

ESPAÑA-SPAIN-ESPAGNE



CATALOGUE 2023



Veterinaria alimentación, SL. Barcelona España

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Veterinaria Alimentación, “VETAL”, is a company that has been dedicated since 1998 mainly to the manufacture and marketing of nutritional products and supplements for all animal species on the international market.

Our values are integrity, commitment, dedication and long-term business relationships.

Our work philosophy is perseverance, order, discipline, innovation and continuous improvement. We strive every day to give our clients and collaborators the best of us in order to provide them with good care, as well as attend to their needs within our activity.





CATALOGUE2023



Veterinaria alimentación, SL Barcelona España

AVICAM-B

COMPLEMENTARY FOOD IN ORAL POWDER. VETERINARY USE

Oral supplementary feed in water-soluble powder

PROPERTIES:

Improvement and prevention of gastrointestinal infections. Optimization of the intestinal microflora, inhibition of urease activity and therefore improvement of digestibility and nitrogen utilization. Excellent stability of *Bacillus subtilis* in spore form.

ADMINISTRATION:

Oral.

DOSAGE:

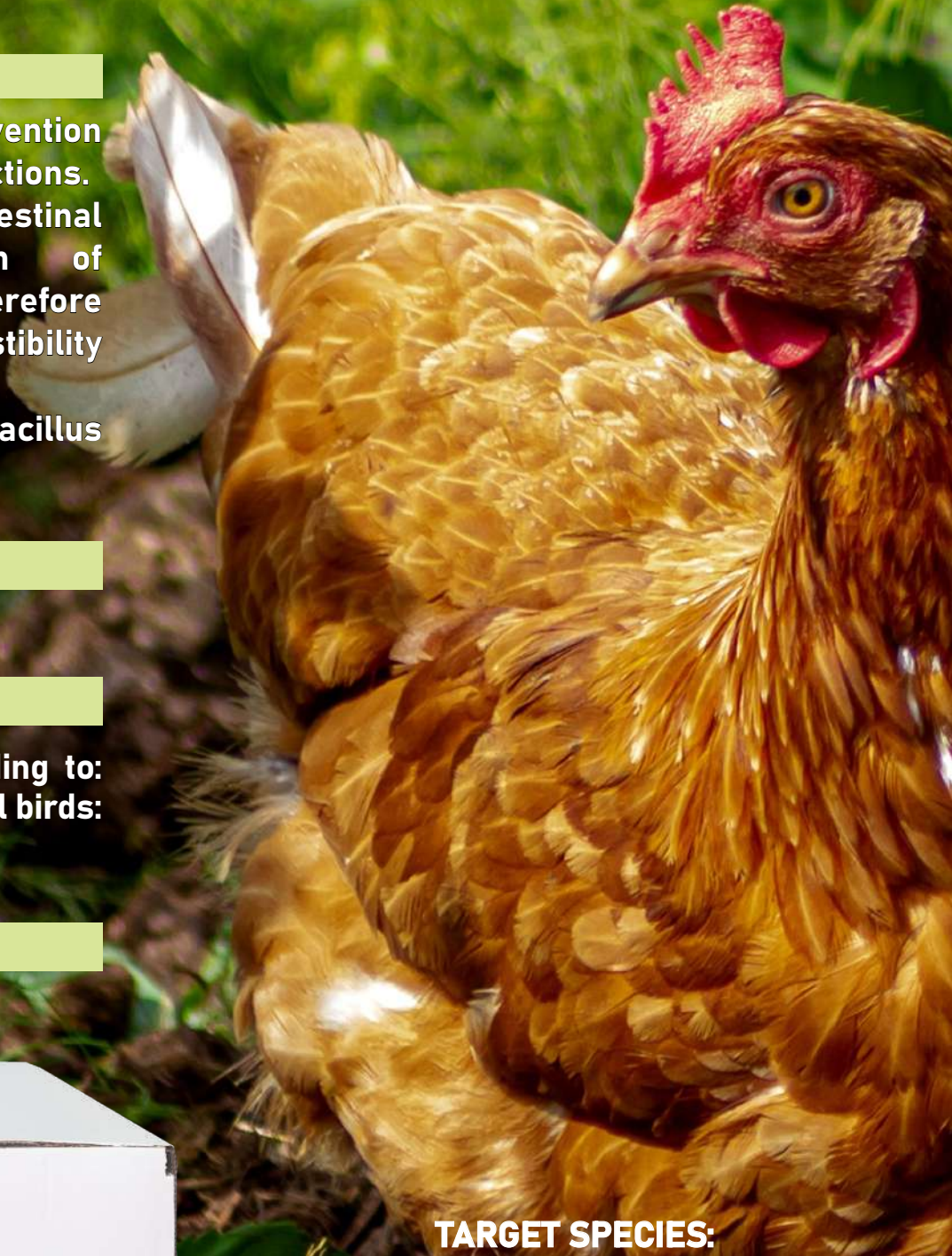
Add to the feed according to:
Broilers and ornamental birds:
2 Kg/Tm of feed (0.2%)

PRESENTATION:

1Kg, 20 Kg, 25 Kg



TARGET SPECIES:



EDULCORANTE VETAL

ORAL SOLUTION. VETERINARY USE

Complementary feed. Sweetener in solution.

PROPERTIES:

Saccharin and nehospiridina are substances with a sweetening power between 300 and 1800 times that of sugar, counteracting the unpleasant flavors of medications.

INDICATIONS:

Sweetener combination to improve the palatability of medicated water for animals.

ADMINISTRATION:

Oral, in drinking water.

STORAGE CONDITIONS:

Keep in a cool (between 20°C-22°C) and dry place, protected from sunlight.

PRESENTATION:

1L, 5L, 10L

TARGET SPECIES:

For all species.



E-SELEN VETAL

ORAL LIQUID. VETERINARY USE

Liquid complementary feed.

PROPERTIES:

Vitamin E and selenium are the most important antioxidants in the body. Vitamin E is a fat-soluble antioxidant, a component of cell membranes, and selenium is a component of the enzyme glutathione peroxidase, which is water soluble. Having similar functions, diets with high levels of vitamin E decrease selenium requirements and vice versa. But due to the different solubility the two nutrients are necessary for the proper functioning of the antioxidant system.



INDICATIONS:

Treatment for lack of vitamin E and selenium. Selenium deficiencies in pregnant sheep. Intensive reproduction of lambs, nutritional myopathy in cows.

Azoturia and hemoglobinuria in horses, lack of pigmentation in the carcass. Muscular dystrophy in lambs, Avitaminosis.

- Birds and chickens: Avitaminosis and lack of selenium
- Swine, sheep and cattle: muscular dystrophy and avitaminosis. Prevention of white muscle.

ADMINISTRATION:

Oral, in drinking water.

CONTRAINDICACIONES:

Carefully administer the product in pregnant animals.

DOSAGE:

- Poultry and chickens: 1 ml/ 1 liter of drinking water/ 7 days
- Pigs: 3 ml/ piglets
1-1.5 ml/ 10 Kg live weight in adult pigs.
Repeat after 7 days.
- Sheep: 0.5/ lamb (newborn) repeat after 5-7 days
1 ml/ lamb of 2 weeks repeating after 5-7 days.
2.5 - 4 ml/ pregnant lamb, 30 days before birth.
- Bovine: 2 ml/ newborn calf, repeat after 7 days.

STORAGE CONDITIONS:

Store in a cool place protected from sunlight.

PRESENTATION:

1L, 5L, 10L



GLUCOSAL B

ORAL LIQUID. VETERINARY USE

Nutritional complementary feed.

PROPERTIES:

Recovery of deficiency states and rehydration.

ADMINISTRATION:

Oral in drinking water or feed.

DOSAGE:

40ml/L drinking water.
From 1 to 3 shots.

SUPPRESSION TIME

Not required.

TARGET SPECIES:

Ornamental birds.

STORAGE CONDITIONS:

Keep in a cool place (between 20°C - 22°C), and dry, protected from sunlight

PRESENTATION:

1L, 5L, 10L



GLUCOSUEROL

MINERAL DIETARY COMPLEMENTARY FEED
ORAL POWDER. VETERINARY USE

Dietary, electrolyte and energy supplement in oral water-soluble powder.

PROPERTIES:

An animal with diarrhea has large fluid losses. Dehydration is accompanied by metabolic acidosis due to loss of electrolytes in the intestine, greater production of lactic acid and its lower elimination at the renal level and intestinal dysbiosis. Sodium lactate and the rest of the ions in the product act to compensate for this acidosis and vitamin C, stimulating the animal's immunity and favoring the development of the appropriate flora to correct dysbiosis.

INDICATIONS:

In general, for all species.

Piglets, lambs, kids and calves: Dehydration and bacterial enteritis.

Nutritional supplement indicated in the prevention of dehydration. What complement of the therapy that accompanies diarrhea, when it lasts for days, and mainly in young animals.

STORAGE CONDITIONS:

Keep in a cool place (between 20°C-22°C), and dry, protected from sunlight.

ADMINISTRATION:

Oral, dissolved in warm water.

PRESENTATION:

1 Kg, 20 Kg, 25 Kg



HEPA VETAL

ORAL LIQUID. VETERINARY USE

Premix in oral solution of amino acids and nutrients with hepatic-intestinal stimulating properties.

UTILIZATION:

Premix of products with properties that favor liver function and intestinal functions, since it facilitates the digestion of nutrients and helps the Elimination of toxins during intensive production stages or feeding changes. Sorbitol: facilitates the emulsification of fats and the absorption of vitamins fat soluble.

Acetyl methionine: contains an essential amino acid, protector of liver cells. Choline: involved in the metabolism of lipids. Betaine: helps prevent fatty liver from developing.

Lysine: essential amino acid. Acetyl coenzyme A precursor whose absence is one of the causes of gestational toxemia.

ADMINISTRATION:

Oral in drinking water or feed.

DOSAGE:

General: 1- 2 ml/ L drinking water.

During: 5 to 10 days.

Horses, cattle: 20 – 50 ml/day

Sheep: 5 – 15 ml/ day

Pigs: 10 – 30 ml / day

Rabbits: 1 – 2 ml/L drinking water

Birds: 1 – 2 ml/ L drinking water.

STORAGE CONDITIONS:

Keep in a cool (between 20 °C - 22°C), and dry place, protected from sunlight

PRESENTATION:

1L, 5L, 10L



OREGANO VETAL

WATER SOLUBLE PREMIX. VETERINARY USE

Water-soluble oregano oil premix. Prevención de infecciones.

Its composition based on essential oil of oregano, is key to the proper functioning of the body, oregano has an antimicrobial, antioxidant and antifungal effect.

DOSAGE:

1 drop/drinker of 40 ml.

TARGET SPECIES:

Pet birds, Ornamental and Sports Pigeons.

ADMINISTRATION:

Oral in drinking water or feed.

STORAGE CONDITIONS:

Store in a cool place (22-25°C) and protected from sunlight.

PRESENTATION:

1 L, 5L, 10L

Infection prevention. Strengthens the immune system, popularly known as a "natural antibiotic".

- Collaborates in a correct restoration of the microbiota.

- Helps better control of motility and intestinal inflammation.

- Strengthens the immune system. It favors a greater resistance of the animal, against attacks produced by fungi, bacteria and viruses.

- Improves blood circulation.

- Antioxidant properties throughout the body.



RENAL

ORAL LIQUID. VETERINARY USE

Complementary feed in solution with association of products with properties diuretics, laxatives and antacids.

PROPERTIES:

Increased elimination of water, it is effective for detoxification, prevention of nephritis and hepatitis. Ammonium chloride increases the renal excretion of chlorides and increases diuresis in animals with edema and hinders the formation of renal uroliths. Magnesium sulfate has a laxative effect and sodium sulfate is detoxicating. Sorbitol is an insulin-independent energy source.

ADMINISTRATION:

Oral, in drinking water.

DOSAGE:

Poultry: 1 ml/ Liter of drinking water.
1 liter / 1000 liters. For 3 to 5 days

PRESENTATION: 1 L, 5L, 10L



VETAL B COMPLEX

COMPLEMENTARY FOOD. ORAL LIQUID. VETERINARY USE

Vitamins of the B Complex with Iron and energy in oral solution to supplement to animals in vitamin B deficiency states such as dysbiosis and diet changes in ruminants. In lactating animals since milk is deficient in iron. What Iron supplementation after diarrheal processes and as support during pregnancy and to improve fertility.



VETAL B COMPLEX

LIQUIDO ORAL.
PIENSO COMPLEMENTARIO.

UTILIZACION RESERVADA EXCLUSIVAMENTE A LA FABRICACION DE ALIMENTOS PARA ANIMALES

Composicion por 100 ml:

Vitamina B1 670 mg
Vitamina B2 300 mg
Vitamina B12 1,2 mg
Ac. Nicotinico 10,0 g
Hierro 400,0 mg
Dextrosa 1,0 g

Administración y dosis:

Oral para ser mezclada con agua de bebida o leche

Vitaminas del Complejo B con Hierro y energía en solución oral para suplementar a animales en estados carenciales de vitamina B como disbiosis y cambios de dieta en ruminantes. En animales lactantes ya que la leche es deficiente en Hierro. Como suplementación de Hierro tras procesos diarréicos y como apoyo durante la gestación y para mejorar la fertilidad.

Mantener en lugar fresco y seco, protegido de la luz solar

AGITAR ANTES DE USAR

5 Litros

Nº AUTORIZACIÓN FCTE: jfaESP06201871
VETERINARIA ALIMENTACIÓN SL
RBLA CATALUNA 88 (BARCELONA, ESPAÑA)

 VETAL

PROPERTIES:

Indicated mainly to correct deficiency states

Prevention of anemia. Improved results in reproductive periods

Vitamin supplement from the group of B vitamins and iron content.

ADMINISTRATION:

Oral, in drinking water or milk.

DOSAGE

In general for all species:
1 ml/L of water or milk.

PRESENTATION:

1 L, 5L, 10L

VETAL B COMPLEX CARNITINA

ORAL LIQUID. VETERINARY USE

Complementary feed. For all species.

PROPERTIES:

L-lysine is basic in the metabolism of fats and Carnitine is responsible for the transport of fatty acids into the mitochondria to activate the production of energy in the form of ATP, which will be used to improve the building of physical activity.

ADMINISTRATION:

Oral, in drinking water or feed.

PRESENTATION:

1L, 5L, 10L

DOSAGE:

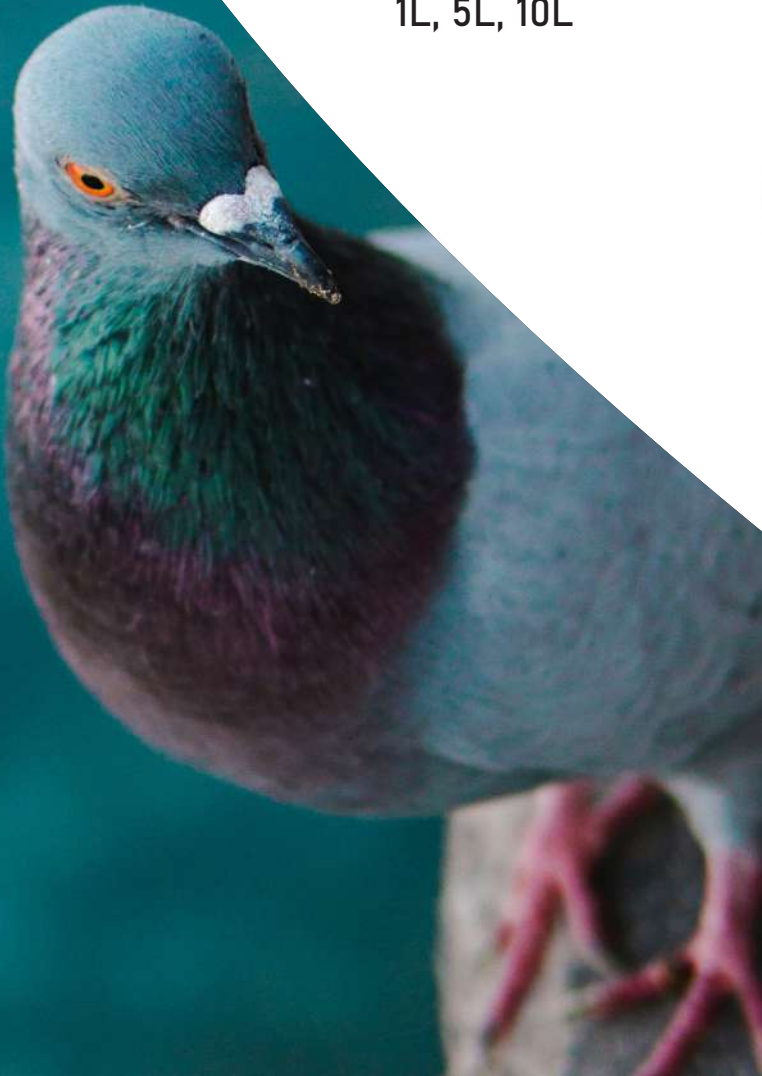
In general for all species:
2 ml/ Kg of feed consumed, or
1 ml/liter of water

SUPPRESSION TIME:

Not required.

TARGET SPECIES:

All species in general
Cage and sport birds



VETALMIX FORTE

WATER SOLUBLE POWDER. VETERINARY USE

Vitamin premix, in water-soluble powder to supplement batches of animals suspected of avitaminosis, low production, treatment with antibiotics and/or antiparasitic.

INDICATIONS:

Effective in deficiency states of poultry, broilers, ducks, pigs, lambs and calves.

Increase the immune response after the use of vaccines.

STORAGE CONDITIONS:

Store in a cool place protected from sunlight.

ADMINISTRATION:

Oral, in drinking water.

DOSAGE:

0.02% (0.2 g/ 1,000 ml drinking water).



Veterinaria alimentació, SL. Barcelona España

PRESENTATION:

1 Kg, 20 Kg, 25 Kg



VETALPEC

ORAL POWDER ADSORBENT. VETERINARY USE

Mineral astringent powder without any toxicity, indicated as an aid in all digestive alterations whose processes occur with diarrhea, acting as astringent and agglomerating and sequestering the toxins present in this type of processes. Kaolin forms a protective layer that sieves the mucosa, reducing the acid secretion and absorbing and fixing bacterial toxins. He also collaborates in the reduced intestinal motility. Pectin absorbs liquids, has a protective action on the mucosa and its bacterial decomposition in the colon creates an unfavorable environment for pathogenic germs.

INDICATIONS:

For all species in non-specific enteric processes of non-infectious origin.

In general, it is recommended for treatment of non-specific diarrhea in all species, changes in diet, overloads, after treatment with antibiotics, etc...

ADMINISTRATION:

Oral, to mix with drinking water or feed.

DOSAGE:

- Young animals: 5 – 10 g/ animal 2 or 3 times daily, until the symptoms disappear.
- Adult animals: 40 –60 g/animal 2 or 3 times a day and until the symptoms disappear.



PRESENTATION:

1 Kg, 20 Kg, 25 Kg



VETALVIT A

WATER SOLUBLE SOLUTION. VETERINARY USE

Supplementary feed in vitamin solution.

PROPERTIES:

One of its main effects is to ensure the optimum functioning of all epithelia, including testicular and ovarian, so it is essential in reproductive processes. It is essential for the proper functioning of the mucosa intestinal, favoring the assimilation of nutrients.

INDICATIONS:

For all species.
Effective especially in deficiency states, in birds and chickens.

ADMINISTRATION:

Oral, to mix with drinking water.

DOSAGE:

Dose of incorporation into drinking water: 0.2% (2 ml/L of drinking water).

STORAGE CONDITIONS:

Store in a cool place protected from sunlight.

PRESENTATION:

1L, 5L, 10L



VETALVIT C

WATER SOLUBLE POWDER. VETERINARY USE

Supplementary vitamin feed in oral water-soluble powder

PROPERTIES:

Vitamin C participates in oxidation and reduction processes, is linked to adrenal hormones and vitamins B1 and E. It participates in the synthesis of steroid hormones and in blood coagulation. Increases the body's resistance to infections and all kinds of stress.

INDICATIONS:

For all species. Increases in the need for vitamin C may be due to high production, stress, after pharmacological treatments, convalescence, sudden changes in temperature. Vitamin C is required, within the body, for a large number of reactions biochemical.

DOSIFICACIÓN:

In general for all species: 1gr/kg of feed, in general for all species.

Sheep: 2g/ pregnant female, 40 days before delivery and 10 days after delivery for 7 days.

Lambs: 0.6g/animal after colostrum and another dose during lactation for 5 days.

Calves: 3g/animal after colostrum and another dose during lactation during 5 days.

ADMINISTRATION:

Oral, to mix with drinking water or feed.

STORAGE CONDITIONS:

Store in a cool place protected from sunlight.

PRESENTATION:

1 Kg, 20 Kg, 25 Kg



VETALVIT AD3E

ORAL WATER SOLUBLE SOLUTION. VETERINARY USE

Water-soluble vitamin premix.

ADMINISTRATION:

Administration of this oral solution, adding it to drinking water. 0.5 –1 ml/ liter

INDICATIONS:

For all species.
Restoration of vitamin levels.
Increased defenses
organic, spermatogenesis and
ecundity. Deficiencies, stress and
convalescence.
Females in gestation and lactation,
to increase their vitamin levels at
those times.

STORAGE CONDITIONS:

Store in a cool, dry place
protected from sunlight.

PRESENTATION:

1 L, 5L, 10L



VETALVIT AD3E PLUS

Complementary feed in water-soluble vitamin solution.

INDICATIONS:

For all species.

Restoration of vitamin levels.

Increased defenses organic, spermatogenesis and fertility.

Deficiencies, stress and convalescence.

Pregnant and lactating females, to increase their vitamin levels in those times.

ADMINISTRATION:

Administration of this oral solution, adding it to drinking water. 0.5 -1 ml/ liter

STORAGE CONDITIONS:

Store in a cool, dry place protected from sunlight.

PRESENTATION:

1 L, 5 L, 10 L



VETAROM SUGAR-211

FLAVORING, FLAVORING. VETERINARY USE

Premix for use reserved exclusively for
the manufacture of animal feed.

DOSAGE:

0.5 Kg/ 1000 Kg of compound feed.

INDICATIONS:

Intended for first age piglets.

ADMINISTRATION:

Oral, to mix with feed.

STORAGE CONDITIONS:

Keep the container in a cool and
dry place protected from the
sun.

PRESENTATION:

1 Kg, 20 Kg, 25 Kg



VETAROM OV-100

AROMATIZING, FLAVORIZING. VETERINARY USE

Premix for use reserved exclusively for
the manufacture of animal feed.

INDICATIONS:

Intended for first age sheep.

ADMINISTRATION:

Oral, to mix with feed.

DOSAGE:

0.5 Kg/ 1000 Kg of compound
feed.

STORAGE CONDITIONS:

Keep the container in a cool
and dry place protected from
the sun.

PRESENTATION:

1 Kg, 20 Kg, 25 Kg



VITAMINO VETAL

ORAL SOLUTION. VETERINARY USE

Vitamin supplement with amino acids for use as an adjuvant in treatments with antibiotics, antiparasitics, changes in diet, change of cages and in cases of avitaminosis. Also useful in cases of decreased production and fertility. To strengthen the immune system. Included in its formulation are all the essential and indispensable amino acids and vitamins for a correct functioning of the organism in all the productive stages of the animal.

INDICATIONS:

For all species. Vitamin and amino acid supplement for periods critics of the life of the animal: maximum production, period of reproduction. Vitamin and amino acid supplement for use in antiparasitic treatments, changes in feed and cages, and in the case of Avitaminosis. Use in cases of decreased production and infertility. To strengthen the immune system.

ADMINISTRATION:

Orally, in drinking water or milk, for at least 7 days.

ANALYTICAL CONSTITUENTS:

Protein, salts, ashes, etc...

PRESENTATION: 1L , 5L, 10L



STORAGE CONDITIONS:

Store in a place protected from light. The temperature should not exceed 25° C.

ENERGY DRINK

COMPLEMENTARY FEED. VETERINARY USE

1 L, 5L,
10L

Water-soluble complementary feed based on a balanced mix of vitamins, amino acids, biotin, carnitine and citrus extracts.

EFFECTS:

It provides vitamins and amino acids for all the critical stages of the production process, especially in the first ages.

RECOMMENDATIONS FOR USE

Periods of stress, dietary changes, vaccinations, etc... for its contribution of energy and appetite stimulation collaborating in the resolution of digestive problems.

ADMINISTRATION

Diluted in the drinking water continuously, in the milk intake or directly in the mouth.

TARGET SPECIES:

All species.

DOSAGE:

In water or milk for 7 days
Chickens, young rabbits and piglets: 2-4 ml/L
Direco in mouth for 2 days
Piglets, lambs: 4 ml/ shot
Calves: 8 ml/ shot



ENERGY FORTE

COMPLEMENTARY FEED. VETERINARY USE

1 L, 5L, 10L

Water-soluble complementary feed with vegetable oils

FORMAT:

Liquid for application in the drinking water, in the milk, or directly in the mouth, providing active compounds of vegetable origin.

EFFECTS:

With the sum of the active principles, a compensated mixture of vitamins, amino acids and essential oils of vegetable origin is obtained, which present very favorable activity in different situations:

- They have activity against coccidia and cryptosporidia.
 - Strengthens the immune system
 - It has anti-inflammatory effects collaborating in the reduction of spasms and abdominal pain.
- Spasms and abdominal pain
- Promotes circulation

TARGET SPECIES:

All species, especially in the first ages.

RECOMMENDATIONS FOR USE:

As a feed supplement in farms with a history of coccidia or cryptosporidium infestations and in animals showing symptoms compatible with these infestations, as a support for their control.

As a supply of vitamins and amino acids. In all critical moments of the animal's productive process, such as reproduction, stress, after vaccines, etc....

ADMINISTRATION:

Diluted continuously in the drinking water.

DOSAGE:

In water or milk for 7 days
Chickens, young rabbits and piglets: 2-4 ml/L
Direco in mouth for 2 days
Piglets, lambs: 4 ml/ shot
Calves: 8 ml/ shot



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