



brandvet

We listen to you ... We talk to the animal

PRODUCT CATALOG

**2023
2024**



www.brandvet.net

ABOUT US

Brandvet was founded in 2012 and become an international key player in the animal nutrition and health manufacturing sector. Brandvet grew up with experts in this sector. Their expertise comes from the 1980's until now by working with foreign and local firms in animal supplementary, health care and pet supplies. We are working with many distributors around the world, and day by day we expand our distribution network. We are following the sector closely to improve our growth without waiving our sense of quality and customer satisfaction. We will improve with stability and determination.

Vision

Improving animal feed and health quality internationally as a step for better food and health quality for humans.

Mission

Become a key the player in the market of animal feed and health by 2030 by relying on cutting edge scientific research to produce effective and profitable formulas.



ANTIBIOTIC

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COLSTIMOX

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DOXITIC

TYLOTIC

FLORASIN

TRISOLVE

ANTIBIOTIC

COMPOSITION:

Each 1L Contains :
 Enrofloxacin 100 g.
 Trimethoprim 30 g.
 Colistin sulfate 60 000 000 IU

PHARMACOLOGICAL PROPERTIES:

Enrofloxacin is a synthetic chemotherapeutic agent belonging to fluoroquinolones; it inhibits DNA synthesis in the nucleus of microorganisms' cells. Enrofloxacin has a bactericidal action against Gram-positive and Gram-negative bacteria like Staphylococcus aureus, Enterobacteriaceae, Pasteurella spp., Brucella spp., Haemophilus spp., Actinobacillus spp., Mycoplasma spp., Chlamydia spp., Bordetella bronchiseptica, Pseudomonas aeruginosa, Salmonella spp., etc. Trimethoprim inhibits the bacterial reductase of dihydrofolic acid (DHF). Trimethoprim is active against a broad range of microorganisms including Gram-positive and Gram-negative aerobic bacteria, Chlamydia, Pectoris (Actinomycetes), certain Mycobacteria and Protozoa, as well as many anaerobic bacteria. Mycobacterium tuberculosis, Treponema pallidum, Pseudomonas aeruginosa and Mycoplasma species – are not sensitive, or resistant to Trimethoprim. Haemophilus parainfluenzae, Haemophilus ducreyi, Citrobacter freundii etc., Klebsiella oxytoca etc., Enterobacter cloacae, Serratia marcescens and other Gram-negative species are generally susceptible to Trimethoprim. Colistin is an Antibiotic from the group of polymyxins which are synthesized by aerobic spore-forming coli Bacillus polymyxa. Colistin has a bactericidal action against Gram-negative bacteria like E. coli, Salmonella spp., Pasteurella spp., Haemophilus spp., and Bordetella spp. Colistin binds to phospholipids of the cytoplasmic membrane, and increases its permeability for both intra- and external cellular components which leads to the destruction of the bacterial cell.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L of drinking water	For 3-5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 100 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

- For meat and offal:
 Chickens : 7 days.
 Eggs : 7 days



FOR ANIMAL USE ONLY

DANOPLUS

ANTIBIOTIC

COMPOSITION:

Each 1L Contains :
 Danofloxacin 50 g.
 Colistin sulfate 60 000 000 IU
 Tylosin tartrate 100 g.

PHARMACOLOGICAL PROPERTIES:

Danofloxacin is a chemotherapeutic agent of a broad-spectrum belonging to the group of fluoroquinolones 3rd generation. Preparation is active against Gram-positive and Gram-negative microorganisms such as Staphylococcus aureus, Streptococcus pyogenes, Escherichia coli, Enterobacteriaceae spp., Pasteurella spp., Haemophilus spp., Acti spp., Brucella spp., Bordetella bronchiseptica, Proteus vulgaris, Pseudomonas aeruginosa, Salmonella spp. etc., and mycoplasmas. Danofloxacin is quickly absorbed in the gastrointestinal tract due to its high bioavailability. Colistin is an antibiotic from the group of polymyxins which are synthesized by aerobic spore-forming coli Bacillus polymyxa. Colistin as part of the formulation has a bactericidal action against Gram-negative bacteria like E. coli, Salmonella spp., Pasteurella spp., Haemophilus spp., Bordetella spp. Colistin binds to phospholipids of cytoplasmic membrane, increases its permeability for both intra- and external cellular components which leads to destruction of the bacterial cell. Tylosin is a member of the macrolide group of antibiotics. Tylosin as part of the formulation has bacteriostatic action against Gram-positive bacteria like Actinomyces spp., Bacillus anthracis, Clostridium spp., Corynebacterium spp., Erysipelothrix rhusiopathiae, Streptococcus spp., Staphylococcus spp., Diplococcus spp., Gram-negative bacteria such as Pasteurella multocida, Salmonella spp., Acti spp., Fusobacterium spp., Bordetella bronchiseptica, Haemophilus spp., Bacteroides nodosus, Moraxella spp., Proteus mirabilis, as well as Chlamydia and Mycoplasmas.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L of drinking water	For 3-5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 100 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

Meat : 5 days
 Eggs : 5 days



FOR ANIMAL USE ONLY

TILMOVET-25

ANTIBIOTIC

COMPOSITION:

Each 1L Contains :

Tilmicosin 250 g.

Additional ingredients: propylene glycol, benzyl alcohol, purified water.

PHARMACOLOGICAL PROPERTIES:

Tilmicosin is a semi-synthetic antibiotic of the macrolides group that in low concentration acts bacteriostatically and in high concentration has a bactericidal effect against Gram-positive and Gram-negative microorganisms like *Ornithobacterium rhinotracheale*, *Pasteurella* spp., *Haemophilus* spp., *Actinomyces* spp., *Corynebacterium* spp., *Staphylococcus aureus*, *Clostridium perfringens*, as well as against *Mycoplasmas* (*Mycoplasma* spp.).

The mechanism of product action is to inhibit protein synthesis in the bacterial cell by binding to 50S-ribosomal subunits.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	250 ml / 1000 L of drinking water	For 3-5 days	Orally via drinking water
LARGE ANIMALS	5 ml / 100 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

Meat: Calves, pigs : 14 days

Poultry, turkeys : 12 days



FOR ANIMAL USE ONLY

FLORTIC-20

ANTIBIOTIC

COMPOSITION:

Each 1L Contains :

Florfenicol 200 g.

PHARMACOLOGICAL PROPERTIES:

Florfenicol is a derivative of tiamphenicol, in which hydroxyl group is substituted by fluorine atom that induces its antibacterial activity against acetyltransferase bacteria, sensitive to chloramphenicol. Florfenicol acts bacteriostatically on Gram-positive and Gram-negative bacteria, such as *Pasteurella* spp., *Salmonella* spp., *Haemophilus* spp., *Proteus* spp., *Staphylococcus* spp., *Streptococcus* spp., *Fusobacterium necroforum*, *Mycoplasma* spp., *Rickettsia* spp., *Chlamydia* and others. Florfenicol inhibits protein synthesis in bacterial cells.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L of drinking water	For 3-5 days	Orally via drinking water
LARGE ANIMALS	5 ml / 100 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

For meat: Poultry : 7 days.



FOR ANIMAL USE ONLY

FLUMSTIN

ANTIBIOTIC

COMPOSITION:

Each 1L Contains :
 Flumequine 100 g.
 Colistin sulfate 60 000 000 IU

PHARMACOLOGICAL PROPERTIES:

Flumequine belongs to the group of quinolones and acts bactericidal against mainly Gram-negative bacteria like Campylobacter, E. coli, Haemophilus, Pasteurella and Salmonella spp. Colistin is an antibiotic from the group of polymyxins which are synthesized by aerobic spore-forming coli Bacillus polymyxa. Colistin as part of the formulation has a bactericidal action against Gram-negative bacteria like E. coli, Salmonella spp., Pasteurella spp., Haemophilus spp., Bordetella spp. Colistin binds to phospholipids of the cytoplasmic membrane, and increases its permeability for both intra- and external cellular components which leads to the destruction of the bacterial cell. Diseases of respiratory, gastrointestinal and urinary tract, sepsis, osteomyelitis, bacterial dermatitis caused by pathogens susceptible to flumequine (E. coli, Pasteurella spp., Salmonella spp., Proteus spp., Klebsiella spp., Pseudomonas spp., Haemophilus spp., Staphylococcus aureus).

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	1000 ml / 1000 L of drinking water	For 3-5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 100 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

For meat:
 Calves, goats, sheep and swine : 8 days.
 Poultry : 3 days.



FOR ANIMAL USE ONLY

CIPROTIC-20

ANTIBIOTIC

COMPOSITION:

Each 1L Contains :
 Ciprofloxacin 200 g.

PHARMACOLOGICAL PROPERTIES:

Ciprofloxacin (fluroquinolone antibiotic with broad-spectrum antibacterial action) is active against gram-positive and gram-negative bacteria (including Echerichia coli, Salmonella spp., Shigella spp., Klebsiella spp., Enterobacter spp., Proteus spp., Yersinia spp., Haemophilus spp., Pseudomonas aeruginosa, Pasteurella multocida, Plesiomonas shigelloides, Campylobacter jejuni, Brucella spp., Chlamydia trachomatis, Listeria monocytogenes, Mycobacterium spp., Corynebacterium diphtheriae, Staphylococcus aureus and Streptococcus spp.). Lactulose (prebiotic) is a synthetic polysaccharide.

Use in broiler chickens, breeding poultry, Henny replacements under 16 weeks old, ducks, geese, turkeys and ornamental birds with colibacillosis, salmonellosis, chronic respiratory diseases, streptococcosis, necrotic enteritis, Glasser's disease, mycoplasmosis, combined infections and secondary ones associated with viral diseases, agents of which are susceptible to ciprofloxacin.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L of drinking water	For 3-5 days	Orally via drinking water
LARGE ANIMALS	5 ml / 100 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

For meat: 12 days.



FOR ANIMAL USE ONLY

ENROTIC-20

ANTIBIOTIC

COMPOSITION:

Each 1L Contains :
Enrofloxacin base 200 g.

PHARMACOLOGICAL PROPERTIES:

Enrofloxacin belongs to the group of quinolones. It acts bactericidal against Gram-negative and Gram-positive bacteria, including anaerobic pathogens. The most important micro-organisms are E. coli, Mycoplasma spp., Salmonella spp., Staphylococcus spp., Pasteurella spp., Streptococcus spp., Klebsiella spp., Pseudomonas spp. and Campylobacter.

ENROTIC-20 is effective against gastrointestinal and respiratory infections caused by enrofloxacin-sensitive micro-organisms, like pneumonia, bronchopneumonia, Mycoplasma infections, Coli-septicaemia, Coli-diarrhoea, enteritis, Pasteurellosis, typhoid/paratyphoid, infections of the urinary tract, wound infections and secondary bacterial infections such as complications of viral diseases in poultry, calves, sheep and goats.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L of drinking water	For 3-5 days	Orally via drinking water
LARGE ANIMALS	5 ml / 100 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

For meat: 12 days.



FOR ANIMAL USE ONLY

COLSTIMOX

ANTIBIOTIC

COMPOSITION:

Each gm Contains :
Amoxycillin trihydrate 250mg
Colistin sulphate 1,200,000 IU

PHARMACOLOGICAL PROPERTIES:

Amoxycillin is a semi-synthetic penicillin with a broad antimicrobial bactericidal activity against Gram-positive and Gram-negative bacteria. The range of effect includes Streptococci, not penicillinase-producing Staphylococci, Bacillus anthracis, Corynebacterium spp., Clostridium spp., Brucella spp., Haemophilus spp., Pasteurella spp., Salmonella spp., Moraxella spp., E. coli, Erysipelothrix rhusiopathiae, Fusiformis, Bordetella spp., Diplococci, Micrococci and Sphaerophorus necrophorus.

COLSTIMOX is indicated for the treatment of gastrointestinal infections, respiratory infections, urogenital infections, local inflammations and secondary bacterial infections during viral diseases in calves, lambs and poultry. The product is also indicated in the case of infections caused by bacteria susceptible to colistin, especially Colibacillosis and Salmonellosis.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 gm / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	5 gm / 50 kg body weight	For 3-5 days	Orally via drinking water



WITHDRAWAL PERIOD:

Meat : 7 days

STORAGE CONDITIONS

Store in dry, dark places, out of the reach of children, at 5 to 25°.

FOR ANIMAL USE ONLY

AMPILSTIN

ANTIBIOTIC

COMPOSITION:

Each gm Contains :
Ampicillin trihydrate 500 mg
Colistin sulphate 1,200,000 I.U

PHARMACOLOGICAL PROPERTIES:

Ampicillin is a semi-synthetic penicillin with a broad-spectrum of activity against a large number of Gram-negative and some Gram-positive bacteria. Ampicillin acts bactericidal by interfering with the cell wall synthesis of bacteria. AMPILSTIN is indicated for the treatment of enteritis in calves, lambs and kids caused by E. coli, pneumonia caused by Pasteurella multocida, and infections caused by Salmonella Dublin. In poultry. AMPILSTIN is effective in the treatment of enteritis and airway infections caused by E. coli, Salmonella and Clostridium spp. AMPILSTIN is indicated for the treatment of dermatitis, caused by Streptococcus spp.; the treatment of enteritis, caused by E. coli, Campylobacter sputorum and Clostridium perfringens type C; the treatment of urogenital infections caused by Corynebacterium spp.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	250 gm / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	10 gm\100 Kg body weight	twice daily during 5 days	Orally via drinking water

WITHDRAWAL PERIOD:

Meat :
Calves : 2 days
Poultry : 2 days

STORAGE CONDITIONS

Store in dry, dark places, out of the reach of children, at 5 to 25°.



FOR ANIMAL USE ONLY

GENTDOXIN

ANTIBIOTIC

COMPOSITION:

Each gm Contains :
Gentamycin sulphate 250mg
Doxycycline hyclate 250mg

PHARMACOLOGICAL PROPERTIES:

GENTDOXIN is a combination preparation containing gentamycin and doxycycline and provides a broad antibacterial spectrum covering the most microbial agents producing diseases in animals. Gentamycin belongs to the group of amino-glycoside antibiotics and has bactericidal action. It has a broad antibacterial spectrum and is active against Gram-positive and Gram-negative bacteria (including Pseudomonas spp., Klebsiella spp., Enterobacter spp., Serratia spp., E. coli, Proteus spp., Salmonella spp., staphylococci). Moreover, it is active against Campylobacter fetus subsp. jejuni and Treponema hyodysenteriae. Gentamycin may be active against bacteria which are resistant to other amino-glycoside antibiotics (like Neomycin, Streptomycin, and Kanamycin).

GENTDOXIN is indicated for the treatment of infections caused by micro-organisms susceptible to gentamycin and/or doxycycline. The product is used especially with gastrointestinal infections in calves and poultry and infections of the respiratory tract in poultry and calves.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	250 gm / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	5 gm / 50 kg body weight	For 4-6 days	Orally via drinking water



FOR ANIMAL USE ONLY

WITHDRAWAL PERIOD:

Meat :
Poultry : 14 days

STORAGE CONDITIONS

Store in dry, dark places, out of the reach of children, at 5 to 25°.

DOXITIC

ANTIBIOTIC

COMPOSITION:

Each gm Contains :
Doxycycline hyclate 500 mg

PHARMACOLOGICAL PROPERTIES:

Doxycycline belongs to the group of tetracyclines and acts bacteriostatic against many Gram-positive and Gram-negative bacteria like E. coli, Bordetella, Campylobacter, Haemophilus, Pasteurella, Salmonella, Staphylococcus and Streptococcus spp. Doxycycline is also active against Chlamydia, Mycoplasma and Rickettsia spp. Doxycycline inhibits bacterial protein synthesis. Doxycycline has a great affinity to the lungs and is therefore especially useful for the treatment of bacterial respiratory infections.

DOXITIC is effective against respiratory and gastrointestinal infections caused by micro-organisms sensitive to doxycycline, like E. coli, Salmonella, Mycoplasma, Pasteurella, Bordetella, Streptococcus, Campylobacter and Haemophilus spp. in calves and poultry.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	250 gm / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	5 gm / 50 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

For meat:
Calves, goats and sheep : 14 days.
Poultry : 7 days.

STORAGE CONDITIONS

Store in dry, dark places, out of the reach of children, at 5 to 25°.



FOR ANIMAL USE ONLY

CHLORAMULIN

ANTIBIOTIC

COMPOSITION:

Each gm Contains :
Tiamulin hydrogen fumarate 200 mg
Chlortetracycline HCl 200 mg

PHARMACOLOGICAL PROPERTIES:

Tiamulin is a semi-synthetic derivative of the antibiotic pleuromutilin. Tiamulin has bacteriostatic action, based on binding to bacterial ribosomes, thus inhibiting the action of the enzyme peptidyltransferase, finally resulting in the inhibition of protein synthesis. Tiamulin is mainly active in vitro against most Gram-positive bacteria, some Gram-negative bacteria, pathogenic Mycoplasma spp., Treponema spp. and Leptospira spp. Among susceptible micro-organisms are Acheloplasma spp., Bacteroides spp., Clostridium spp., Fusobacterium spp., Klebsiella spp., Mycoplasma spp. (M. arthritis, M. gallisepticum, M. hyopneumoniae, M. hyorhinis, M. hyosynoviae, M. meleagridis, M. pulmonis, M. synoviae, etc.), Spherophorus necrophorus, Streptococci, Staphylococci and Treponema hyodysenteriae.

Chlortetracycline HCl is characterised by its broad antimicrobial spectrum of activity. When applied orally it is rapidly absorbed in the digestive tract, thus allowing high blood- and tissue liquid levels to be attained. By inhibiting the metabolism of glutamic acid, it prevents protein synthesis in micro-organisms. It acts bacteriostatic upon a great number of Gram-positive and Gram-negative bacteria, like Salmonella and Pasteurella spp. Chlortetracycline HCl is not completely absorbed from the digestive tract and is retained there is a relatively large amount. In the digestive tract, it comes in direct contact with pathogenic microflora where its bacteriostatic effect is manifested. Chlortetracycline HCl is particularly indicated in the treatment of intestinal and respiratory infections in poultry diseases. In therapeutic doses it is non-toxic.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	250 gm / 1000 L	For 5 days	Orally via drinking water
LARGE ANIMALS	5 gm / 50 kg body weight	Twice daily during 5 days	Orally via drinking water

WITHDRAWAL PERIOD:

Meat : 5 days

STORAGE CONDITIONS

Store in dry, dark places, out of the reach of children, at 5 to 25°.



FOR ANIMAL USE ONLY

TYLOTIC

ANTIBIOTIC

COMPOSITION:

Each gm Contains :
Tylosin tartrate 1,000 mg

PHARMACOLOGICAL PROPERTIES:

Tylosin is a macrolide antibiotic with bacteriostatic action against Gram-positive and Gram-negative cocci. After oral administration, therapeutic blood levels are reached within 2 – 4 hours. Tylosin tartrate is effective against a large number of causative agents of diseases (Streptococci, Staphylococci, Corynebacteria, Pasteurella, Antrax and Erysipelas Bacilli, and other). It is particularly effective against Mycoplasma gallisepticum (CRD). The drug is well absorbed from the proximal parts of the digestive tract, so that a therapeutic blood level is rapidly attained. It is also well diffused in body fluids and tissues. Tylosin is very effective in the treatment of Chronic Respiratory Disease complex (CRD-complex). It is also efficient in the treatment of infectious synovitis and sinusitis, as well as several other poultry diseases.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	100 gm / 400 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	5 gm / 50 kg body weight	Twice daily during 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

Calves : 12 days
Poultry : 2 days
Eggs : 4 days

STORAGE CONDITIONS

Store in dry, dark places, out of the reach of children, at 5 to 25°.



FOR ANIMAL USE ONLY

FLORASIN

ANTIBIOTIC

COMPOSITION:

Each gm Contains :
Florfenicol 100 mg
Tylosin tartrate 200mg

PHARMACOLOGICAL PROPERTIES:

Florfenicol is a synthetic broad-spectrum antibiotic. The active ingredient florfenicol is active against many gram-positive and gram-negative bacteria isolated from domestic animals. It acts by inhibiting bacterial protein synthesis. Tylosin is a macrolide antibiotic with bacteriostatic action against Gram-positive and Gram-negative cocci. After oral administration, therapeutic blood levels are reached within 2 – 4 hours. Tylosin tartrate is effective against a large number of causative agents of diseases (Streptococci, Staphylococci, Corynebacteria, Pasteurella, Antrax and Erysipelas Bacilli, and others). It is particularly effective against Mycoplasma gallisepticum (CRD). The drug is well absorbed from the proximal parts of the digestive tract, so that a therapeutic blood level is rapidly attained. It is also well diffused in body fluids and tissues.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 gm / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	1 gm / 50 kg body weight	Twice daily during 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

For meat: 12 days
Poultry : 7 days
Eggs : 4 days

STORAGE CONDITIONS

Store in dry, dark places, out of the reach of children, at 5 to 25°.



FOR ANIMAL USE ONLY

SUPPLEMENT

CALVET+

COLDVET

GARLIMINO

CLOSTA-CONTROL

VITA-ES15

BOOSTIMUN

MUCOTHOL

AD3E-100

ELECTROZAL

ALLVITAMINO

ACTILIVER

BLEX-PLUS

VITARAL

BIOTOXIC

HOTCARE

BRAMEGA-VET

RESPICOVET

LIVABRA

BRAVET LYSO

VETIMMUNE PLUS

LYSODEFENSE PLUS

TOXOVET

VETBRA-RESP

VENTA-VET

VETALYSO

COLDVET

SUPPLEMENT

COMPOSITION:

Each ml. Contains :
Sodium Salicylate 220 mg
Vitamin C 80 mg
Menthol Oil 40 mg

PHARMACOLOGICAL PROPERTIES:

COLDVET is indicated for the supportive treatment of fever in acute respiratory infections in calves. is also effective in the treatment of pain during fever and inflammation caused by viral or bacterial infections in poultry. Sodium salicylate has an antipyretic, anti-inflammatory and analgesic mode of action. It is absorbed quickly in the gastrointestinal tract. Sodium salicylate is metabolised in the liver and excreted via urine and milk.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	250 ml / 1000 L of drinking water	For 3-5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 50 kg body weight	Once Daily For 1 - 3 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

CALVET+

SUPPLEMENT

COMPOSITION:

Each ml. Contains:

Phosphorus	80 mg
Calcium	25 mg
Magnesium	12 mg
Sodium	10 mg
Potassium	10 mg
Zinc	6 mg
Manganese	5 mg
vitamin C	10 mg
Menthol Oil	10 mg
Purified Water	Up To Liter

DESCRIPTION:

CALVET+ is indicated for the treatment and prevention of dehydration, reduced feed intake and deficiencies of the minerals calcium and phosphorus and trace elements zinc, manganese CALVET+ is an excellent product to use during illness, heat stress and other moments of stress, like vaccination or feed changes. CALVET+ can be used to improve rearing results, prevent growth disturbances and support bone development in broiler chicks. In laying hens, CALVET+ can be used to support the growth and bone development of the chicks and in the prevention of osteoporosis. In older hens, it is used to prevent the malformation of eggshells due to the lack of calcium and phosphorus.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L of drinking water	For 3 days	Orally via drinking water
LARGE ANIMALS	30 ml per head / day	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

HOTCARE

SUPPLEMENT

HOTCARE is a natural combination enhances the non-specific resistance to protect from stress (contains essential oils with natural antiseptic, antioxidant, expectorant and mucolytic activities).

INDICATIONS:

Used to improve the functioning of the respiratory system and to mitigate heat stress in birds, ruminants and rabbits of all ages. It can also be sprayed in the environment of the farm. the oral solution to be added to drinking water or to be sprayed on the environment of the farm.

WHEN CAN USE HOTCARE:

- During respiratory diseases, together with the appropriate pharmaceutical products, to give a feeling of comfort and easy breathing, reducing the stress and promoting feed intake and productivity. · In grower and finisher birds (change of feathers, higher density in the farm, poor ventilation).
- After vaccination with live vaccines.
- When air quality is bad, by spraying.
- When there are many mosquitos, flies and worms.
- Before transport to the slaughterhouse, to cut down mortality.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L	For 3 - 5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 50 kg body weight	For 3 - 5 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

GARLIMINO

SUPPLEMENT

COMPOSITION:

Each 1L Contains :

Garlic Oil	30GM
DL-Methionine	120 GM
L-Lysine	50GM
Beatine HCL	30 GM
Citric acid	20GM
Distilled Water	1 Liter

DESCRIPTION:

Poultry:

- Prevents and decreases the adverse effects of coccidiosis. stimulates a healthy gut flora, the anti-bacterial mode of action prevents pathogenic bacterial growth in the gut.
- Stimulates feed digestion: improves growth rate and feed conversion ratio stimulates the immune system.
- High fat and protein diet.
- In the cases of poor growth.
- Appetizer and to increase the weight gain.
- Supply the birds with the essential amino Acids .

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L of drinking water	For 3 days	Orally via drinking water
Coccidia Prevention: Layers and broilers in case of coccidiosis:	30 ml per head / day	For 5-7 days	Orally via drinking water

Note: GARLIMINO can mix with other Broiler anticoccidial.

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

AD3E-100

SUPPLEMENT

COMPOSITION:

Each 1 ml. Contains :

Vitamin A	100,000 IU
Vitamin D3	20,000 IU
Vitamin E	20 mg.

DESCRIPTION:

Vitamin A plays an important role in the protection of the epithelial tissues (including retina and skin) and the mucous membranes and therefore as protection against general infections. Vitamin A deficiency symptoms are hyperkeratosis of the skin, xerophthalmia, blindness, nervous symptoms, decreased growth rates and lower fertility. Vitamin D3 takes care of the regular process of calcium-phosphorous metabolism. It also plays a role in increasing the rate of Ca++- absorption and transport from the intestine and so promoting calcification of bone. Vitamin D3 deficiency symptoms are rickets in young animals and osteomalacia in adults. Vitamin E has an anti-oxidant action. This action links vitamin E with vitamin A metabolism (it is used for the stabilising of vitamin A in foodstuffs), and with the unsaturated fatty acids (deficiency symptoms are muscular disorders, e.g. White Muscle Disease, Stiff Lamb Disease). AD3E-100 is indicated for the treatment and prevention of deficiencies of the vitamins A, D3 and/or E, in connection with general bacterial infections, improvement of rearing results, growth disturbances, non-infectious reproductive and sight disturbances, enteritis, convalescence and skin problems. Prophylactic treatment during strong labour and stressful situations.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	250 ml / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	5 - 10 ml per animal	For 2-3 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

VITA-ES15

SUPPLEMENT

COMPOSITION:

Each 1 ml. Contains :
 Vitamin E 150 mg.
 Sodium selenite 0.5 mg.

DESCRIPTION:

The predominant action of vitamin E is that of regulating the oxidation processes of the body. This anti-oxidant action links vitamin E with vitamin A metabolism (it is used for the stabilisation of vitamin A in foodstuffs), and with that the unsaturated fatty acids. It prevents or slows down the formation of free radicals and hyper peroxides from poly-saturated fatty acids. The decrease in peroxide formation can be considered a stabilising effect on cell membranes, containing poly-saturated fatty acids. Selenium is a trace element, reducing tissue peroxides and stimulating immunity response. Interaction with vitamin E is sometimes synergistic and sometimes partially substitutive.

VITA-ES15 is indicated for vitamin E and/or selenium deficiency in calves, lambs, sheep, goats and poultry. Encephalomalacia (Crazy Chick Disease), muscular dystrophy (White Muscle Disease, Stiff Lamb Disease), exudative diathesis (generalised oedematous condition), and decreased hatchability of eggs.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L of drinking water	For 5 - 7 days	Orally via drinking water
LARGE ANIMALS	10 ml / 50 kg body weight	For 5 - 10 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

BOOSTIMUN

SUPPLEMENT

COMPOSITION:

Each 1L Contains :
 Beta glucan 25,000 mg
 Mannan Oligosaccharide 25,000 mg
 Garlic oil 20,000 mg
 Curcumin 10,000 mg
 Silymarin 3,000 mg
 Papain 20,000 mg
 Sorbic acid 25,000 mg
 Formic acid 25,000 mg
 Acetic acid 25,000 mg
 Purified Water up to 1 Liter

DESCRIPTION:

BOOSTIMUN is composed of groups of biological and natural extracts which derived plus organic acids.

BOOSTIMUN is a powerful and effective immune booster for chicks, chickens, ruminants horses and pigeons.

BOOSTIMUN plays an important role in the defence of diseases. Especially at the start up of chicks, the immune structure is very important as well as around the period of vaccinations.

BOOSTIMUN is a liquid feed supplement to optimize the immune system and to light infections.

BOOSTIMUN stimulates antioxidant defense of the body.

BOOSTIMUN improve digestion and absorption, they also inhibit the growth of pathogenic bacteria in the intestine protecting

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L of drinking water	For 3 days	Orally via drinking water
LARGE ANIMALS	10 ml / 50 kg body weight	For 3 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

MUCOTHOL

SUPPLEMENT

COMPOSITION:

Each 1L Contains :

Bromhexine Hcl	10,000 mg
Paracetamol	80,000 mg
Menthol	40,000mg
Eucalyptus	80,000 mg
Vitamin C	50,000 mg
Polysorbate	80 200,000 mg
Excipients up to	1 Liter

DESCRIPTION:

The components of MUCOTHOL Liquid are powerful natural disinfectants with antibacterial effect in the respiratory tract. They control airway mucus hyper-secretion (decongestant), while they stimulate the local immune response system. They have an anti-inflammatory activity and a good local analgesic effect. MUCOTHOL is indicated in respiratory infections in poultry such as bronchitis and cases of bronchopneumonia in cattle and horses. It acts by relaxing the smooth muscle, removes congestion, enhancing the expectoration, dries the post nasal drip and increasing the bronchial dilation. MUCOTHOL has a cooling and refreshing sensation; it is also advised in heat stress conditions in poultry.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water or spraying.

· Administration via drinking water :

250ml per 1,000 litres of drinking water during 4 – 5 days

· Administration via spraying :

500 ml per 10 litres of water 3 times daily at intervals of 6 hours, during 3 – 4 days or until the symptoms have ceased.

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

CLOSTA-CONTROL

SUPPLEMENT

Mixture of sodium butyrate and organic acids Plus cinammon oil.

- Control and prevention of clostridia infection in poultry.
- Control and Prevention of Salmonellosis and E. coli infection.

COMPOSITION:

Each 1L Contains :

Sodium Butyrate	150,000mg
Yeast extract.	25,000 mg
Cinammon oil	6,000 mg
Formic acid	120,000 mg
Acetic acid	100,000 mg
Propionic acid	80,000 mg
Citric acid	50,000 mg
Solvent up to	1L

DESCRIPTION:

Sodium butyrate has the ability to enter the gram-negative bacteria and disrupt their metabolism, besides the reduction of pH that limits the development of pathogens and helps in the digestion of proteins at the crop level. The combination of sodium butyrate and essential oils can be potential candidates for the prevention and treatment of necrotic enteritis (Clostridia) in broiler chickens. Sodium butyrate is known to stimulate the production of pancreatic secretions, Sodium butyrate also improves the absorption of electrolytes and reduces the incidence of diarrhea. Butyric acid favours the development of lactic flora which competes against the enteropathogenic one (Clostridia, E. coli, Coccidia...). Gram-negative bacteria such as E. coli and Salmonella can be controlled by short-chain fatty acids. effect (potentiated immune response) and improved gut integrity.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 50 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

ELCTROZAL

SUPPLEMENT

COMPOSITION:

Each 1L Contains :

Betaine HCL	60,000 mg
DL-Methionine	50,000 mg
choline chloride.	50,000 mg
L.carnitine	50,000 mg
vitamin E.	50,000 mg
vitami C.	50,000 mg
Ammonium chloride	10,000 mg
Sodium Chloride	10,000 mg
Sodium Citrate	8,000 mg
Potassium Chloride	4,400 mg
Dextrose	70,000 mg
Sorbitol	100,000 mg
Excipients Q.S. up to	1,000

DESCRIPTION:

ELCTROZAL is a blend of selected Amino acids , vitamins and minerals designed to support flock health and help restore electrolyte levels in Animals following stress from heat, illness and other environmental changes. Heat stress is especially serious for chickens because of the difficulty in regulating their body temperature. Excessive heat can put chickens at risk for an electrolyte imbalance due to mineral loss. These minerals may not always be replenished through their diet, which is why supplementation is so important to maintain a healthy and normal electrolyte balance.

ELCTROZAL contains a group of organic salts and electrolytes which act as a diuretic and stimulate renal functions in addition to electrolytes supplement.

ELCTROZAL Supports hydration and bird health during periods of hot weather or other stress.

ELCTROZAL increases functions of the liver in cases of indigestion & infectious diseases. The powder dissolves easily in poultry drinking water.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 50 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

ALLVITAMINO

SUPPLEMENT

COMPOSITION:

Each 1L Contains :

Vitamin A	12,000,000 I.U	D-Pantothenic acid	5,000 mg
Vitamin E	4,000 mg	Betaine HCL	3,000 mg
Vitamin D3	2,000,000 I.U	Folic acid	200 mg
Vitamin B2	1,600 mg	L-Glutamic acid	13,400 mg
Vitamin B1	1,500 mg	Biotin	100 mg
Vitamin B6	500 mg	L-Arginine	2,400 mg
Vitamin B12	10 mg	Taurine	1,380 mg
Vitamin C.	4,000 mg	L-Threonine	1,000 mg
DI-Methionine	3,500 mg	L-Glycine	400 mg
L-Lysine	8,000 mg	Inositol	500 mg
L-Tryptophan	1,020 mg	L-Valine	410 mg
Nicotinic acid	8,000 mg	Sorbitol	50,000mg
L-Phenylalanine	340 mg	Excipient up to	1,000 ml

DESCRIPTION:

ALLVITAMINO Contains a characteristic group of essential amino acids and vitamins which are necessary for the production of all protein in the body including hormones, enzymes, and antibodies in addition to improvement of liver functions. It is a nutritional Supplement to be used in reaction to stress, transportation, heat or overcrowding. During the production cycle, the synergy of its components helps the metabolic system.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	250 ml / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 50 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

ACTILIVER

SUPPLEMENT

COMPOSITION:

Each 1L Contains :

Plant (boldo, artichoke)	120 gm
Sorbitol	180 gm
Choline chloride	75 gm
methionine	100 gm
Betaine	50 gm
Lysine HCL	20 gm
l-carnitine	50 gm
extract of artichoke (cynara)	30 gm
Potassium sorbate	4 gm
Sodium hydroxide	17.5 gm
Purified water q.s up to	1 liter

DESCRIPTION:

ACTILIVER is a unique combination of liver stimulants. It helps in protecting the liver from disorders, stimulates liver cells, improves bile secretions, maintains digestion, keeps birds healthy, protect from early deaths and provides a complete tonic of amino acids, vitamins, minerals and Hepatotropic herbal concentrate to nourish the liver and immune system.

ADVANTAGES:

Improves liver functioning and keeps in its vibrant state Improves feed intake, palatability and digestion Improves metabolism processes Maintains body strength and immunity Improves productivity and shelf life

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 50 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

BLEX-PLUS

SUPPLEMENT

COMPOSITION:

Each 1L Contains :

Vitamin B1	3,000 mg
Vitamin B2	6,000mg
Vitamin B6	1,300mg
Vitamin B12	50 mg
Vitamin K3	10,000 mg
Pantothenic acid	6,000 mg
Nicotinic acid	5,000 mg
Folic acid	1,000 mg
Betaine HCL.	5,000 mg
Choline chloride	25,000 mg
Excipients Q.S. up to	1000 ml

PHARMACOLOGICAL PROPERTIES:

Prevent the symptoms of food shortages caused by lack of vitamin B complex group . Stimulates natural immunity & protects liver & kidney. Prevent leg weakness, fatty liver syndrome & emaciation (loss of fat tissue) in poultry. It improves growth and production & brings vitality back to animals and birds. Improve poor feathering and nervous disorders. Improve egg production, egg weight & egg quality. Improve hatchability & reduce mortality. Prevent embryonal malformations & death of embryos in the shell. Improves fertility, and hatchability in the female breeder.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 50 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

VITARAL

SUPPLEMENT

COMPOSITION:

Each 1L Contains :

Vitamin A	10,000,000 UI
Vitamin E	5,000 mg
Vitamin D3	200,000 UI
Vitamin B1	500 mg
Vitamin B2	200 mg
Vitamin B6	1000 mg
Vitamin B12	3 mg
Vitamin C	800 mg
Vitamin K3	500 mg
Biotin	10 mg
Vitamin PP 2	500 mg
Folic Acid	1000 mg
Calcium Panthotenate	1800 mg
Zinc (chelate)	3000 mg
Manganese (chelate)	5000 mg
Copper (chelate)	80 mg
Magnesium (sulphate)	10000 mg
Iron (chelate)	2000 mg
Excipients Q.S. up to	1000 ml

DESCRIPTION:

VITAMRAL is a formulation based on vitamins and protected trace elements, designed to give animals the necessary vitamins and trace elements essential for their growth, production and reproduction.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L of drinking water	For 3 - 5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 50 kg body weight	for 5 days running once per month	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

BIOTOXIC

SUPPLEMENT

COMPOSITION:

Each 1L Contains :

Mannan Oligosaccharide	20,000 mg
Probiotic fermentation extract	20,000 mg
Beta glucan	25,000 mg
Silymarin	3,000 mg
Cynara	20,000 mg
Papain	20,000 mg
Curcumin	15,000 mg
Propionic acid acid	25,000 mg
Acetic acid	25,000 mg
Methionine	10,000 mg
Lysine	10,000 mg
Betaine	8,000 mg
Choline	20,000 mg
Purified Water up to	1 Liter

PHARMACOLOGICAL PROPERTIES:

BIOTOXIC is composed of groups of biological and natural extracts derived from advanced biological fermentation processes acting powerfully on mycotoxins converting them into non-toxic substances in addition to improving the health and defensive mechanism of birds. BIOTOXIC contains a group of amino acids which are necessary for the production of all proteins in the body including hormones, enzymes, and antibodies in addition to improvement of liver functions. BIOTOXIC contains a group of organic acids and probiotics in addition to papain which are widely improved digestion and absorption, they also inhibit the growth of pathogenic bacteria in the intestine protecting. BIOTOXIC contains Curcumin acts as an antioxidant, antimutagenic, anti-inflammatory, antimicrobial agent and protects the liver against a variety of toxicants.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 ml / 1000 L	For 3-5 days	Orally via drinking water
LARGE ANIMALS	10 ml / 50 kg body weight	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

BRAMEGA-VET

SUPPLEMENT

COMPOSITION:

Each 1L Contains:

Sorbitol	350 gm	DL-Methionine	50 gm
Silymarin	65 gm	Choline Chloride	60 gm
Boldo/Artichoke	30 gm	L-Threonine	40 gm
Vitamin B1	30 gm	L-Carnitine	30 gm
Vitamin B2	20 gm	Magnesium Sulphate	120 gm
Nicotinamide	30 gm	Calcium Propionate	28 gm
Calcium Penthienate	15 gm	Formic Acid	28 gm
Lysine	60 gm	Phosphoric Acid	28 gm

DESCRIPTION:

BRAMEGA-VET, a premium veterinary supplement by BRANDVET, is specifically formulated to prevent nutritional deficiencies and aid in the treatment of animals suffering from debilitating or deficiency conditions. It plays a crucial role in supporting animals undergoing treatments with antibiotics, chemotherapeutic drugs, or convalescence from infectious diseases.

INDICATIONS:

BRAMEGA-VET is designed to optimize vital bodily functions, enhancing liver metabolism, detoxification, secretion, and productivity. It promotes improved liver function, offering protection against toxic effects, chemical drugs, and various toxins. Rapid regeneration of liver tissues and cells is achieved, restoring liver functions, and reducing the effects of harmful mycotoxins.

DOSAGE AND ADMINISTRATION:

Route of Administration: Oral

Poultry: Mix 100 ml of BRAMEGA-VET in 4000 liters of drinking water or as advised by a veterinarian.

Calves, Goats, and Sheep: Administer 5 ml twice daily per 100 - 200 kg body weight for 3 - 5 days.

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

BRAVET LYSO

SUPPLEMENT

COMPOSITION:

Each 1 L contains:

Lysozyme	500 mg
Vitamin E	150 mg
Vitamin C	75 mg
Olive oil	15 gm

DESCRIPTION:

BRAVET LYSO is a premium veterinary supplement formulated by BRANDVET, containing a well-balanced combination of Lysozyme, Vitamins E and C, and Olive oil. Lysozyme, an antimicrobial enzyme, is combined with essential vitamins to promote the well-being of animals and maintain the necessary micronutrient levels for their optimal development. This supplement is beneficial for young, convalescing, weak, or orphaned animals, as well as those recovering from infectious diseases. The included plant extracts also have a calming effect, leading to improved performance in farm animals.

INDICATIONS:

- Enhances the immune response in animals.
- Prevents and treats stress caused by vaccination, diseases, transport, high humidity, high temperatures, or extreme temperature changes.
- Aids in preventing or treating deficiencies in Vitamins E or C, including rickets, myoskeletal deformities, and decreased fertility in males.
- Supports convalescing animals during their recovery period.
- Improves egg production and hatchability during pregnancy, lactation, or laying.

DOSAGE AND ADMINISTRATION:

Oral use in drinking water.

Dilute 1 ml of BRAVET LYSO in 2 liters of drinking water for 3 to 5 days.

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

LIVABRA

SUPPLEMENT

COMPOSITION:

Each 1 L contains:

Silymarin	7,000 mg	Beta-glucan	3,000 mg
Mannan Oligosaccharide	3,000 mg	Yeast Extract	50,000 mg
Fructo Oligosaccharide	35,000 mg	Lactic	50,000 mg
L-Carnitine	90,000 mg	Citric acid	55,000 mg
Phosphoric acid	115,000 mg	Tartaric acid	10,000 mg
Propylene glycol	40,000 mg	L-aspartic acid	10,000 mg

DESCRIPTION:

LIVABRA, developed by BRANDVET, is an advanced veterinary supplement that provides comprehensive liver support for animals. The carefully selected ingredients in LIVABRA work synergistically to protect liver cells, enhance immunity, and promote the overall health and productivity of animals. Silymarin plays a crucial role in stabilizing membrane permeability and maintaining optimal liver function. Beta-glucan boosts immunity by activating immune cells, while Mannan Oligosaccharide effectively adsorbs and neutralizes mycotoxins. Fructo Oligosaccharide aids the secretion of mannose binding protein, reducing stress on the liver. Organic acids are involved in maintaining gut health, nutrient utilization, and improving Feed Conversion Ratio (FCR). Additionally, Yeast Extract binds mycotoxins, transforming them into non-toxic metabolites, and promotes intestinal mucosa integrity.

INDICATIONS:

- Effectively adsorbs, inactivates, or neutralizes mycotoxins.
- Enhances immunity and improves antibody titer following vaccination.
- Improves Feed Conversion Ratio (FCR) and enhances meat &/or egg production.

DOSAGE & ADMINISTRATION:

Shake well before each use.

Poultry:

For general liver support:

Mix 1 ml of LIVABRA with 2-4 L of drinking water daily for 3-5 days.

During periods of stress:

Mix 0.5-1.0 ml of LIVABRA with 1 L of drinking water daily for 3-5 days.

Or as directed by a registered Veterinary physician.

WITHDRAWAL TIME:

None.



FOR ANIMAL USE ONLY

LYSODEFENSE PLUS

SUPPLEMENT

COMPOSITION:

Each 1 gm Contains:

Lysozyme	550 mg
Vitamin E	120 mg
Vitamin C	120 mg
Selenium	15 mg

DESCRIPTION:

LYSODEFENSE PLUS, developed by BRANDVET, is a premium veterinary supplement enriched with natural extracts from chicken egg albumen. This well-balanced formulation contains Lysozyme, Vitamin E, Vitamin C, and Selenium, all of which play essential roles in the animal body. The addition of these nutrients to the diet helps reduce stress and workload in farm animals, promoting their overall health and proper growth.

INDICATIONS:

- Lysozyme extracted from chicken egg albumen helps support the immune system and maintains gut health in animals.
- Vitamin E and Vitamin C act as powerful antioxidants, protecting cells from oxidative damage and enhancing overall health.
- Selenium is vital for proper metabolism and immune function in animals.

DOSAGE:

In Feed:

Broilers: Mix 75-150 gm per ton of feed.

In Drinking Water:

1st week: Mix 30 gm per 1000 Broilers.

2nd week: Mix 50 gm per 1000 Broilers.

3rd week: Mix 100 gm per 1000 Broilers.

WITHDRAWAL TIME:

None.



FOR ANIMAL USE ONLY

RESPICOVET

SUPPLEMENT

COMPOSITION:

Each 1 Litre Contains:

Menthol 420,000 mg
Bromhexine HCl 200,000 mg

DESCRIPTION:

RESPICOVET, manufactured by BRANDVET, is a premium veterinary supplement designed to provide comprehensive respiratory support for animals. This carefully formulated blend contains Menthol and Bromhexine HCl, known for their anti-inflammatory, antimicrobial, antioxidant, and soothing properties for the respiratory tract. RESPICOVET offers symptomatic relief against cough, sneezing, blocked nasal passages, and upper respiratory tract issues, thereby reducing the risk of mortality. It aids in nasal decongestion and promotes clear air passages for smooth and unobstructed breathing.

INDICATIONS:

- Effective against inflammation, infections, and stress-related respiratory issues in animals.
- Provides symptomatic relief and promotes overall respiratory health.
- Soothes and calms the respiratory tract, reducing discomfort.
- Supports the respiratory system during periods of stress or environmental challenges.

DOSAGE:

Administer for 3-5 days.

Poultry: Mix 1 ml of RESPICOVET per 4 liters of drinking water.

Calves: Administer 1.5 ml per liter per day.

Sheep: Administer 1.5 ml per liter per day.

Cow: Administer 0.5 ml per liter per day.

WITHDRAWAL TIME:

None.



FOR ANIMAL USE ONLY

TOXOVET

SUPPLEMENT

COMPOSITION:

Each 1 Litre Contains:

Silymarin	6,500 mg	Beta Glucan	2,500 mg
Mannan Oligosaccharides	30,000 mg	Yeast Extract	50,000 mg
Fructo Oligosaccharides	32,000 mg	Lactic Acid	90,000 mg
L-Carnitine	85,000 mg	Citric Acid	57,000 mg
Phosphoric Acid	120,000 mg	Tartaric Acid	10,500 mg
Propylene Glycol	42,000 mg	L-Aspartic Acid	18,500 mg

DESCRIPTION:

TOXOVET, a trusted veterinary supplement by BRANDVET, is specially formulated to enhance animal growth, performance, and overall health. It supports the immune system, helps combat stress, and promotes optimal weight gain and feed efficiency. The carefully selected ingredients work synergistically to provide comprehensive support to animals, ensuring their well-being and productivity.

INDICATIONS:

- Enhances animal growth and performance.
- Reduces the impact of stress and boosts the immune system.
- Improves weight gain and feed efficiency, supporting optimal production.

DOSAGE:

For Oral Use Only.

Mix 1 ml of TOXOVET per 4 litres of drinking water.

Or as advised by a veterinarian.

WITHDRAWAL TIME:

None.



FOR ANIMAL USE ONLY

VENTA-VET

SUPPLEMENT

COMPOSITION:

Each 1 Litre Contains:

Peppermint Oil	70 gm
Eucalyptus Oil	50 gm
Cinnamon Oil	60 gm
Echinacea	60 gm
Vitamin A	50,000 I.U.
Thyme Oil	40 gm
Ginger Oil	50 gm
Propylene Glycol	100 gm
Riboflavin	5 gm

DESCRIPTION:

VENTA-VET, a premium veterinary supplement by BRANDVET, is expertly formulated with a blend of essential oils, including Peppermint, Eucalyptus, Cinnamon, Echinacea, Thyme, and Ginger, combined with Vitamin A and Riboflavin. This unique combination is designed to enhance respiratory health in animals. VENTA-VET aids in reducing mucus inflammation, improving air passage, and supporting bronchial inhalation, thereby enhancing overall respiratory function and resistance to respiratory challenges.

INDICATIONS:

- Supports improved respiration by reducing mucus inflammation.
- Aids in bronchial inhalation and enhances respiratory resistance.
- Promotes better respiratory health and function in animals.

DOSAGE:

Administer for 3-5 days.

Poultry:

Mix 1 ml of VENTA-VET with 4 liters of drinking water daily.

Calves: Administer 1.5 ml per head per day.

Sheep: Administer 1.5 ml per head per day.

Cow: Administer 0.5 ml per head per day.



FOR ANIMAL USE ONLY

VETALYSO

SUPPLEMENT

COMPOSITION:

Each 1 L Contains:

Nucleotide	25 gm
Lysozyme	230 gm
Omega 3	35 gm
Echinacea	55 gm
Garlic	110 gm
Vitamin E	25 gm
Vitamin C	25 gm
Zinc	6 gm

DESCRIPTION:

VETALYSO, manufactured by BRANDVET, is a nutritional supplement designed to enhance the well-being of animals through a carefully balanced combination of essential vitamins, lysozyme, nucleotides, and beneficial plant extracts. Lysozyme, a potent antimicrobial enzyme, contributes to maintaining optimal levels of micronutrients necessary for the proper growth and development of animals, including young, convalescent, weak, or orphaned individuals. The addition of plant extracts ensures a calming effect, enhancing the overall performance of farm animals.

INDICATIONS:

- Supports and improves the immune response in animals, bolstering their natural defense mechanisms.
- Prevents and treats stress caused by factors such as vaccination, diseases, transportation, high humidity, high temperatures, or extreme temperature changes.

- Addresses deficiencies in vitamins E and C in farm animals, promoting healthy skeletal development, fertility, and overall well-being.
- Aids in the recovery phase during convalescence.
- During pregnancy, lactation, or lay, it enhances egg production, hatchability, and the development of the fetus and newborn animals.

Administration:

For Oral Use in Drinking Water.

Mix 1 ml of VETALYSO per 2 liters of drinking water for 3 to 5 days.

WITHDRAWAL PERIOD:

None.



FOR ANIMAL USE ONLY

VETBRA-RESP

SUPPLEMENT

COMPOSITION:

Each 1 Litre Contains:

Ambroxol HCl	300,000 mg
Guaifenesin	25,000 mg
Eucalyptus Oil	12,000 mg
Aminophylline	20,000 mg
Menthol	30,000 mg

DESCRIPTION:

VETBRA-RESP, developed by BRANDVET, is a highly effective veterinary supplement designed to provide comprehensive respiratory support for animals. This well-balanced formula contains Ambroxol HCl, Guaifenesin, Eucalyptus Oil, Aminophylline, and Menthol, which collectively work to maintain optimal respiratory health. The carefully selected ingredients assist in preventing respiratory problems, reducing post-vaccination reactions, and enhancing the effectiveness of treatments against resistant pathogens. VETBRA-RESP has proven efficacy in both water and aerial disinfection, leading to improved air quality for animals.

INDICATIONS:

- Provides robust prevention against respiratory problems.
- Reduces post-vaccination reactions for better recovery.
- Enhances the efficacy of standard treatments against resistant pathogens.
- Proven water and aerial disinfection for improved hygiene.
- Promotes a healthy environment with enhanced air quality.

DOSAGE:

For general purpose:

Mix 1 ml of VETBRA-RESP with 5 liters of drinking water twice a week.

For respiratory problems:

Mix 1 ml of VETBRA-RESP with 5 liters of drinking water once daily for 2-3 days.

Poultry Dosage:

For 100 birds:

Chicks: Administer 20 ml per day.

Broilers: Administer 50 ml per day.

Breeders: Administer 100 ml per day.

WITHDRAWAL TIME:

None.



FOR ANIMAL USE ONLY

VETIMMUNE PLUS

SUPPLEMENT

COMPOSITION:

Each 1 gm Contains:

Radix Phellodendri Extract

Radix Scutellariae Extract

(Yeast Peptide 7000 mg/kg)

Proprietary Blend of Extracts from 6 Natural Plants

DESCRIPTION:

VETIMMUNE PLUS, a premium veterinary supplement by BRANDVET, is a powerful combination of Radix Phellodendri and Radix Scutellariae extracts, along with yeast peptide and a proprietary blend of extracts from six natural plants. This potent formula is designed to boost the animal's immune defenses, promoting overall gut health with synergistic effects on gut microflora. Its efficacy extends to combatting pathogens like E. coli, Salmonella, Clostridium, and other gram-negative bacteria, while enhancing the host animal's natural immunity and providing antiviral and antipyretic properties.

INDICATIONS:

- Promotes strong activity against E. coli for improved gut health and balanced gut microflora.
- Exhibits powerful effects against Salmonella, Clostridium, and other gram-negative bacteria.
- Enhances the host animal's natural immunity.
- Demonstrates antiviral and antipyretic properties.

DOSAGE:

For Broilers, Layers, and Breeders:

Prevention: Mix 150g of VETIMMUNE PLUS with 1000 liters of water for 6 hours a day.

Treatment: Mix 200-300g of VETIMMUNE PLUS with 1000 liters of water for 5 to 7 days.

WITHDRAWAL TIME:

None.



FOR ANIMAL USE ONLY

ANTICOCCIDIAL

COXITIC-D25

COXITIC-T25

COXITIC-A-D35

TRI COX

COXITIC-D25

ANTICOCCIDIAL

COMPOSITION:

Each 1L Contains :
Diclazuril 25 g.

PHARMACOLOGICAL PROPERTIES:

Diclazuril belongs to the group of benzeneacetonitriles and has anti-coccidial activity against Eimeria species. Depending on the coccidia species, diclazuril affects on either the sexual or the asexual stages of the development cycle of the parasite. Diclazuril is poorly absorbed from the intestinal canal, therefore it has mainly effect on coccidia are present in the intestines.

COXITIC-D25 is effective in the prevention and treatment of coccidial infections in lambs caused by Eimeria crandallis or Eimeria ovinoidalis and in calves caused by Eimeria bovis or Eimeria zuernii. In cases where there is uncertainty about whether symptoms are caused by coccidiosis, about whether examination is recommended. Diclazuril is effective in the prevention and treatment of coccidial infections in poultry caused by Eimeria tenella, E. necatrix, E. acervulina, E. brunetti, E. mitis (mivati), and E. maxima. Because diclazuril is effective against E. maxima later in its life cycle, subclinical intestinal lesions may be present for a short time after infection. Diclazuril was shown in studies to reduce lesion scores and improve the performance and health of birds challenged with E. maxima.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	1000 ml / 1000 L of drinking water	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

Meat: Calves, lambs : 3 days
Poultry : 3 days



FOR ANIMAL USE ONLY

COXITIC-T25

ANTICOCCIDIAL

COMPOSITION:

Each 1L Contains :
Toltrazuril 25 g.

PHARMACOLOGICAL ACTION:

Toltrazuril has a coccidiostatic mode of action and is active against all intracellular development stages of Eimeria spp. that infect poultry. Toltrazuril is effective in the treatment of coccidiosis in poultry, turkeys, calves, sheep, goats and pigs caused by different species of Eimeria: E. acervulina, E. brunetti, E. maxima, E. mitis, E. necatrix, E. tenella. in poultry and E. adenoides, E. meleagridis and E. meleagrimitis in turkeys.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

Poultry, turkeys : 100 ml per 100 litres of drinking water for continuous medication during 48 hours or 300 ml per 100 litres of drinking water for 8 hours each day during 2 days (= 7 mg toltrazuril per kg body weight). Calves, sheep, goats : 0.8 ml (= 20 mg toltrazuril) per kg bodyweight during 2 days.

In case of increased or lowered water intake adjust the medication concentrations accordingly, to obtain a daily dose of 7 mg toltrazuril per kg bodyweight. If necessary repeat after 5 days.

WITHDRAWAL PERIOD:

Meat:
Poultry, turkeys : 12 days



FOR ANIMAL USE ONLY

COXITIC-A-D35

ANTICOCCIDIAL

COMPOSITION:

Each 1L Contains :
Diclazuril 10,000 mg
Amprolium 250,000 mg
Carrier up to 1,000 ml

PHARMACOLOGICAL PROPERTIES:

Diclazuril, which is the a major member of the Benzeneactonitriles group; it is a safe and potent coccidiocidal drug. Diclazuril is highly effective against Coccidia in chickens and turkeys, the mode of action against the parasite stage is species-specific , thus in E. maxima coccidiocidal activity is directed against the zygotes, and in E.brunetti against the gametocytes, it is effective against the later schizont stages of E.acervulina and both schizont and gametocytes of E.tenella. Amprolium which is a thiamine antagonist. The anticoccidial effect of Amprolium is achieved by inhibiting the Eimeria spp. to uptake thiamine. The thiamine requirement for Eimeria spp. is, compared to animals, relatively high and therefore Amprolium will cause starvation of the parasite because of thiamine deficiency. As this way is unique, Amprolium does not show cross-resistance with other anticoccidial preparations.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	1000 ml / 1000 L of drinking water	For 3-5 days	Orally via drinking water

WITHDRAWAL PERIOD:

For meat:
Calves, goats, sheep : 5 days.
Poultry : 5 days.



FOR ANIMAL USE ONLY

TRICOX

ANTICOCCIDIAL

COMPOSITION:

Each gm Contains :

Amprolium HCl	350 mg
Sulphaquinoxaline base	200 mg
Vitamin K3	4 mg

PHARMACOLOGICAL PROPERTIES:

Amprolium is an anti-coccidial drug with activity against *Eimeria tenella*, *E. necatrix* and *E. acervulina*. Amprolium acts by interfering with thiamin metabolism in the parasite. Sulphaquinoxaline is a chemo-therapeutic agent with bacteriostatic action against many Gram-negative and Gram-positive bacteria and its coccidiostatic activity includes *Eimeria* spp. (*E. necatrix*, *E. maxima*, *E. acervulina*, *E. brunetti*, etc.). Less sensitive for sulphonamides are *Pseudomonas aeruginosa*, *Proteus vulgaris* and *Staphylococcus*. Vitamin K3 stimulates the formation of blood clotting factors and prevents intestinal bleeding due to coccidial infections. TRICOX is indicated for the treatment of Coccidiosis in poultry and the treatment of bacterial infections in poultry, lambs and calves.

ROUTE OF ADMINISTRATION AND DOSAGES:

For oral administration via drinking water.

ANIMAL SPECIES	DOSAGE	DURATION OF TREATMENT	APPLICATION METHOD
POULTRY	500 gm / 1000 L	For 5 - 7 days	Orally via drinking water
LARGE ANIMALS	1gm / 10 kg body weight	For 5 - 7 days	Orally via drinking water

WITHDRAWAL PERIOD:

For meat:

Calves, sheep and goats : 10 days.

Poultry : 10 days.



FOR ANIMAL USE ONLY





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