A	2.000.000	IU/kg
Vitamin D ₃	200.000	IU/kg
Vitamin E / α-Tocopherol Acetate	20.000	mg/kg
Vitamin C / Ascorbic Acid	4.000	mg/kg
Vitamin B ₁ / Thiamine Monohydrate	350	mg/kg
Vitamin B ₂ / Riboflavin	900	mg/kg
Vitamin B ₃ / Niacin	2.500	mg/kg
Vitamin B ₅ / Calcium-d-Pantothenate	1.000	mg/kg
Vitamin B ₆ / Pyridoxine HCL	90	mg/kg
Vitamin B ₇ / D-Biotin 2%	15	mg/kg
Vitamin B ₉ / Folic Acid	350	mg/kg
Vitamin B ₁₂ / Cyanocobalamin	1.5	mg/kg
Vitamin K ₃ / Menadione Sodium Bisulfite	4.000	mg/kg
Amino Acids		
dl-Methionine	5.000	mg/kg
L-Lysine	7.000	mg/kg
Trace minerals		
Iron/Iron Sulfate Monohydrate 30%	5.000	mg/kg
Iodine/Calcium Iodate 10%	80	mg/kg
Cobalt/Cobalt Carbonate 5%	20	mg/kg
Copper/Copper Sulphate Pentahydrate 25%	1.000	mg/kg
Manganese/Manganese Oxide 62	5.000	mg/kg
Zinc/Zinc Oxide 72	5.000	mg/kg
Selenium/Sodium Selenite 4.5%	30	mg/kg
Technological additives		
Antioxidants		
Ethoxyquin	314,4	mg/kg
Propil Galat	64,8	mg/kg
Preservatives		
Citric Acid	222	mg/kg
Binders and anti-caking agents		
Colloidal Silica	292,8	mg/kg
Carriers		
Phosphorus / Sodium Phosphate 12.89% P	57,8	mg/kg
Phosphorus/Dicalcium Phosphate 18% P-25% Ca	39.000	mg/kg
Calcium	54.000	mg/kg
Calcium/ Calcium Carbonate 39% Ca	259.480	mg/kg
Sodium Chloride	30.000	mg/kg

PACKAGING: 25 kg
SHELF LIFE: 24 months.

LAMB-KID
5 g/day
mixed with
0.5 kg feed

SHEEP-GOAT
10 g/day
mixed with
1 kg feed

CALF-CALVE
25 g/day
mixed with
2.5 kg feed

BEEF CATTLE
25 g/day
mixed with
5 kg feed

DAIRY COW
50 g/day
mixed with
5 kg feed

BULL
75 g/day
mixed with
5 kg feed

VITHORSE



VITAMIN - MINERAL - AMINOACID
25 kg



USAGE AND DOSAGE: It is a premix prepared to be added to the feed of foals, mares, pregnant mares, horses and stallions at a rate of 10 kg ton.

Vithorse is added 1 kg to 100 kg feed. Vithorse should be mixed with a small portion of the feed first, then the remaining feed should be added slowly by stirring and it should be ensured that it is fully distributed into the feed.

3-6 month old foals	10-15 g/day mixed with 1-1.5 kg feed.
Adult foals	25 g/day mixed with 2.5 kg feed.
Pregnant and lactating mares and stallions	50 g/day mixed with 5 kg feed.
Race horses	75 g/day mixed with 7.5 kg feed.

Active material	Level in Premix	Birimler
Nutritional Additives		
Vitamins		
Vitamin A	2.000.000	IU/kg
Vitamin D3	200.000	IU/kg
Vitamin E / α -Tocopherol Acetate	20.000	mg/kg
Vitamin C / Ascorbic Acid	4.000	mg/kg
Vitamin B ₁ / Thiamine Monohydrate	350	mg/kg
Vitamin B ₂ / Riboflavin	900	mg/kg
Vitamin B ₃ / Niacin	2.500	mg/kg
Vitamin B ₅ / Calcium-d-Pantothenate	1.000	mg/kg
Vitamin B ₆ / Pyridoxine HCL	90	mg/kg
Vitamin B ₇ / D-Biotin 2%	15	mg/kg
Vitamin B ₉ / Folic Acid	350	mg/kg
Vitamin B ₁₂ / Cyanocobalamin	1,5	mg/kg
Vitamin K ₃ / Menadione Sodium Bisulfite	4.000	mg/kg
Aminoacids		
dl-Methionine	5.000	mg/kg
l-Lysine	7.000	mg/kg
Trace elements		
Iron/Iron Sulfate Monohydrate 30%	5.000	mg/kg
Iodine/Calcium Iodate 10%	80	mg/kg
Cobalt/Cobalt Carbonate 5%	20	mg/kg
Copper/Copper Sulphate Pentahydrate 25%	1.000	mg/kg
Manganese/Manganese Oxide 62	5.000	mg/kg
Zinc/Zinc Oxide 72	5.000	mg/kg
Molybdenum/Sodium Molybdate 39	10	mg/kg
Selenium/Sodium Selenite 4.5%	30	mg/kg
Technological Contributions		
Antioxidants		
Ethoxyquin	314,4	mg/kg
Propil Galat	64,8	mg/kg
Preservatives		
Citric acid	222	mg/kg
Binders and anti-caking agents		
Colloidal Silica	292,8	mg/kg
Carriers		
Phosphorus / Sodium Phosphate 12.89% P	57,8	mg/kg
Phosphorus/Dicalcium Phosphate 18% P-25% Ca	39.000	mg/kg
Calcium	54.000	mg/kg
Calcium/ Calcium Carbonate 39% Ca	259.480	mg/kg
Sodium Chloride	30.000	mg/kg

PACKAGING: 25 kg
SHELF LIFE: 24 months



BiYO EVİT-SE



VITAMIN - MINERAL COMPLEMENTARY FEED
100 g



RECOMMENDED APPLICATION: It is a complementary feed which eliminates the deficiency of Vitamin E and selenium minerals. It can be added to the milk or drinking water of lambs, calves, kids, calf and can be added drinking water of sheep, goats, cattle, chicks, chickens, turkeys.

USAGE AND DOSAGE:

- For cage birds and pigeons, 4 g for per 1 liter of drinking water
- For poultry 100 g for per 1 tin (25 kg) drinking water
- For lambs, kids, calves, 4g is added to milk or drinking water for 20 kg body weight.
- Sheep, goat, cattle: 10 g for 40-50 kg body weight to drinking water

These amounts can be repeated 4-5 times at 2-3 week intervals or as long as needed.

Analytical components	
Crude Protein	% 0,2
Crude cellulose	% 0
Oil (total)	% 2,1
Crude Ash	% 0,8

Active material	Level in Premix	Units
Feed additives		
Vitamins		
Vitamin E/Vitamin E Acetate	30.000	mg/kg
Trace minerals		
Sodium Selenite %45	230	mg/kg
Carriers		
Lactose/Lactose Monohydrate	970.000	mg/kg

PACKAGING: 100 g net
SHELF LIFE: 24 months



BiYO AVİT-K



VITAMIN COMPLEMENTARY FEED
100 g - 1 kg



RECOMMENDED APPLICATION: It is a complementary feed that eliminates the deficiency of vitamins A and K3 that prepared to be added to the drinking water in lamb, calf, kid, calve and foal and to the milk or drinking water in poultry such as chicks, chickens and turkeys.

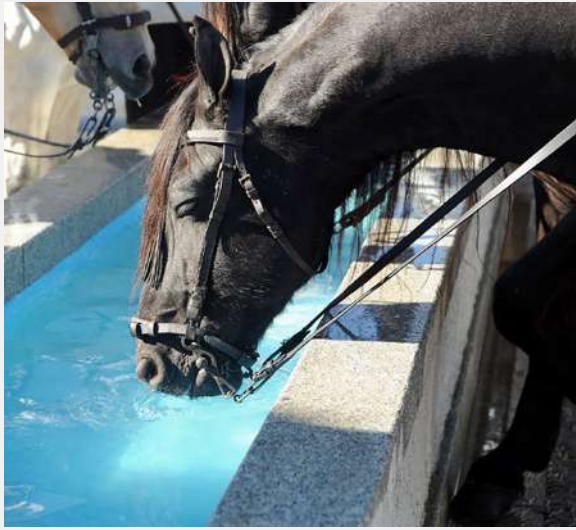
USAGE AND DOSAGE:

- For chicks, chickens, turkeys and other poultry animals : 100 g for 400 liters of drinking water or 20 kg for 20 liters of drinking water
- 100 g for 200 liters of drinking water or 8 g for 20 liters of drinking water if they are required to adapt to the adverse conditions in the environment
- For lambs, kids, calf and calves: Add 4 g per day for 10 lambs, kids, 4 g per day for 2 calves to 5-10 liters of milk or water.
- 10 calves, foals: 8 g for 5-10 liters of water

Analytical components		
Crude Protein		% 0,2
Crude Cellulose		% 0
Oil (total)		% 2,3
Crude Ash		% 0,5

Active material	Level in	Units
Feed additives		
Premix		
Vitamins		
Vitamin A	20.000.000	IU/kg
Vitamin K ₃ / Menadione Sodium Bisulfite	10.000	mg/kg
Carriers		
Lactose/Lactose Monohydrate	950.000	mg/kg

PACKAGING: 100 g, 1 kg
SHELF LIFE: 24 months



VİOSOL-K



MULTIVITAMIN POWDER FOR POULTRY
50 g - 100 g



RECOMMENDED APPLICATION: It is a vitamin premix for the daily vitamin needs of poultry. It is used by adding 2 g to 1 liter of drinking water and 2 kg to 1 ton of drinking water for the daily vitamin needs of chicks, chickens, turkeys, geese and ducks.

Active material		Level in Premix	Units
Nutritional supplements			
Vitamins			
Vitamin A	Retinol	5.000.000	IU/kg
Vitamin D ₃	Cholecalciferol	500.000	IU/kg
Vitamin E	α -tocopherol acetate	4.000	mg/kg
Vitamin C	Ascorbic acid	10.000	mg/kg
Vitamin B ₁	Thiamine HCl	2.000	mg/kg
Vitamin B ₂	Riboflavin-5-phosphate	2.500	mg/kg
Vitamin B ₆	Pyridoxine HCl	2.000	mg/kg
Vitamin B ₁₂	Cyanocobalamin	5	mg/kg
Vitamin B ₅	Calcium-d-pantotenat	5.000	mg/kg
Vitamin B ₃	Niacinamide	10.000	mg/kg
Vitamin K ₃	Menadione sodium bisulfite	2.000	mg/kg
Vitamin B ₉	Folic acid	500	mg/kg
Vitamin B ₇	d-Biotin	40	mg/kg
Carriers			
Lactose		943.200	mg/kg

PACKAGING: 50 g, 100 g
SHELF LIFE: 24 months



PRODİGEST



INTESTINAL FLORA REGULATOR PROBIOTIC AND MINERAL PREMIX
190 g



RECOMMENDED APPLICATION: It is a intestinal flora regulating probiotic and mineral mixture that prepared to be added to the water of kids and calves, and to the feed of cattle, sheep and goats. 190 g Prodigest is given in 5 liters of water and mixed with 5 kg of food.

Active material	Level in Premix	Units
Technological additives		
Preservatives		
Sodium propionate	320.000	mg/kg
Calcium propionate	220.000	mg/kg
Sensory Additives		
Aromatic Compounds		
Aromatic mixtures	2.000	mg/kg
Nutritional Additives		
Trace Elements		
Iron/Iron sulfate monohydrate (Fe 32.87%)	580	mg/kg
Cobalt/Cobalt sulfate heptahydrate (Co 34.07%)	136	mg/kg
Copper/Copper sulfate pentahydrate (Cu 25%)	350	mg/kg
Manganese/Manganese sulfate monohydrate (Mn 32.5%)	400	mg/kg
Zinc/Zinc sulfate monohydrate (Zn 36.44%)	20	mg/kg
Zootechnical additives		
Intestinal flora regulators		
Saccharomyces cerevisiae NCYC Sc 47	4X10 ¹⁰	CFU/kg
Carriers		
Sodium chloride	103.000	mg/kg
Sodyum karbonat	350.000	mg/kg

PACKAGING: 190 g
SHELF LIFE: 24 months



BİYO SEL-DE CARLSBAD



POWDER COMPLEMENTARY FEED
250 g - 500 g

RECOMMENDED APPLICATION: It is a complementary feed for sheep, goats, cattle, horses, dogs and cats.

Cattle and Horse : 75-100 g /day
Sheep and Goat : 15-20 g / day
Cat and dog : 5-10 g / day

Analytical components	
Calcium	%0,035
Phosphorus	% 0
Sodium	% 30,99
Magnesium	% 0,006
Crude ash	> % 10

Active material	Level in	Units
Mineraller	Premix	
11.4.6 Sodium Sulfate	440.000	mg/kg
11.5.2. Potassium Sulfate	20.000	mg/kg
11.4.2. Sodium Bicarbonate	360.000	mg/kg
11.4.1. Sodium chloride	180.000	mg/kg

PACKAGING: 250 g, 500 g
SHELF LIFE: 24 months



BiYO MAGNESİE CALCINEİ



POWDER COMPLEMENTARY FEED
250g - 500 g



It is a complementary feed used for magnesium supplementation in sheep, goats, cattle and horses by adding to water. It supports the regulation and stabilization of rumen ph.

USAGE AND DOSAGE:
Veal and Foal : 20-25 g/animal/day
Cattle and Horse : 50-75 g/animal/day
Sheep and Goats : 15-20 g /animal/day

Analytical components	
Calcium	%0,77
Phosphorus	%0
Sodium	%0
Magnesium	%56,72
Crude Ash	>15

Active material	Level in Premix	Units
Minerals		
Magnesium Oxide	1.000.000	mg/kg

PACKAGING: 250 g, 500 g
SHELF LIFE: 24 months



BiYO MAGNEZYUM SÜLFAT



COMPLEMENTARY FEED
250 g - 500 g



RECOMMENDED APPLICATION: It is used for magnesium supplementation in sheep, goats, cattle and horses.

Sheep and Goat : 7,5-15 g/day
Cattle : 60-120 g/day
Calf and Foal : 10-20 g/day
Horse : 30-60 g/day
Dog : 2-6 g/day
Cat : 1-3 g/day

PACKAGING: 250 g , 500 g
SHELF LIFE: 24 months

Analytical components	
Calcium	%0
Phosphorus	%0
Sodium	%0
Magnesium	%10,2
Sulfur	%15
Crude Ash	>%15

Active material	Level in Premix	Units
Minerals		
Magnesium Sulfate / Magnesium Sulfate Heptahydrate	1.000.000	mg/kg



BiYOCAL



COMPLEMENTARY FEED
500 g



BiYOCAL Solution is a complementary liquid mineral feed used in calcium and magnesium deficiency of lambs, kids, sheep, goats, calves and cattle.

USAGE AND DOSAGE: It is drunk in the following amounts to meet the increased calcium requirement of pregnant cows during pregnancy and after calving:

1 bottle approximately 24 hours before birth /1 bottle immediately after birth 1 bottle 12 hours after birth /1 bottle 24 hours after birth. It is used in calcium and magnesium deficiency of lamb, kid, sheep, goat, calf, calf and cattle.

¼ bottle for 25 kg body weight, ¾ bottle for 75 kg body weight

½ bottle for 50 kg body weight, 1 bottle for 100 kg body weight.

It is recommended to drink once a monthdepend on the condition of the animal.

PACKAGING: 500 g
SHELF LIFE: 24 months



Analytical components	
Calcium	%10,5
Phosphorus	% 0
Sodium	% 0,011
Magnesium	% 25
Crude ash (550 C°3 hours)	% 1

Active material	Level in Premix	Units
Calcium Chloride/Calcium Chloride 2H ₂ O	313.382	mg/kg
Magnesium Chloride/Magnesium Chloride 6 H ₂ O	66.770	mg/kg
Sodium Chloride/Sodium Chloride	240	mg/kg
Mono Propylene Glycol/Mono Propylene Glycol	326.900	mg/kg



BiSMOLİN



COMPLEMENTARY FEED
50 g



RECOMMENDED APPLICATION: Bismolin Powder is a complementary feed that ensures healthy digestive functions of small and large ruminants and horses.

USAGE AND DOSAGE:
Calve-Calf-Foal :10 g
Cow-Bull-Horse :50 g
Lamb-Kid :5 g
Sheep-Goat :10 g

It is taken orally by mixing with water or milk at a ratio of 5 times.

PACKAGING: 50 g
SHELF LIFE: 24 months

Active material	Level in Premix	Units
Nutritional Additives		
Vitamins		
Vitamin B ₁ /Thiamine Monohydrate	60	mg/kg
Vitamin B ₂ /Riboflavin	225	mg/kg
Vitamin B ₃ /Niacin	600	mg/kg
Vitamin B ₅ /Calcium-D-Panthenate	400	mg/kg
Vitamin B ₆ /Pridoxine HCL	10	mg/kg
Vitamin K ₃ /Menadione Sodium Bisulfite	100	mg/kg
Technological Additives		
Preservatives		
Sodium Methyl 4-Hydroxybenzoate	2000	mg/kg
Binders, Anti-caking Agents		
Kaolin	400.000	mg/kg
Bentonite	20.000	mg/kg
Sorbitol Powder	70.000	mg/kg
Zootechnical Additives		
Intestinal Flora Regulators		
Enterococcus Faecium NCIMB 10415 2x10 ¹⁰ Cfu/g	500	mg/kg
Saccharomyces Cerevisiae NCYC Sc 47	10.000	mg/kg
Fillers		
Pectin	40.000	mg/kg
Magnesium Stearate	2.000	mg/kg
Lactose/Lactose Monohydrate	454.105	mg/kg



Analytical Components	
Crude Protein	% 0,5
Crude Ash	% 34
Crude Cellulose	% 2
Crude Oil (total)	% 1,1

Component List
Pectin, Magnesium stearate,
Lactose, Kaolin, Bentonit





MULTIVITAMIN FOR HONEYBEES
100 g



RECOMMENDED APPLICATION: It helps to obtain more efficiency from the hives and to adapt to the environment, environment and climate changes during the transportation of the hives. It is used as a vitamin supplement to maintain the number of bees in the hive in winter. For honey bees, 2 g is added to 1 liter of water. In normal cases such as obtaining more efficiency from the hives; 10 g is added to 5 liters of water. 10 g is added to 5 liters for "syrup" which is prepared with sugar, honey and water in spring and autumn.

Active material	Level in Premix	Units
Nutritional supplements		
Vitamins		
Vitamin A/ Retinyl Acetate	1.800.000	IU/kg
Vitamin D ₃	270.000	IU/kg
Vitamin E/ α-tocopherol acetate	280	mg/kg
Vitamin C/Ascorbic acid	3.000	mg/kg
Vitamin B ₁ /Thiamine HCl	800	mg/kg
Vitamin B ₂ /Riboflavin-5-phosphate	1.250	mg/kg
Vitamin B ₃ /Niacinamide	7.500	mg/kg
Vitamin B ₅ /Calcium-d-pantothenate	1.200	mg/kg
Vitamin B ₆ /Pyridoxine HCL	200	mg/kg
Vitamin B ₇ /d-Biotin 2%	10	mg/kg
Vitamin B ₉ /Folic acid	250	mg/kg
Vitamin B ₁₂ /Siocobalamin	1	mg/kg
Vitamin K ₃ /Menadione sodium bisulfite	1.500	mg/kg
Carriers		
Saccharose	970.400	mg/kg

PACKAGING: 100 g
SHELF LIFE: 24 months



ORNAMENTAL AND CAGE BIRDS



BİTTER BEAK



ANTI CANNIBAL SPRAY
100 ml - 250 ml



COMPOSITION: Each 100 ml spray contains 0.017 g Denatonium Benzoate.

RECOMMENDED APPLICATION: Although feather plucking in birds develops as a result of nutritional disorders and hormonal effects, or as a reaction to infestations caused by lice (mite), other parasites, it is often observed as a reaction to sedentary living conditions. Due to its formulation, it has a very bitter taste and is used to prevent feather plucking seen in parrots, other cage, perch and large cage birds. It prevents birds from biting their wounds.

USAGE AND DOSAGE: It is gently applied to the bird's affected feather area, around the wound, and to the dressing area. A once-daily application usually prevents the plucking problem. But if the problem persists, it is repeated as long as necessary. Spray it on your bird's feathers away from feeders and drinkers, as it tastes very bitter.

PACKAGING: 100 ml, 250 ml

SHELF LIFE: 3 years



AVİSENCİD



SKIN CARE SOLUTION
10 cc - 20 cc - 30 cc

COMPOSITION: It is a solution containing Tea Tree Oil, Cinnamon Oil, Neem Oil, and Lavender Oil.

RECOMMENDED APPLICATION: It is a skin care product which used for cage birds such as canaries, budgies, parrots and pigeons. With the moisturizing effect of the essential oils it contains, it helps maintaining pH/moisture balance of the skin. It provides a soft, bright and natural vitality without irritating the skin. It is suitable for use on skin that has allergic reactions to flea, tick and lice bites. It relieves skin irritations caused by fleas, ticks and lice. It helps the main treatment in eliminating crusts, warts and similar formations that occur as a result of some skin diseases. Without affecting the normal flora of the bird, it removes bad odor and makes it smell good.

USAGE AND DOSAGE: It is applied topically on the skin. Avisencid 1 drop per 60 g weight, dropped between the shoulders on the back of the neck of the bird.

PACKAGING: 10 cc, 20 cc ve 30 cc

SHELF LIFE: 2 years



BiYO DERMACURE HERBİO AVİSPREY



PUMP LIQUID SPRAY SKIN CARE CREAM
50 ml - 100 ml - 150 ml - 200 ml

COMPOSITION: 1 g of HERBİO Avispray is a colorless solution containing 40 mg of Palmarosa oil.

RECOMMENDED APPLICATION: Biyo Dermacure HERBİO Avispray contains natural Palmarosa oil derived from the Cymbopogon martinii plant. Palmarosa oil, which is used in alternative treatment in the east, especially in India, provides a healthy and shiny skin of cage birds and pigeons with its moisturizing feature. It maintains the natural oil balance of the skin. Bio Dermacure HERBİO Avispray also helps to treat wounds and bruises caused by self-pecking and plucking feathers (Cannibalism) of cage birds. It relieves skin irritations caused by fleas, ticks and lice.

USAGE AND DOSAGE: It is sprayed on the skin from a distance of 15 cm to cage birds and pigeons. It can be repeated after 15 days if necessary.

PACKAGING: 50 ml, 100 ml, 150 ml, 200 ml

SHELF LIFE: 2 years



AVI-AST



SOLUTION
30 cc

Avi-ast Solution meets the vitamin C needs of cage birds and pigeons such as budgerigars, canaries, parrots and pigeons.

USAGE AND DOSAGE:

For a bird, 15 drops are added to a medium-sized drinker (100 cc).

In pigeons; 30 drops are added to a medium-sized drinker (100 cc).

The water of the birds should changed once every two days.

Active material	Level in Premix	Units
Nutritional supplements		
Vitamins		
Vitamin C/Ascorbic Acid	7.500	mg/kg
Natural Additives and Feed Ingredients		
Propolis	12.000	mg/kg
Eucalyptus Oil	12.000	mg/kg
Preservatives		
BHT/Butylhydroxy Toluene	1.000	mg/kg
Carriers		
Glycerin	20.000	mg/kg
Deionized Water	90	%

PACKAGING: 30 cc

SHELF LIFE: 24 months



AVI-DİAR



SOLUTION PREMIX
30 cc



Avi-diar Solution is an aromatic feed additive which uses for to meet the iron and zinc needs of cage birds and pigeons such as budgerigars, canaries, parrots.

Active material	Level in Premix	Units
Trace elements		
Ferrous/iron sulfate monohydrate	2	mg/kg
Zinc/ Zinc Sulfate Heptahydrate	1,4	mg/kg
Feed materials and Natural Products		
Propolis	20.000	mg/kg
Pectin	2.000	mg/kg
Carriers		
Glycerin	20.000	mg/kg
Deionized water	96	%

PACKAGING: 30 cc
SHELF LIFE: 24 months



AVISOL-A



**VITAMIN A - VITAMIN D3 - VITAMIN E
VITAMIN C SOLUTION**
20 cc



RECOMMENDED APPLICATION: AVISOL-A is used for the vitamin needs of ornamental and cage birds such as pigeons, budgies, parrots and canaries, and positively affects their development.
For a bird, 2.5 cc is added to a medium size drinker (100 cc).
During the breeding and spawning periods of female and male birds:
For a bird, 5 cc is added to a medium sized drinker (100 cc).
At the time of bird moulting; For a bird, 5 cc is added to a medium sized drinker (100 cc).
The water of the birds should change every day.

Active material	Level in Premix	Units
Vitamins		
Vitamin A	400.000	IU/kg
Vitamin D ₃	40.000	IU/kg
Vitamin E/α-Tocopherol Acetate	3.000	mg/kg
Antioxidants		
Vitamin C/Ascorbic Acid	15.000	mg/kg
BHT/Butyl Hydroxytoluene	500	mg/kg
Emulsifiers		
Glyceryl polyethylene glycol ricinoleate	50.000	mg/kg
Carriers		
Glycerin	20.000	mg/kg
Deionized water	90,52	%

PACKAGING: 20 cc
SHELF LIFE: 24 months



AVISOL-B



VITAMIN SOLUTION FOR BIRDS
30 cc



RECOMMENDED APPLICATION: AVISOL-B is used for the vitamin needs of ornamental and cage birds such as pigeons, budgies, parrots and canaries, and positively affects their development.
For pigeon and big parrot: Add 5 cc to the medium size drinker (100 cc).
For other birds: Add 2.5 cc to a medium size drinker (100 cc).
The water of the birds should change every day.

Active material	Level in Premix	Units
Feed additives		
Vitamins		
Vitamin B ₁ /Thyamine Monohydrate	1.000	mg/kg
Vitamin B ₂ /Riboflavin	1.000	mg/kg
Vitamin B ₃ /Niacinamide	5.500	mg/kg
Vitamin B ₅ /d-Panthenol	1.400	mg/kg
Vitamin B ₆ /Pridoxine HCL	1.000	mg/kg
Vitamin B ₇ /d-Biotin 2%	5,83	mg/kg
Vitamin B ₁₂ /Cyanocobalamin	0,52	mg/kg
Stabilizers and Thickeners		
Sorbitol	105.000	mg/kg
Glyceryl polyethylene glycol ricinoleate	5.200	mg/kg
Carriers		
Propylene Glycol	210.000	mg/kg
Deionized Water	70	%

PACKAGING: 30 cc
SHELF LIFE: 24 months



AVISOL-PLUS



VITAMIN SOLUTION FOR BIRDS
20 cc



RECOMMENDED APPLICATION: AVISOL-Plus is used for the vitamin needs of ornamental and cage birds such as pigeons, budgies, parrots and canaries, and positively affects their development. It makes the colors look vivid and bright.
For a bird, 2.5 cc is added to a medium size drinker (100 cc).
During the breeding and spawning periods of female and male birds; For a bird, 5 cc is added to a medium sized drinker (100 cc).
At the time of bird moulting; For a bird, 5 cc is added to a medium sized drinker (100 cc).
The water of the birds should change every day.

Active material	Level in Premix	Units
Vitamins		
Vitamin A	1.000.000	IU/kg
Vitamin E/ DL- α Tocopherol Acetate	3.100	mg/kg
Vitamin C/Ascorbic Acid	20	mg/kg
Vitamin B ₁ /Thyamine Mononitrate	600	mg/kg
Vitamin B ₂ /Riboflavin	1.000	mg/kg
Vitamin B ₃ /Niacinamide	10.000	mg/kg
Vitamin B ₅ /D-Panthenol	2.500	mg/kg
Vitamin B ₆ /Pridoxine HCL	1.000	mg/kg
Vitamin B ₇ /d-Biotin 2%	25	mg/kg
Vitamin B ₁₂ Cyanocobalamin	4	mg/kg
Emulsifiers		
Glycerolpolyethylene glycol ricinoleate	150.000	mg/kg
Antioxidants		
BHT/Butil Hidroksi Toluen	1.000	mg/kg
Carriers		
Glycerin	100.000	mg/kg
Deionized water	72,58	%

PACKAGING: 20 cc
SHELF LIFE: 24 months



AVISOL-SE



MINERAL SOLUTION FOR BIRDS
30 cc



RECOMMENDED APPLICATION: Avisol-Se is a feed additive that eliminates the deficiency of Vitamin E, Vitamin H (biotin) and selenium. It should be added to the drinking water of cage birds such as budgerigars, canaries, parrots and pigeons. Vitamin E is an antioxidant that ensures the health of the reproductive, muscular, circulatory, nervous and immune systems of animals. Giving vitamin E and selenium together as a supplement helps animals to adapt to the adverse conditions in their environment by increasing their body defense. Avisol-Se helps the offspring to grow and develop rapidly during laying and hatching of chicks. In addition, because it contains Vitamin H (biotin), it prevents breakage in the claws and moulting.

USAGE AND DOSAGE: Add 1 cc (20 drops) to 100 cc drinker of cage birds such as budgerigars, canaries, parrots, and 1 cc (20 drops) for each pigeon. Should start 3-4 weeks before the breeding season and use it until laying and incubation periods. When spawning starts, the recommended dosage can be increased up to 2 times. The water of the birds should change every day.

Active material	Level in Premix	Units
Feed additives		
Vitamins		
Vitamin E/a Tocopherol Acetate Oily	100.000	mg/kg
Vitamin B ₇ /d-biotin 2%	4.000	mg/kg
Trace Elements		
Sodium Selenite (selenium 45%)	1,125	mg/kg
Technological additives		
Emulsifiers		
Glyceryl Polyethylene Glycol Ricinoleate	150.000	mg/kg
Antioxidants		
BHT/Butyl Hydroxy Toluene	1.000	mg/kg
Carriers		
Glycerin	100.000	mg/kg
Deionized Water	73,50	%

PACKAGING: 30 cc
SHELF LIFE: 24 months



AVIMINERAL



MINERAL SOLUTION FOR BIRDS
30 cc



RECOMMENDED APPLICATION: It meets the daily mineral needs of cage birds such as budgerigars, canaries, parrots and pigeons. In budgerigars, canaries, parrots; 30 drops (1,5 cc) are added to the amount of water that 1 bird can consume in a day (about ¼ of a medium-sized drinker 25 cc) once a week. In pigeons; 100 drops (5cc) are added once a week to the water (50cc) that a pigeon can consume in 1 day.

Active material	Level in Premix	Units
Trace minerals		
Iron/Iron Sulphate (Fe 32.87%)	2	mg/kg
Iodine/Potassium Iodide	1	mg/kg
Cobalt/Cobalt Sulfate (Co 34.07%)	0,2	mg/kg
Copper/Copper Sulphate (Cu 25%)	0,2	mg/kg
Manganese/Manganese Sulfate (Mn 32.5%)	2	mg/kg
Zinc/Zinc Sulphate (Zn 36.44%)	1,4	mg/kg
Selenium/Sodium Selenite 45	0,1	mg/kg
Minerals		
Magnesium /Magnesium Chloride	0,010	mg/kg
Calcium/Calcium Chloride	0,6	mg/kg
Sodium/Sodium Chloride	0,08	mg/kg
Sensory Additives		
Colorants		
Canthaxanthin	50	mg/kg
Carriers		
Deionized water	99,94	%

PACKAGING: 30 cc
SHELF LIFE: 2 years





MULTIVITAMIN POWDER FOR BIRDS
50 g

RECOMMENDED APPLICATION: It is a vitamin premix powder which prepared to meet the daily vitamin needs of cage birds and pigeons such as budgerigars, canaries, parrots and positively affect their development. 1 g is added to the medium size drinker (100 ml) of cage birds such as budgerigars, canaries and parrots. Add 2 g to 250 ml drinking water of pigeons.

WARNINGS: It should not be used other premixes containing Vitamin D2 and Vitamin D2 simultaneously.

Active Substance	Level in Premix	Units
Nutritional Additives		
Vitamins		
Vitamin A	4.000.000	IU/kg
Vitamin D ₃	200.000	IU/kg
Vitamin E/ Vitamin E Acetate	4.000	mg/kg
Vitamin C / Ascorbic Acid	10.000	mg/kg
Vitamin B ₁ / Thiamine Mononitrate	2.000	mg/kg
Vitamin B ₂ / Riboflavin	2.500	mg/kg
Vitamin B ₃ /Niacinamide	10.000	mg/kg
Vitamin B ₅ /Calcium D-Pantetonate	3.000	mg/kg
Vitamin B ₆ /Pridoxine HCL	2.000	mg/kg
Vitamin B ₇ / d-Biotin 2%	40	mg/kg
Vitamin B ₉ / Folic Acid	500	mg/kg
Vitamin B ₁₂ / Cyanocobalamin	5	mg/kg
Vitamin K ₃ / Menadione Sodium Bisulfite	1.000	mg/kg
Carriers		
Lactose/Lactose Monohydrate	949.300	mg/kg

PACKAGING: 50 g
SHELF LIFE: 24 months



FISH AND AQUARIUM



BIYO-AQUACURE CONTRABLUE



SOLUTION - AQUARIUM WATER REGULATOR
50 ml - 100 ml - 1000 ml



COMPOSITION: CONTRABLUE Solution contains Methylene Blue. It is a dark blue solution.

RECOMMENDED APPLICATION: CONTRABLUE Solution ensures that the aquarium stays clean. It prevents transmission of the disease agents to healthy fish. CONTRABLUE Solution is also oxygen carrier and transforms methemoglobin in the fish blood into normal oxygen. Therefore, it prevents poisoning of the fish by nitrite and/or cyanide probable to emerge in the aquarium.

USAGE AND DOSAGE:

- Before the application, remove the active carbon filter.
- On the first day, add 5 ml CONTRABLUE solution per 20 liters of aquarium water. This provides the 3 ppm concentration required for cleaning of the aquarium water.
- On days 2 and 3, continue to add 2.5 ml CONTRABLUE Solution into the aquarium (do not attach the active carbon filter during this process).
- At the end of the day 3, refresh the aquarium water by discharging half of it, and attach the active carbon filter back.

PACKAGING: 50 ml, 100 ml, 1000 ml .

SHELF LIFE: 2 years



BIYO-AQUACURE CONTRA



SOLUTION - AQUARIUM WATER REGULATOR
30 ml - 50 ml - 100 ml - 1000 ml



COMPOSITION: CONTRA Solution contains 9-Amino-acridine HCl, Crystal violet, and Methylene Blue. It is a blue solution.

RECOMMENDED APPLICATION: CONTRA Solution ensures that the aquarium stays clean. It prevents transmission of the disease agents to healthy fish. CONTRA Solution is also oxygen carrier and transforms methemoglobin in the fish blood into normal oxygen. Therefore, it prevents poisoning of the fish by nitrite and/or cyanide probable to emerge in the aquarium.

USAGE AND DOSAGE:

- Add 10 cc CONTRA solution per 20 liters of aquarium water. This provides the concentration required for cleaning of the aquarium water.
- Repeat the application 3-4 times using the same amount every other day.
- After each application, keep the filter off for 3-4 hours to prevent discharge of the CONTRA solution from the aquarium water; you can turn on the filter again after this period.
- At the end of an approximately 1 week application, replace the dirty filter material (sponge or active carbon) with a new one.

PACKAGING: 30 ml, 50 ml, 100 ml, 1000 ml .

SHELF LIFE: 2 years



BIYO-AQUACURE NITROFUR



SOLUTION - AQUARIUM WATER REGULATOR
50 ml - 100 ml - 1000 ml



COMPOSITION: NITROFUR Solution is a yellow aquarium water regulator that contains Isopropyl alcohol, Carboxymethyl Cellulose, 5-nitro-2-furaldehyde semicarbazone, and Crospovidone.

RECOMMENDED APPLICATION: NITROFUR Solution regulates the aquarium water and ensures that it stays clean by ensuring that the parasitic and fungal infections cannot propagate in the aquarium water.

USAGE AND DOSAGE:

- Add 5 ml NITROFUR solution per 20 liters of aquarium water. This provides the concentration required for cleaning of the aquarium water.
- Repeat the application for 3-4 days.
- After each application, keep the filter off for 3-4 hours to prevent discharge of the NITROFUR solution from the aquarium water; you can turn on the filter again after this period.
- At the end of the application, replace the dirty filter material (sponge or active carbon) with a new one.
- Repeat the application each time you refresh the aquarium water.

Nitrofur is an aquarium water regulator. It is not used in the pools and fish farms where fish is raised as food.

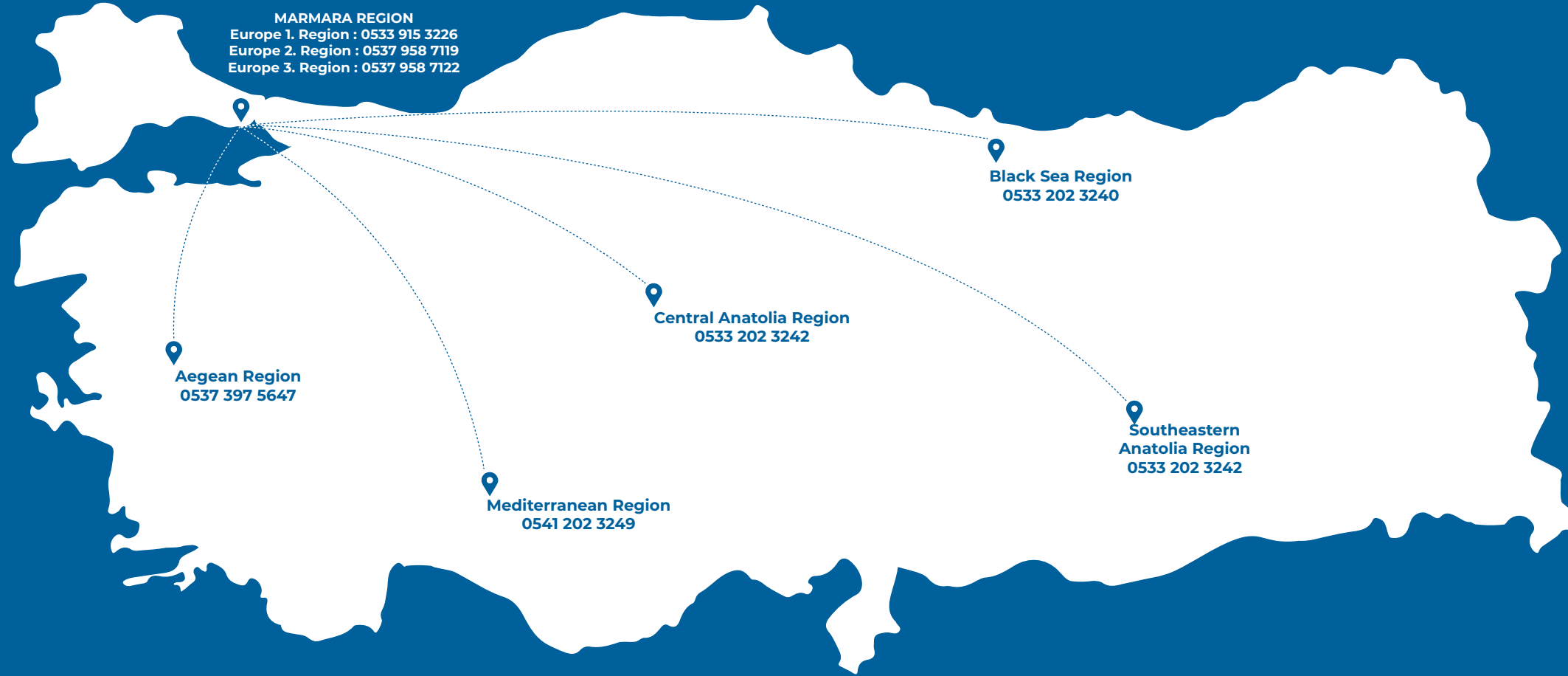
PACKAGING: 50 ml, 100 ml, 1000 ml .

SHELF LIFE: 2 years



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