



PRODUCT CATALOGUE



www.vbpharma.vn

QUALITY
CREATES **VALUE**



About VB PHARMA CORPORATION

VB Pharma Corporation was founded in 2016 and officially came into operation in early 2017. The manufacturing plant is situated in VSIP Bac Ninh, the Vietnam-Singapore Integrated Industrial Park, which rigorously meets the international standards of: environmental - operations management - integrity and public responsibility. For nearly ten years, VB Pharma Corporation has committed to providing partners both in domestic and international markets with the best quality products available.

VB Pharma Corporation not only supplies customers with a wide range of veterinary items including veterinary medicine, nutritional supplements, and disinfectants but also provides households with insect repellents containing ingredients from nature.



Our AWARENESS

Products that benefit animal health will also enhance the health of human beings significantly and positively. Perceiving this, people are all now aiming for improving eating habits and organic products. Our awareness toward healthier living paves the way for natural animal healthcare products with the exploitation of Vietnam's natural advantages to using the best available materials coming from nature. Manufactured with cutting-edge technologies that comply with European standards strictly, VB Pharma products are always diversified into various specifications and usage which provide breeders with excellent solutions in disease prevention - fattening - treatment - recovery from disease - growth for different animals such as cattle, poultry, fishery, domestic animals and so forth.

Our core VALUE

With our wisdom, determination, and consensus, VB Pharma Corporation has been developed to become a company with a good deal of goodwill to offer all partners ultimate quality and diverse products and accompany customers on their journey to success.

- *VB Pharma Corporation's mission: Apply science – state-of-the-art technologies – organization and management from Europe in manufacturing to contribute further to animal husbandry in Vietnam and other countries all over the world.*
- *VB Pharma Corporation's value: Carry on our shared passion for healthier, more eco-friendly products in order to take care of animal health and secure a healthy food supply for humans.*



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QUALITY CREATES VALUE





AMOCIN 500 WS

SPECIAL TREATMENT: PNEUMONIA ENTERITIS, PASTEURELLOSIS

COMPOSITION

Each 1 gram contains:
Amoxicillin trihydrate500 mg
Excipients ad. 1 g

INDICATION

Special treatment: Pleurisy, APP, asthma, mastitis, metritis, agalactia, endometritis, pasteurellosis, salmonellosis, E. Coli edema, enteritis diarrhea, white feces piglet, dermatitis, polyarthritis, Lepto, etc. Especially effective in treating secondary diseases caused by foot-and-mouth disease, porcine reproductive and respiratory syndrome (blue ear disease, red fever)

CONTRAINDICATION

Do not administer on rabbits, hamsters, gerbils and guinea pigs, or birds that lay eggs intended for human consumption

Do not administer in case of hypersensitivity to Amoxicillin

USAGE AND DOSAGE

Chicks: 15 mg Amoxicillin trihydrate per kg of body weight (1 g per 33 kg of body weight), or 1 g per 3 liters of water, for 3 - 5 days

Duck: The recommended dose is 20 mg Amoxicillin trihydrate per kg of body weight (1 g per 25 kg of body weight), or 1 g per 2.5 liters of water, for 3 consecutive days

Large chickens (turkeys): 15 - 20 mg Amoxicillin trihydrate per kg of body weight or 1 g per 2.5 - 3 liters of water, for 3 days or in severe cases for 5 days

Swine: 20 mg Amoxicillin trihydrate per kg of body weight (1 g per 20 kg of body weight) or 1 g per 3 - 4 kg of feed, up to 5 days

WITHDRAWAL TIMES

For meat and offal

Chicken: 1 day Turkeys: 5 days
Duck: 9 days Swine: 2 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

AMOXICIN 100 WS



COMPOSITION

Each 1 gram contains:
Amoxicillin (as trihydrate).....100 mg
Excipients ad. 1 g

INDICATION

Treatment of diseases
Poultry: Diarrheal enteritis, necrotic enteritis, E. Coli disease, typhoid dysentery, pasteurellosis, yellow viscous feces, dry feet, treatment of blinding bacteria, pneumonia, sinusitis, arthritis, ovarian inflammation, sepsis, bloody egg disease due to genital inflammation
Cattle and Swine: Diarrhea, enteritis, pneumonia, bronchitis, pasteurellosis, lobar pneumonia, cystitis, urogenital inflammation, glomerulonephritis, metritis, soft tissue, M.M.A. syndrome, laminitis , abscess

CONTRAINDICATION

Do not use in animals with a history of allergy to penicillin
Do not use in animals with severe renal failure accompanied by anuria or anuria

USAGE AND DOSAGE

For oral administration or mix with feed
General dose: 10 g per 100 kg body weight, used for 5 days
This dose may be doubled in cases of severe illness

WITHDRAWAL TIMES

For meat and offal: 2 days
For egg: 4 weeks

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



ANTIBIOTICS - POWDER



AMOXICIN 200 WS

COMPOSITION

Each 1 gram contains:
 Amoxicillin trihydrate200 mg
 Excipients ad. 1 g

INDICATION

Treatment of diseases
 Poultry: Diarrheal enteritis, necrotic enteritis, E. Coli disease, typhoid dysentery, pasteurellosis, yellow viscous feces, dry feet, treatment of blinding bacteria, pneumonia, sinusitis, arthritis, Ovarian inflammation, sepsis, bloody egg disease due to genital inflammation
 Calves, goats, sheep and swine: Diarrhea, enteritis, pneumonia, bronchitis, pasteurellosis, lobar pneumonia, cystitis, urogenital inflammation, glomerulonephritis, metritis, soft tissue, M.M.A syndrome, laminitis, abscess

CONTRAINDICATION

Do not use in animals hypersensitive to amoxicillin
 Do not use in animals with severely impaired renal function
 Do not use in animals with active digestive microflora

USAGE AND DOSAGE

For oral administration or mix with feed
 Calves, goats and sheep:
 Twice daily, 5 g per 100 kg body weight for 3 - 5 days
 Poultry and swine:
 1 kg per 1 000 - 2 000 liters of drinking water for 3 - 5 days

WITHDRAWAL TIMES

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

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



WATER-SOLUBLE POWDER

AMOXICIN 800 WS

**SPECIAL TREATMENT OF
NECROTIZING ENTEROCOLITIS, PNEUMONIA,
PASTEURELLOSIS, E. COLI**

COMPOSITION

Each 1 gram contains:
Amoxicillin trihydrate.....800 mg
Excipients ad..... 1 g

INDICATION

Special treatment of diseases
Poultry: Diarrheal enteritis, necrotic enteritis, E. Coli, *Salmonellosis*, pasteurellosis, yellow viscous feces, dry feet, treatment of blinding bacteria, pneumonia, sinusitis, arthritis, Ovarian inflammation, sepsis, bloody egg disease due to genital inflammation
Swine: Diarrhea, enteritis, pneumonia, bronchitis, pasteurellosis, lobar pneumonia, cystitis, urogenital inflammation, M.M.A syndrome

CONTRAINDICATION

Do not use in cases of hypersensitivity to penicillin or to other substances of the beta-lactam group

USAGE AND DOSAGE

Dissolve in water or mix with feed
Poultry: 1 g per 50 - 100 kg of body weight or 1 g per 5 - 10 kg of feed or 1 g per 10 - 20 liters of drinking water, use continuously for 3 - 5 days
High doses are recommended when treating severe infections
Swine: 1 g per 50 kg of body weight, use for 3 - 5 days

WITHDRAWAL TIMES

For meat and offal: 2 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



AMOXCLANIC WS

COMPOSITION

Each 1 gram contains:

Amoxicillin.....	500 mg
(equivalent Amoxicillin trihydrate) ...	
.....	573.88 mg)
Clavulanic acid	125 mg
(equivalent Potassium clavulanate..	
.....	148.88 mg)
Excipients ad.	1 g

INDICATION

Treatment of swine diseases: diarrhea, enteritis, pneumonia, bronchitis, pasteurellosis, lobar pneumonia, cystitis, urogenital inflammation, glomerulonephritis, metritis, soft tissue syndrome, syndrome M.M.A., laminitis, abscess

CONTRAINDICATION

Do not use in animals hypersensitive to amoxicillin and clavulanic acid
Do not use in animals with severely impaired renal function

USAGE AND DOSAGE

For oral administration or mix with feed

General dose: 2 g per 100 kg body weight, used for 5 days

WITHDRAWAL TIMES

For meat and offal: 1 day

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



WATER-SOLUBLE POWDER

AMOXYCOL 64

SPECIAL TREATMENT OF: NECROTIZING ENTEROCOLITIS - DIARRHEA - CORYZA - PNEUMONIA

COMPOSITION

Each 1 gram contains:
Amoxicillin trihydrate640 mg
Colistin sulfate 3 200 000 IU
Excipients ad. 1 g

INDICATION

Special treatment of diseases:
Poultry: Pneumonia, necrotic enteritis, diarrhea caused by E. Coli, dysentery, pasteurellosis, Coryza, salmonellosis... Symptoms include green stools, white stools, facial swelling, watery eyes, runny nose, beak scales, dark crest, cyanosis, sudden death, wheezing
Swine: Enteritis, diarrhea, pneumonia, bronchitis, pasteurellosis, lobar pneumonia, cystitis, urogenital inflammation, glomerulonephritis, metritis, soft tissue, M.M.A. syndrome, Interdigital necrobacillosis, abscess

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug

USAGE AND DOSAGE

Dissolve in water or mix with feed
Swine: 1 g per 4 - 6 liters of drinking water or 1 g per 2 kg of feed
Poultry less than 4 weeks old: 1 g per 7.5 - 10 liters of drinking water
Poultry older than 4 weeks old: 1 g per 5 - 7.5 liters of drinking water
Treatment lasts 3 - 5 days

WITHDRAWAL TIMES

For meat and offal: 4 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



AMOXCOLIS 1200 WS

FOWL CHOLERA - DIARRHEA - TYPHOID - RESPIRATORY DISEASES

COMPOSITION

Each 1 gram contains:
 Colistin sulfate 1 200 000 IU
 Amoxicillin trihydrate 200 mg
 Excipients ad. 1 g

INDICATION

Prevention and special treatment of
 Poultry: Typhoid, Pneumonia,
 Necrotic enteritis, E. Coli, Typhoid
 in chicks, fowl cholera, coryza with
 symptoms such as watery stools,
 green or white stools, swollen head,
 wheezing, head shaking, watery eyes
 and runny noses, swollen intestine,
 weariness, poor laying, poor appetite
 Cattle and swine: Diarrhea, Enteritis,
 Pneumonia, Bronchitis, Pasteurellosis
 sum, Mastitis, metritis and agalactia
 (MMA syndrome), Laminitis, abscess,
 E. Coli with swollen head, sudden
 high fever without reasons

CONTRAINDICATION

Do not administer to animals
 hypersensitive to Colistin sunfat or
 Amoxicillin trihydrat

USAGE AND DOSAGE

Dissolve in drinking water or mix with
 feed

Poultry, pigeons, rabbits, quails: 1 g
 per 1 - 2 liters of drinking water or 1
 g per 0.5 - 1 kg of feed equivalent 1
 g per 5 - 10 kg of body weight, use
 consecutively for 3 - 5 days

Swine: 1 kg per 1 000 - 2 000 liters of
 drinking water or 1 kg per 500 kg - 1
 ton of feed, use for 3 - 5 consecutive
 days

Calves, goat and sheep: 5 g per 100 kg
 of body weight, twice a day, use for 3 -
 5 consecutive days

WITHDRAWAL TIMES

For meat and offal: 8 days

STORAGE

Store in a cool, dry place, at room
 temperature, away from direct sunlight



WATER-SOLUBLE POWDER

AMOXCOLIS 2200 WS

SPECIAL TREATMENT OF PNEUMONIA - ENTERITIS - PASTEURELLOSIS - E. COLI

COMPOSITION

Each 1 gram contains:
Amoxicillin trihydrate200 mg
Colistin sulfate 2 000 000 IU
Excipients ad. 1 g

INDICATION

Special treatment of diseases
Poultry: Salmonellosis, pneumonia, necrotic enteritis, diarrhea caused by E. Coli, pasteurellosis, waxy droppings, slimy white droppings, green droppings, effective when used for brooding
Cattle and swine: Diarrhea, enteritis, pneumonia, bronchitis, pasteurellosis, lobar pneumonia, cystitis, urogenital inflammation, glomerulonephritis, soft tissue, M.M.A. syndrome, interdigital necrobacillosis, abscess

CONTRAINDICATION:

Do not administer to animals hypersensitive to penicillin or colistin
Animals with impaired kidney function

USAGE AND DOSAGE

Dissolve in water or mix with feed
General dose: 500 g per 1 000 liters of water, continuously for 5 - 7 days

WITHDRAWAL TIMES

For meat: 8 days
For egg: 15 days

STORAGE

Store in a cool, dry place, at room temperature, away from direct sunlight



AMPICIN 500 WS

COMPOSITION

Each 1 gram contains:
 Ampicillin trihydrate500 mg
 Excipients ad. 1 g

INDICATION

Treatment of diseases
 Poultry: Diarrheal enteritis, necrotic enteritis, E. Coli disease, typhoid dysentery, pasteurellosis, yellow viscous feces, dry feet, treatment of blinding bacteria, pneumonia, sinusitis, arthritis, Ovarian inflammation, sepsis, bloody egg disease due to genital inflammation
 Calves, sheep, goats (small cattle) and swine: Diarrhea, enteritis, pneumonia, bronchitis, pasteurellosis, lobar pneumonia, cystitis, urogenital inflammation, glomerulonephritis, metritis, tissue tenderness, M.M.A. syndrome, laminitis, abscess

CONTRAINDICATION

Do not use in case of hypersensitivity to beta-lactam drugs
 Do not use in animals with a developing digestive system and rumen
 Do not use in animals with severely impaired renal function

USAGE AND DOSAGE

Calves, sheep, small cattle: 20 - 40 mg per kg body weight, twice daily, for 5 days
 Swine: 1 - 2 kg per 1 000 liters of drinking water or 20 - 40 mg per kg body weight, twice daily, for 5 days
 Poultry:
 0 - 7 days old: 250 g per 1 000 liters of water
 8 - 14 days old: 305 g per 1 000 liters of water
 15 - 21 days old: 363 g per 1 000 liters of water
 22 - 28 days old: 421 g per 1 000 liters of water
 29 - 35 days old: 486 g per 1 000 liters of water
 36 - 42 days old: 557 g per 1 000 liters of water

WITHDRAWAL TIMES

For meat
 Calves, sheep, small cattle: 2 days
 Poultry, swine: 1 day

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



WATER-SOLUBLE POWDER

AMPICOL 1250 WS

TREATMENT OF GREEN STOOLS, WHITE STOOLS, PASTEURELLOSIS, WHEEZING

COMPOSITION

Each 1 gram contains:
 Ampicillin (as trihydrate) 50 mg
 Colistin (as sulfate)..... 125 000 IU
 Excipients ad. 1 g

INDICATION

Special treatment of:
 Poultry: Diarrhea caused by E. Coli, salmonellosis, pasteurellosis, pneumonia, asthma with symptoms such as green stools, white stools, moodiness, drooping wings, head shaking, wheezing, decreased appetite, watery stools
 Swine: Diarrhea with white stools, dilute stools, pasteurellosis, E. Coli swollen head, salmonellosis

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Dissolve in water or mix with feed, use continuously for 3 - 5 days
 Poultry: 1 - 2 g per liter of water or 1 - 2 g per 0.5 kg of feed equivalent to 1 - 2 g per 5 kg of body weight
 Swine: 1 - 2 g per 1 kg of feed or 1 - 2 g per 10 kg of body weight

WITHDRAWAL TIMES

For meat: 6 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



AMPINAT 100 WS

SPECIAL TREATMENT OF GASTROINTESTINAL AND RESPIRATORY INFECTIONS

COMPOSITION

Each 1 gram contains:
 Ampicillin (as sodium salt)...100 mg
 Excipients ad. 1 g

INDICATION

Prevention and treatment of
 Cattle, sheep, goats, and swine:
 Diarrhea, enteritis, pneumonia,
 bronchiolitis, pasteurellosis,
 cystitis, urogenital inflammation,
 glomerulonephritis, metritis, M.M.A.
 syndrome, nail inflammation,
 abscess

Poultry: Diarrhea caused by E. Coli,
Salmonella causing green feces,
 white viscous feces, pericardial and
 hepatic pericardial hemorrhage, yolk
 sac inflammation, Pullorum disease,
 Fowl typhoid; Infectious Coryza,
 Pasteurellosis

CONTRAINDICATION

Hypersensitivity to ampicillin

USAGE AND DOSAGE

Mix with feed
 General dose: 1 g per 10 of kg body
 weight or 1 kg per 1 000 kg of feed,
 used continuously for 3 - 5 days
 Prevention dosage: 1/2 treatment
 dose

WITHDRAWAL TIMES

For meat and offal: 7 days

STORAGE

Store at room temperature, in a cool,
 dry place, away from direct sunlight



AMPROSUL KC 340

COMPOSITION

Each 1 gram contains:

Amprolium.....	170 mg
Sulfaquinoxaline.....	170 mg
Vitamin C.....	20 mg
Vitamin K.....	2 mg
Excipients ad.....	1 g

INDICATION

The combination of Amprolium and Sulfaquinoxaline minimizes drug resistance

Special treatment for cecal coccidiosis, small intestinal coccidiosis, diarrhea with fresh blood, bloody waxy stools, green feces, white feces, reducing gastrointestinal bleeding in poultry
Safe for poultry during the preparation period for laying and egg extraction period

CONTRAINDICATION

Do not use in animals with kidney dysfunction

USAGE AND DOSAGE

For oral administration
Poultry (treatment): 100 g per 250 liters of drinking water, for 5 - 7 days, for 2500 5-week-old chickens or 1 500 10-week-old chickens (800 layers, pulled)
Poultry (disease prevention): 50 g per 250 liters of drinking water, for 3 - 4 days

WITHDRAWAL TIMES

For meat: 10 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



APRACIN 100 WS

COMPOSITION

Each 1 gram contains:
 Apramycin (as sulfate)100 mg
 Excipients ad. 1 g

USAGE AND DOSAGE

For oral administration
 General dose: 1.65 kg per ton of feed,
 used for 14 days

INDICATION

Treatment of diseases:
 Swine: Treatment of white diarrhea caused by E. Coli, bacterial dysbiosis, intestinal edema, eye swelling, facial edema, intestinal blood poisoning caused by E. Coli
 - Buffaloes and cows: Treat white diarrhea, enteritis, and dysentery
 - Chickens, ducks, geese: Diarrhea with green feces, white feces, dysentery in chicks, typhoid in older chickens, swollen head in ducks and geese

WITHDRAWAL TIMES

For meat: 28 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C

CONTRAINDICATION

Hypersensitivity to any active ingredient of the product



WATER-SOLUBLE POWDER

APRACIN 200 WS

COMPOSITION

Each 1 gram contains:
 Apramycin (as sulfate)200 mg
 Excipients ad. 1 g

INDICATION

Treatment of diseases:
 - Swine: Treatment of white diarrhea caused by E. Coli, bacterial dysbiosis, intestinal edema, swollen eyes, facial edema, intestinal blood poisoning caused by E. Coli
 - Buffaloes and cows: Treat white diarrhea, enteritis, and dysentery
 - Chickens, ducks, geese: Diarrhea with green feces, white feces, dysentery in chicks, salmonellosis in older chickens, swollen head in ducks and geese

INDICATION

- Do not use in case of known hypersensitivity to apramycin
 - Do not use in cats

USAGE AND DOSAGE

For oral administration
 General dose: 4 - 8 mg per kg body weight equivalent to 0.5 kg per ton of feed, used for 28 days

WITHDRAWAL TIMES

For meat: 14 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C



ANTIBIOTICS - POWDER

APRACIN 250 WS

COMPOSITION

Each 1 gram contains:
 Apramycin (as sulfate)250 mg
 Excipients ad. 1 g

INDICATION

Treatment of diseases:
 - Swine: Treatment of white diarrhea caused by E. Coli, bacterial dysbiosis, intestinal edema, swollen eyes, facial edema, intestinal blood poisoning caused by E. Coli
 - Buffaloes and cows: Treat white diarrhea, enteritis, and dysentery
 - Chickens, ducks, geese: Diarrhea with green feces, white feces, dysentery in chicks, salmonellosis in older chickens, swollen head in ducks and geese

CONTRAINDICATION

Hypersensitivity to any active ingredient of the product

USAGE AND DOSAGE

For oral administration
 - Calves: 0.8 - 1.6 g per 10 kg body weight, for 5 days
 - Piglets: 0.5 g per 10 kg body weight, for 7 days
 - Chicken: 1 - 2 g per liter drinking water, for 5 days

WITHDRAWAL TIMES

For meat:
 Calves: 28 days
 Piglet: 7 days
 Chicken: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

APRACIN 500 WS

COMPOSITION

Each 1 gram contains:
 Apramycin sulfate.....500 mg
 Excipients ad. 1 g

INDICATION

Special treatment of:
 - Swine: Treatment of white diarrhea caused by E. Coli, bacterial dysbiosis, intestinal edema, swollen eyes, facial edema, intestinal blood poisoning caused by E. Coli
 - Buffaloes and cows: Treat white diarrhea, enteritis, and dysentery
 - Chickens, ducks, geese: Diarrhea with green feces, white feces, dysentery in chicks, salmonellosis in older chickens, swollen head in ducks and geese

CONTRAINDICATION

- Hypersensitivity to any active ingredient of the product

USAGE AND DOSAGE

For oral administration
 - Calves and sheep:
 + Calves (up to six weeks old): 40 - 80 mg per 1 kg body weight
 + Piglets (up to 120 days old): 15 - 25 mg per 1 kg of body weight, or 250 - 500 mg per 1 liter of drinking water
 + Lambs (up to six weeks old): 20 mg per kg body weight
 + Broilers and layers: 50 - 100 mg per 1 kg of body weight or 0.5 - 1 g per 1 liter of drinking water

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



APRACIN 595 WS

COMPOSITION

Each 1 gram contains:
 Apramycin (as sulfate)595 mg
 Excipients ad. 1 g

INDICATION

Prevention and treatment of diseases:

- Swine: Treatment of white diarrhea caused by E. Coli, bacterial dysbiosis, intestinal edema, swollen eyes, facial edema, intestinal blood poisoning caused by E. Coli
- Buffaloes and cows: Treat white diarrhea, enteritis, and dysentery
- Chickens, ducks, geese: Diarrhea with green feces, white feces, dysentery in chicks, salmonellosis in older chickens, swollen head in ducks and geese

CONTRAINDICATION

- Do not use in case of hypersensitivity to apramycin

USAGE AND DOSAGE

For oral administration

- Swine: Dosage
 Newborns: 25 mg per kg body weight daily. Start treatment on the day of birth and continue once a day for two more days
 Weaning: For treatment of colibacillosis, 12.5 mg per kg body weight daily. Continue treatment for 7 days
- Cattle: Dosage
 Treatment: 20 - 40 mg per kg body weight
 For prevention: 10 mg per kg body weight daily. Continue treatment for 5 days
- Poultry: Dosage: 84.0 - 168 g per 200 liter, used for 5 consecutive days, equivalent to 40 - 80 mg per kg body weight

WITHDRAWAL TIMES

For meat: 14 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

BMD 110 WS

SPECIAL TREATMENT OF NECROTIZING ENTEROCOLITIS

COMPOSITION

Each 1 gram contains:
 Bacitracin methylene disalicylate ...
110 mg
 Excipients ad. 1 g

INDICATION

Prevention and treatment of necrotizing enterocolitis, coccidioid diarrhea enteritis, chronic diarrhea, dysentery with symptoms such as diarrhea with foamy stools, mucous stools, waxy stools, yellow stools, tomato-colored stools mixed with blood, prolonged watery diarrhea, cases of sudden death, high fever... in poultry and swine
 BMD 110 WS is safe, highly effective, not cause dysbacteriosis and affect beneficial bacteria in the digestive tract, protect the intestines, help good weight gain and improve feed efficiency in livestock farming

CONTRAINDICATION

Do not use in animals sensitive to the ingredient of the drug

USAGE AND DOSAGE

Dissolve in drinking or mix with feed
 Broilers: 1 g per liter of water or 500 grams per ton of feed
 Layers: 2 g per liter of water or 1 000 grams per ton of feed
 Quail: 3 grams per liter of water or 1 500 grams per ton of feed
 Swine: 2 000 grams per ton of feed

WITHDRAWAL TIMES

For meat and offal: 0 day

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



BMD 500 WS

COMPOSITION

Each 1 gram contains:
 Bacitracin methylene disalicylate ...
500 mg
 Excipients ad. 1 g

INDICATION

Cattle: Colibacillosis (*E. Coli*);
 Coccidiosis (*E. bovis*, *E. zuernii*);
 Bacterial pneumonia (*Haemophilus*
sp., *Pasteurella sp.*); Endometritis
 and puerperal sepsis (*E. Coli*,
Staphylococcus sp. *Streptococcus*
sp.); Mastitis (*Staphylococcus sp.*,
Streptococcus sp.); Retain placenta,
 etc.

Swine: Colibacillosis (*E. Coli*);
 Atrophic rhinitis (*Bordetella*
bronchiseptica); Toxoplasmosis
 (*Toxoplasma gondii*)

Sheep, goats, horses, camels,
 dogs: Respiratory diseases,
 pneumonia, bronchitis, cystitis
 and other urogenital infections,
 sepsis, postpartum infections
 and postoperative inflammation

pullorum), Colibacillosis (*E. Coli*),
 Respiratory, urinary, gastrointestinal
 infections, wounds and other
 infections caused by susceptible
 bacteria

CONTRAINDICATION

Do not use for male swine for breeding
 purposes

USAGE AND DOSAGE

For oral administration: Dissolve in
 drinking water, milk or with feed.
 Treatment lasts 3 to 5 days
 Risk at birth: 30 to 50 g in 200 liters
 Cattle, sheep, goats, swine, camels,
 horses, dogs, cats: 15 to 20 mg per kg
 body weight
 For feed: 300 to 500 g per ton of feed

WITHDRAWAL TIMES

For slaughter: 7 days
 Do not feed milk for immature animals
 before 60 hours

STORAGE

Store in a cool, dry place, away from
 direct sunlight



WATER-SOLUBLE POWDER

COLDOX 2400 WS



COMPOSITION

Each 1 gram contains:
Doxycycline hyclate..... 200 mg
Colistin sulfate2 400 000 IU
Excipients ad. 1 g

INDICATION

Prevention and treatment of diseases in calves, goats, sheep, swine and poultry:

Poultry: Asthma, sneezing, grafted asthma E. Coli, Coryza, ORT: Wheezing, difficulty breathing, watery eyes, runny nose, red eyes, rotten sinuses, laryngotracheitis, pneumonia, opaque air sacs

+ Severe diarrhea, enteritis, salmonellosis, pasteurellosis, salpingitis: Yellow stools, white stools, rotten stools, spotted eggs, thin egg shells with blood, reduced laying

- Cattle and swine: Asthma, pneumonia, rib pneumonia, enteritis, diarrhea, salmonellosis, pasteurellosis: Excessive coughing, difficulty breathing, abdominal breathing, pale ears, muzzle and nose, decreased appetite, thin stools

CONTRAINDICATION

Hypersensitivity to tetracycline and/or polymyxin

Administration to animals with severely impaired kidney and/or liver function, animals with active bacterial digestion, or animals producing milk or eggs for human consumption

Do not use concurrently with penicillin, cephalosporin, quinolone and cycloserine concurrently

USAGE AND DOSAGE

For oral administration, continuously for 3 - 5 days

Calves, sheep, goats under 2 months old: 1 g per 40 kg body weight, used 2 times per day

Swine: 1 g per 2 liters of drinking water or 1 g per 1 kg of feed

Poultry under 2 months old: 1 g per 4 liters of drinking water

Poultry older than 2 months old: 1 g per 2 liters of drinking water

WITHDRAWAL TIMES

For meat:

Poultry: 7 days

Swine: 8 days

Calves, sheep, goats: 14 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ANTIBIOTICS - POWDER

COLDX 400 WS

COMPOSITION

Each 1 kg contains:
 Doxycycline hyclate..... 50 g
 Colistin sulfate 400 000 000 UI
 Excipients ad. 1 kg

INDICATION

Prevention and treatment of diseases in calves, goats, sheep, swine and poultry:

Poultry: Asthma, sneezing, CCRD, Coryza, ORT: Wheezing, difficulty breathing, watery eyes, runny nose, red eyes, rotten sinuses, laryngotracheitis, pneumonia, opaque air sacs

+ Severe diarrhea, enteritis, salmonellosis, pasteurellosis, salpingitis: Yellow stools, white stools, rotten stools, spotted eggs, thin egg shells with blood, poor laying

- Cattle and swine: Asthma, pneumonia, rib pneumonia, enteritis, diarrhea, salmonellosis, pasteurellosis: Excessive coughing,

difficulty breathing, abdominal breathing, pale ears, muzzle and nose, decreased appetite, thin stools

CONTRAINDICATION

Hypersensitivity to tetracycline and or polymyxin

Administration to animals with severely impaired kidney and/or liver function, animals with active bacterial digestion, or animals producing milk or eggs for human consumption

Do not use concurrently with penicillins, cephalosporins, quinolones and cycloserine

USAGE AND DOSAGE

For oral administration

General dose: 1 - 2 g per liter of water, for 3 - 5 days

Poultry: 1 - 2 g per liter of water for 5 days

Calves, goats, sheep: 1 g per 5 kg body weight for 3 - 5 days

Piglets: 1 g per 5 kg body weight for 3 - 5 days

WITHDRAWAL TIMES

For meat: 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

COLDOX 750 WS

COMPOSITION

Each 100 gram contains:

Colistin sulfate 75 000 000 UI
 Doxycycline hyclate..... 20 g
 Excipients ad. 100 g

INDICATION

Prevention and treatment of diseases in calves, goats, sheep, swine and poultry:

Poultry: Asthma, sneezing, CCRD, Coryza, ORT: Wheezing, difficulty breathing, watery eyes, runny nose, red eyes, rotten sinuses, laryngotracheitis, pneumonia, opaque air sacs opaque

+ Severe diarrhea, enteritis, salmonellosis, pasteurellosis, salpingitis: Yellow stools, white stools, rotten stools, spotted eggs, thin egg shells with blood, reduced laying

- Cattle and Swine: Asthma, pneumonia, rib pneumonia, enteritis, diarrhea, salmonellosis, pasteurellosis: Excessive coughing, difficulty breathing, abdominal breathing, pale ears, muzzle and nose, decreased appetite, thin stools

CONTRAINDICATION

Hypersensitivity to tetracycline and or polymyxin

Administration to animals with severely impaired kidney and/or liver function, animals with active bacterial digestion, or animals

producing milk or eggs for human consumption

Do not use concurrently with penicillins, cephalosporins, quinolones and cycloserine

USAGE AND DOSAGE

For oral administration, 3 to 5 consecutive days

General dose: 1 g per 20 kg body weight per day or 1 g per 2 - 4 liters of drinking water

WITHDRAWAL TIMES

For meat and offal: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



FEED PREMIX

COLIMIX 4%

SPECIAL TREATMENT OF GASTROINTESTINAL TRACT DISEASES

COMPOSITION

Each 1 gram contains:

Colistin sulfate40 mg

Excipients ad. 1 g

INDICATION

Treatment of gastrointestinal diseases caused by Gram-negative bacteria (*Salmonella* spp. and *E. Coli*) in calves, swine and poultry

CONTRAINDICATION

Hypersensitivity to drug ingredients

USAGE AND DOSAGE

Poultry (broilers and layers): Mix 500 g per ton feed for 15 to 21 days

Swine and calves: Mix 1 kg per ton feed for 15 to 21 days

WITHDRAWAL TIMES

For meat: 15 days before slaughter

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

COLIS 48 WS

COMPOSITION

Each 1 gram contains:
 Colistin sulfate 4 800 000 IU
 Excipients ad. 1 g

INDICATION

Gastrointestinal infections caused by Colistin-sensitive bacteria such as *E. Coli*, *Haemophilus* and *Salmonella* spp. in calves, goats, poultry, sheep and swine

CONTRAINDICATION

Do not use in animals hypersensitive to colistin
 Do not use in animals with severely impaired renal function

USAGE AND DOSAGE

For oral administration
 Calves, goats and sheep: 2 times per day, 1 g per 80 kg per time body weight for 5 - 7 days
 Poultry and swine: 1 kg per 4 000 - 8000 liters of water or 2 000 per 4 000 kg of feed for 5 - 7 days
 Note: Used for young calves and lambs

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



COLIS-E WS

SPECIAL TREATMENT OF DIARRHEA, ENTERITIS, SALMONELLOSIS, PASTEURELLOSIS

COMPOSITION

Each 1 g contains:
Colistin (as sulfate)..... 83 400 IU
Erythromycin (as estolate) 16 600 IU
Excipients ad. 1 g

INDICATION

Treatment of gastrointestinal diseases caused by bacteria sensitive to colistin and erythromycin, such as: Diarrhea caused by E. Coli, enteritis, dysentery, salmonellosis, pasteurellosis, etc. with symptoms such as green stools, white stools, dilute stools, retracted neck, purple ears, purple snout, runny nose, decreased appetite, hair loss, stunting, etc. on livestock

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Dissolve in water or mix with feed
General dose: 1 g per 1 liter of water or 1 g per 0.5 kg of feed equivalent to 1 g per 5 kg of body weight, use for 3 - 5 days

WITHDRAWAL TIMES

For meat and offal: 21 days

STORAGE

Store in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

COLISULFA WS



COMPOSITION

Each 1 gram contains
Sulfadimethoxine210 mg
Colistin sulfate 700 000 IU
Excipients ad. 1 g

INDICATION

Treatment of gastrointestinal infections caused by organisms sensitive to sulfadimethoxine and colistin

CONTRAINDICATION

Hypersensitivity to drug ingredients
Do not use with polymixin or sulfonamide drugs

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed
Lamb, calves: 1 g per 1 - 2 liters of water equivalent to 1 g per 0.5 - 1 kg of feed or 1 g per 5 - 10 kg body weight, use continuously for 3 - 5 days

WITHDRAWAL TIMES

For meat and offal: 12 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ANTIBIOTICS - POWDER

WATER-SOLUBLE POWDER

COLITRIM WS

SPECIAL TREATMENT OF E. COLI, PASTEURELLOSIS, FOWL TYPHOID, ARTHRITIS

COMPOSITION

Each 1 g contains :

Colistin sulfate 1 200 000 IU
Trimethoprim.....200 mg
Excipients ad. 1 g

INDICATION

Prevention & treatment of gastrointestinal infections caused by bacteria sensitive to Colistin and Trimethoprim, causing E. coli, Pasteurellosis, Fowl typhoid, Coryza, Paratyphoid, Dermatitis, and Arthritis... in calves, goats, poultry, sheep, and swine

CONTRAINDICATION

Do not administer to animals sensitive to any ingredients of the drug

USAGE AND DOSAGE

For oral administration or mix with feed

Poultry: 1 g per 1 - 2 liters of drinking water or 1 g per 0.5 - 1 kg of feed, equivalent to 1 g per 5 - 10 kg of body weight, use continuously for 3 - 5 days

Swine: 1 kg per 500 - 1 000 kg of feed, use continuously for 3 - 5 days

Calves, goats, and sheep: 1 g per 20 kg of body weight, use continuously for 3 - 5 days

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



COSOLMIX WS

COMPOSITION

Each 1 gram contains:
Sulfachloropyridazine sodium.....
.....100 mg
Trimethoprim20 mg
Excipients ad. 1 g

INDICATION

Special treatment of diseases:
Chickens, quails, ducks: Air sac inflammation, CRD disease, blood infection caused by E. Coli, Coryza, *Staphylococcus* infection
Swine: White diarrhea, intestinal infection, E. Coli toxin contamination from the intestines into the blood, Enzootic Pneumonia, pleurisy, infectious inflammation, Mastitis, metritis, agalactia (MMA)

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug
Do not administer to ruminants

USAGE AND DOSAGE

Dissolve in water or mix with feed
Standard dose: 200 mg per kg of body weight per day
Or:
- Poultry: 1 - 1.5 g per 1 liter of water or 1 - 1.5 g per 0.5 kg of feed or 1 - 1.5 g per 5 kg of body weight, use for 3 - 6 days
- Swine: 1 - 2 g per 1 liter of water or 1 - 2 g per 0.5 kg of feed, use for 5 - 10 days

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



COSOLMIX 510 WS

COMPOSITION

Each 1 gram contains:

Sulfachloropyridazine sodium
500 mg
 Trimethoprim.....100 mg
 Excipients ad. 1 g

INDICATION

Treatment and prevention of respiratory, intestinal and systemic infections due to organisms sensitive to Sulfachloropyridazine - Trimethoprim in chickens, turkeys and geese

CONTRAINDICATION

Do not administer to ruminants, or animals sensitive to the ingredient of the drug

USAGE AND DOSAGE

For oral administration, in drinking water

Dosage:

40 mg per kg, daily (equivalent to 24 mg total active ingredient/kg b.w. daily)

Dissolve in drinking water

* up to 7 day old: 100 g per 1 000 liters of drinking water

* 1 to 4-week old: 200 g per 1 000 liters of drinking water

* over 4-week old: 300 g per 1 000 liters of drinking water

Treatment should be continued for a period of three to five days

WITHDRAWAL TIMES

Chickens, turkeys, geese: 2 days

STORAGE

Do not store at temperature exceeding 25°C

Store in tightly closed original container to protect from moisture



DOXYCOL WS

COMPOSITION

Each 1 gram contains:
Doxycycline100 mg
Colistin sulfate 1 200 000 IU
Excipients ad. 1 g

INDICATION

Gastrointestinal and respiratory infections caused by microorganisms sensitive to doxycycline and/or colistin such as *Bordetella*, *Campylobacter*, *Chlamydia*, *E. Coli*, *Klebsiella*, *Haemophilus*, *Mycoplasma*, *Pasteurella*, *Rickettsia*, *Salmonella*, *Staphylococcus* in calves, goats, poultry, sheep and swine

CONTRAINDICATION

Hypersensitive to tetracycline and/or polymyxin
Administer to animals with severely impaired kidney and/or liver function
Administer to animals with an active microbial digestion or producing milk, eggs for human consumption
Use in combination with Beta-lactam, quinolone and cycloserine

USAGE AND DOSAGE

Use orally
Calves, goats and sheep:
1 g per 20 kg of body weight, 2 times a day, for 4 - 5 days
Poultry:
1 kg per 2 000 liters of drinking water, for 4 - 5 days
Swine:
1 kg per 1 000 liters of drinking water, for 4 - 5 days
Note: For calves, sheep and young animals only. Doxycol WS is not used in animals producing milk or eggs for human consumption

WITHDRAWAL TIMES

- For meat:
Calves, goats and sheep: 14 days
Swine: 8 days
Poultry: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

DOXYGEN 150 WS

SPECIAL TREATMENT OF CRD, WHEEZING DUCK, ENZOOTIC PNEUMONIA, YELLOW DIARRHEA

COMPOSITION

Each 1 gram contains:

Doxycycline hyclate.....100 mg
Gentamicin sulfate.....50 mg
Excipients ad. 1 g

INDICATION

Treatment of:

Gastrointestinal and respiratory tract infections caused by microorganisms sensitive to Doxycycline hyclate and (or) Gentamicin sulfate such as: *Bordetella*, *Campylobacter*, *Chlamydia*, *E. Coli*, *Klebsiella*, *Haemophilus*, *Mycoplasma*, *Pasteurella*, *Rickettsia*, *Salmonella*, *Staphylococcus* and *Streptococcus* spp. in calves, goats, sheep, swine, and poultry

CONTRAINDICATION

Do not administer to animals sensitive to tetracyclines and/or aminoglycosides

USAGE AND DOSAGE

Dissolve in water or mix with feed

Calves, goats, and sheep: 1 g per 20 kg of body weight for 3 - 5 days

Poultry and swine: 1 g per liter of water or 1 g per 0.5 kg of feed equivalent to 1 g per 5 - 10 kg of body weight, use for 3 - 5 days

WITHDRAWAL TIMES

For meat:

Calves, goats, and sheep: 14 days

Swine: 8 days

Poultry: 7 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

DOXYGEN 200 WS

SPECIAL TREATMENT OF YELLOW STOOL, CCRD

COMPOSITION

Each 1 g contains:

Doxycycline hyclate200 mg
Gentamicin sulfate.....200 mg
Excipients ad. 1 g

INDICATION

Special treatment of diseases

- CRD, wheezing duck, enzootic pneumonia (EP), CCRD, Coryza, ORT: Wheezing, shortness of breath, watery eyes, runny nose, red eyes, sinus inflammation-reek, trachea inflammation-red, pneumonia, cloudy air sacs

- Severe diarrhea, enteritis, Pasteurellosis, salpingitis: Yellow stools, white stools, rotten stools, spotty eggs, thin blood-stained eggshells, poor laying

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

- Swine: 1 g per 2 liters of water, or 1 g per 2 - 3 kg of feed or 1 g per 20 - 40 kg of body weight, used continuously for 4 - 6 days

- Poultry: 1 g per 3 liters of water or 1 g per 1.5 - 2 kg of feed or 1 g per 15 - 20 kg of body weight, used continuously for 3 - 5 days

- Calves: 1 g per 30 kg of body weight, used continuously for 3 - 5 days

WITHDRAWAL TIMES

For meat: 7 days

For eggs: 20 days

For milk: 20 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



DOXYLINE 500 WS

SPECIAL TREATMENT OF: CCRD, WHEEZING, ENZOOTIC PNEUMONIA, DIARRHEA

COMPOSITION

Each 1 gram contains:
 Doxycycline hyclate500 mg
 Excipients ad. 1 g

INDICATION

Special treatment of diseases
 - Poultry, waterfowl: CRD, wheezing duck, CCRD, enteritis, diarrhea, Salmonellosis, pasteurellosis, infectious Coryza: Wheezing, red eyes, watery eyes, runny nose, sinusitis, stinky snot, swollen eyes and face, purple comb, purple wattle, fast death, fat death
 - Cattle and swine: Asthma, pneumonia, rib pneumonia, enteritis, Salmonellosis, pasteurellosis: Chronic cough, shortness of breath, abdominal breathing, red ears, red mouth, decreased appetite, diluted stools

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Chickens, ducks, geese, quail, pigeon: 1 g per 5 - 10 liters of water or 1 g per 2.5 - 5 kg of feed equivalent to 1 g per 25 - 50 kg of body weight, used continuously for 3 - 5 days
 Buffaloes, cows, goats, sheep, swine: 1 g per 10 - 20 liters of water or 1 gram per 5 - 10 kg of feed equivalent to 1 g per 50 - 100 kg of body weight, used continuously for 3 - 5 days

WITHDRAWAL TIMES

For meat:
 - Calves, goats, sheep: 14 days
 - Swine: 8 days
 - Poultry: 7 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

DOXYLINE 580 WS

SPECIAL TREATMENT OF: CRD, WHEEZING DUCK, ENZOOTIC PNEUMONIA, CCRD, ORT, CORYZA, DIARRHEA

COMPOSITION

Each 1 gram contains:

Doxycycline hyclate577 mg
Excipients ad. 1 g

Buffaloes, cows, goats, sheep and swine: 1 g per 5 - 10 kg of feed equivalent to 1 g per 50 - 100 kg of body weight, used continuously for 3 - 5 days

INDICATION

Special treatment of diseases

Poultry, waterfowl: CRD, wheezing duck, CCRD, Necrotic enteritis, diarrhea, Salmonellosis, pasteurellosis, Coryza, ORT: Symptoms include wheezing, many beak scales, red eyes, watery eyes, runny nose, sinusitis, stinky snot, swollen face and eyes, purple comb, purple wattle, liver and heart with white membranes, lungs with cocoons, water accumulation, air sacs are thick and opaque
Buffaloes, cows, goats, sheep and swine: Enzootic Pneumonia, Pleuropneumonia, APP, necrotic enteritis, diarrhea, Salmonellosis, pasteurellosis: Symptoms include frequent coughing, difficulty breathing, abdominal breathing, pale ears, muzzle and nose, poor appetite, thin stools, weakness, and stunted growth

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function
Use in combination with Penicillin, Cephalosporin

WITHDRAWAL TIMES

For meat:
Buffaloes, cows, goats, sheep: 14 days
Swine: 8 days
Poultry: 7 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight

USAGE AND DOSAGE

Chickens, ducks, geese, quail, pigeon: 1 g per 6 - 10 liters of water or 1 g per 3 - 5 kg of feed equivalent to 1 g per 30 - 50 kg of body weight, used continuously for 3 - 5 days



DOXYLINE 865 WS

COMPOSITION

Each 1 gram contains:
 Doxycycline hyclate..... 865.5 mg
 Excipients ad. 1 g

INDICATION

Treatment of diseases
 Poultry and waterfowl: Chicken asthma, duck cough, E. Coli graft asthma, enteritis, diarrhea, typhoid, pasteurellosis, Coryza, ORT shows wheezing, many beak scales, red eyes, watery eyes, runny nose, sinusitis, foul nasal discharge, swollen face and eyes, purple comb, purple wattle, liver and heart with white membranes, lungs with cocoons, water accumulation, thick and opaque air sacs
 Buffaloes, cows, goats, sheep, pigs: Asthma, pneumonia, rib pneumonia, enteritis, diarrhea, paratyphoid, pasteurellosis with symptoms of

frequent coughing, difficulty breathing, abdominal breathing, red ears, red mouth, decreased appetite, thin stools, weakness, stunting

CONTRAINDICATION

Do not use in case of hypersensitivity to tetracycline.
 Do not use in animals with liver failure
 Should not be used in animals whose rumen is just starting to function

USAGE AND DOSAGE

Dissolve in water or mix with feed
 Calves: 1 g per 75 kg of body weight, used for 3 - 5 days
 Chicken and turkey: 2 g per 75 kg of body weight, use for 3 - 5 days

WITHDRAWAL TIMES

For meat
 Cattle: 14 days
 Poultry: 6 days

STORAGE

Store in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

ENROCIN 100 WS

DIARRHEA - PASTEURELLOSIS - EDEMA DISEASE

COMPOSITION

Each 1 gram contains:
 Enrofloxacin100 mg
 Excipients ad. 1 g

INDICATION

Prevention and special treatment of diseases

Poultry: Salmonellosis, E. Coli, pasteurellosis, enteritis, diarrhea, salpingitis, CRD, wheezing duck, CCRD, Coryza have typical characteristics such as dilute stools, yellow stools, green stools, white stools, opaque air sacs, white liver pericardium, wheezing, beak scales, head swelling, swelling face, purple comb, poor laying, moody anorexia
 Cattle and swine: White diarrhea, Salmonellosis, pasteurellosis, Edema disease

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Mix with feed or dissolve in drinking water, use continuously for 3 - 5 days
 Poultry: 1 gram per 1 - 1.5 liter of water or 1 gram per 0.5 - 1 kg of feed equivalent to 1 gram per 5 - 10 kg of body weight
 Swine: 0.75 - 1 kg per 1 000 kg of feed
 Cattle: 1 g per 25 - 35 kg of body weight

WITHDRAWAL TIMES

For milk: 10 days
 For meat: 12 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

ENROCIN 800 WS

TREATMENT OF DIARRHEA, E. COLI, CRD, PASTEURALLOSIS, CCRD

COMPOSITION

Each 1 gram contains:

Enrofloxacin.....800 mg
Excipients ad. 1 g

INDICATION

Special treatment of diseases

Poultry, waterfowl: Salmonellosis, E. Coli, pasteurellosis, enteritis, diarrhea, salpingitis, CRD, duck wheezing, CCRD, Coryza with characteristic manifestations such as dilute stools, yellow stools, green stools, white stools, opaque air sacs, white liver pericardium, wheezing, beak scales, swollen head, swollen face, dark comb, purple wattle, reduced fertility, moody, poor appetite, etc.

Cattle and swine: Diarrhea with white feces, Salmonellosis, pasteurellosis, edema disease

CONTRAINDICATION

The drug is contraindicated in cases of impaired kidney and liver function

USAGE AND DOSAGE

- Calves: 3 - 6 mg per kg of body weight per day, 1 time per day dissolved in drinking water or mixed with feed, for 3 - 5 days

- Poultry: 150 g per ton of feed or 1 000 liters of water. Use 5 - 7 days for treatment, 3 - 5 days for prevention

- Swine: 110 g per ton of feed or water mixed with compound feed or dissolved in water. With *Salmonella* infections and in severe cases of swine disease, the dose is doubled
Use 3 - 6 mg per kg of body weight
The drug is used for 3 - 7 days

WITHDRAWAL TIMES

For meat:

- Cattle and swine: 14 days
- Poultry: 12 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

ERACIN 20 WS

CONTROL NECROTIZING ENTEROCOLITIS

COMPOSITION

Each 1 gram contains:
 Enramycin.....20 mg
 Excipients ad. 1 g

INDICATION

Enramycin controls necrotizing enterocolitis caused by *Clostridium perfringens* in swine and poultry production. Helps to enhance the ability to digest food, reduce symptoms: Diarrhea, wet stools, bad smell, etc.
 Limit clinical manifestations of coccidiosis and other secondary diseases when poultry have coccidiosis

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Poultry
 Dissolve in water or mix with feed
 General dose: 0.25 - 0.5 gram per 1 kg of feed for 5 - 7 days
 If necessary, the course of treatment can be repeated

WITHDRAWAL TIMES

No

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



ERACIN 40 WS

CONTROL NECROTIZING ENTEROCOLITIS

COMPOSITION

Each 1 gram contains:

Enramycin.....40 mg
Excipients ad. 1 g

INDICATION

Enramycin controls necrotizing enterocolitis caused by Clostridium perfringens in swine and poultry production. It helps to enhance the ability to digest food, reduce symptoms: Diarrhea, wet stools, bad smell, etc.

Limit clinical manifestations of coccidiosis and other secondary diseases when poultry have coccidiosis

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Poultry

Mix with feed

Poultry - Necrotizing enterocolitis:

Prevention - early stage: 0.25 kg per a ton of feed

Broilers, layers: 0.125 kg per a ton of feed

Treatment: 0.5 kg per a ton of feed for 5 - 7 days

WITHDRAWAL TIMES

No

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

ERACIN 80 WS

CONTROL NECROTIZING ENTEROCOLITIS

COMPOSITION

Each 1 gram contains:
 Enramycin hydrochloride80 mg
 Excipients ad. 1 g

INDICATION

Enramycin controls necrotizing enterocolitis caused by *Clostridium perfringens* in swine and poultry production. It helps to enhance the ability to digest food, reduce symptoms: Diarrhea, wet stools, bad smell, etc.
 Limit clinical manifestations of coccidiosis and other secondary diseases when poultry have coccidiosis

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Poultry
 Mix with feed
 Poultry: 63 - 125 gram per a ton of feed
 Swine: 63 - 250 gram per a ton of feed

WITHDRAWAL TIMES

No

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



ERYFOSCIN WS

COMPOSITION

Each 100 g contains:

Fosfomycin calcium..... 25 g
 Erythromycin thiocyanate 11 g
 Excipients ad. 100 g

INDICATION

This product is indicated for the oral treatment of gallinaceae type poultry, such as broilers, breeders and replacement chickens. It is indicated in cases of mycoplasmosis, colibacillosis, chronic respiratory disease, staph-associated infections, listeriosis, avian cholera, infectious coryza and diseases caused by Fosfomycin and/or Erythromycin-sensitive bacteria

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug

USAGE AND DOSAGE

For oral, dissolved in drinking water or feed at a rate of 125 - 150 mg per kg of body weight within 3 to 5 days. Add 1 kg of product per ton of feed or 0.5 g per liter of drinking water

The product, once prepared, has a shelf life of 14 days. Therefore, it is not advisable to prepare remedies that will not be consumed during that time

Drinking water: It is convenient to prepare the daily amount to be consumed and the solution should not be used beyond 48 hours of preparation

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store in a cool, dry place, at temperature between 5° and 30°C



WATER-SOLUBLE POWDER

FLOCOL 10 WS

SPECIAL TREATMENT OF SALMONELLOSIS - E. COLI - PASTEURELLOSIS - ASTHMA

COMPOSITION

Each 1 gram contains:
 Florfenicol.....100 mg
 Excipients ad. 1 g

INDICATION

Prevention and special treatment of diseases:

- + In the gastrointestinal tract in chickens, ducks, geese, quails, pigeons, swine such as E. coli cerebral edema, pasteurellosis, enteritis, diarrhea, Salmonellosis, salpingitis with symptoms such as dilute stools, yellow stools, green stools, white stools, laying reduction, many young eggs, pitted eggshells, purple wattle, dark crests, ruffled feathers, moody, appetite
- + In the respiratory tract such as CRD, wheezing duck, enzootic pneumonia (EP), CCRD, Coryza in chicken, pneumonia, laryngitis with symptoms such as chronic cough, wheezing, shortness of breath, rotten runny nose, red eyes, beak scale, cloudy air sacs, white liver membranes, red inflamed larynx

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Mix with feed or dissolve in drinking water
 Chickens, ducks, geese, quails, pigeons: 1 gram per 1 - 2 liters of water, equivalent to 1 gram per 0.5 - 1 kg of feed or 1 gram per 5 - 10 kg of body weight, use for 3 - 5 days
 Other cattles and swine: 400 g - 600 g per a ton of feed, use for 5 - 7 days

WITHDRAWAL TIMES

For meat
 Poultry: 7 days, Swine: 16 days
 For egg: 5 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

FLOCOL 500 WS

TREATMENT OF E. COLI, SALMONELLOSIS, PASTEURELLOSIS, CCRD

COMPOSITION

Each 1 g contains:

Florfenicol.....500 mg
Excipients ad. 1 g

USAGE AND DOSAGE

General dose: 1 gram per 5 - 10 liters of water or 100 grams per 250 - 500 kg of feed

Use continuously for 3 - 5 days

INDICATION

Treatment of E. Coli, pneumonia, pasteurellosis, Salmonellosis, CCRD

CONTRAINDICATION

Do not use with quinolones, aminoglycosides, macrolides, corticosteroids, sulphonamides

Do not administer to animals hypersensitive to any ingredient of the drug

WITHDRAWAL TIMES

For meat: 9 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

FLODOX 400 WS



COMPOSITION

Each 1 gram contains:
Florfenicol.....200 mg
Doxycycline hyclate.....200 mg
Excipients ad. 1 g

INDICATION

Prevention and special treatment of diseases:

Chickens, ducks, quail: Special treatment of necrotizing enterocolitis, Salmonellosis, E. Coli, diarrhea with green stools, yellow stools, bloody stools, viscous stools. Respiratory diseases such as CRD, C-CRD, pneumonia
Swine: Special treatment of Salmonellosis, pneumonia, pasteurellosis, diarrhea

CONTRAINDICATION

Do not use for boars with breeding purposes
Do not use concurrently with quinolones, aminoglycosides, macrolides

USAGE AND DOSAGE

Use orally
Cattle and swine: 1 gram per 20 kg of body weight, use for 3 - 5 days
Poultry: 1 gram per 3 - 5 liters of water, use for 3 - 5 days

WITHDRAWAL TIMES

For meat
Cattle and swine: 14 days
Chickens: 5 days
Turkey: 6 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ANTIBIOTICS - POWDER

WATER-SOLUBLE POWDER

FLOMIX 2%

PREVENT AND TREAT: ASTHMA, DIARRHEA, PASTEURELLOSIS, SALMONELLOSIS

COMPOSITION

Each 1 gram contains:

Florfenicol 20 mg
Excipients ad. 1 g

INDICATION

Prevention and special treatment: Asthma, pleurisy, APP, pasteurellosis, edema disease, enteritis, diarrhea, Salmonellosis, and other diseases arising from PRRS, FMD with symptoms such as wheezing, coughing, shortness of breath, swollen face, red eyes, running nose, diarrhea with white stools, watery stools, poor appetite

CONTRAINDICATION

Do not use in case of hypersensitivity to Florfenicol

USAGE AND DOSAGE

Chicken, duck, geese, quail, pigeon: 1 g per 1 liter of water or 1 g per 0.5 kg of feed or 1 g per 5 kg of body weight, use continuously for 3 - 5 days
Cattle, goat, sheep, swine: 1 - 2 kg per ton of feed

WITHDRAWAL TIMES

For meat: 24 hours

STORAGE

At room temperature, in a cool place, away from direct sunlight



WATER-SOLUBLE POWDER

FLORBROM WS

SPECIAL TREATMENT OF SALMONELLOSIS, DIARRHEA, RESPIRATORY

COMPOSITION

Each 1 gram contains:
 Florfenicol.....20 mg
 Bromhexine5 mg
 Excipients ad. 1 g

INDICATION

Special treatment of diseases: Salmonellosis E. Coli, pasteurellosis, diarrhea, salpingitis, pneumonia, asthma, swollen head with symptoms such as: Thin stools, yellow stools, green stools, white stools, laying reduction, many immature eggs, porous eggshells, purple wattle, dark crests, ruffled feathers, anorexia, wheezing, shortness of breath, watery eyes, runny nose, chronic cough, scale beak

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed
 Chickens, ducks, geese, quails, pigeons: 1 - 2 g per 1 liter of water or 1 - 2 g per 0.5 kg of feed, equivalent to 1 - 2 g per 5 kg of body weight, use continuously for 3 - 5 days
 Buffaloes, cows, goats, sheep and swine: 1 - 3 kg per a ton of feed, use continuously for 5 - 10 days

WITHDRAWAL TIMES

For meat
 Swine: 8 days, Poultry: 5 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



FLORDOX 150 WS

SPECIAL TREATMENT OF DIARRHEA, PASTEURELLOSIS, PNEUMONIA

COMPOSITION

Each 1 g contains:
 Doxycycline hyclate100 mg
 Florfenicol.....50 mg
 Excipients ad. 1 g

INDICATION

Prevention and special treatment of diseases

Cattle and swine: Special treatment of pneumonia, pasteurellosis, diarrhea, Salmonellosis, etc.

Poultry: Special treatment of pneumonia, CRD, C-CRD, pasteurellosis, enteritis, Salmonellosis, E. Coli, diarrhea, etc.

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug

USAGE AND DOSAGE

Mix with feed, use continuously for 3 - 5 days

Swine, calves, goats, sheep: 1 gram per 10 - 20 kg of body weight or 1 gram per 1 - 1.5 kg of feed

Poultry: 1 gram per 5 - 10 kg of body weight

WITHDRAWAL TIMES

For meat and offal: 5 days

For milk: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

FLORONE

SPECIAL TREATMENT OF SALMONELLOSIS, DIARRHEA, PASTEURELLOSIS, RESPIRATORY

COMPOSITION

Florfenicol.....40 mg
Excipients ad. 1 g

CONTRAINDICATION

Do not administer to animals hypersensitive to Florfenicol

INDICATION

Special treatment of diseases:
 - Respiratory tract: CRD, wheezing duck, enzootic pneumonia (EP), pleuritis, rib pneumonia, pasteurellosis, swollen head: wheezing, chronic cough, shortness of breath, swollen nose and face, red eyes, running nose
 - Intestinal tract: E. Coli, enteritis, diarrhea, Salmonellosis, pasteurellosis: white stools, green stools, dilute stools, yellow stools, purple ears, snout and wattle, moody, decreased appetite
 - Secondary diseases from PRRS, FMD, fever and anorexia

USAGE AND DOSAGE:

Chickens, ducks, geese, quail, pigeons:
 1 g per 1 - 2 liters of water or 1 g per 0.5 - 1 kg of feed equivalent to 1 g per 5 - 10 kg of body weight, use continuously for 3 - 5 days
 Buffaloes, cows, goats, sheep, swine:
 1 g per 2 - 3 liters of water or 1 g per 1 - 1.5 kg of feed equivalent to 1 g per 15 - 25 kg of body weight

WITHDRAWAL TIMES

For meat: 14 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



FLOTYL WS

SPECIAL TREATMENT OF ASTHMA, CCRD, PASTEURELLOSIS, COZYRA, ORT, EP, RIB PNEUMONIA

COMPOSITION

Each 1 g contains:
 Tylosin (as tartrate).....35 mg
 Florfenicol.....75 mg
 Excipients ad. 1 g

INDICATION

Prevention and treatment of diseases

Swine: asthma, pneumonia, rib pneumonia, purulent pneumonia, infectious atrophic sinusitis, bronchitis, Salmonellosis, pasteurellosis, dysentery, E. Coli swelling of the head, enteritis, diarrhea, fever, anorexia of unknown causes, secondary diseases PRRS

Poultry: CRD, CCRD, wheezing duck, Coryza, ORT, pneumonia, enteritis with symptoms such as wheezing, beak scale, laying reduction, high fever, red and watery eyes, foul-smelling runny nose, diarrhea with green - white stools, sinusitis, arthritis, white pus in lungs, heart and liver covered in white

CONTRAINDICATION

Do not administer to animals sensitive to florfenicol and tylosin

USAGE AND DOSAGE

Swine: 0.5 - 0.7 g per a liter of drinking water or 1 - 1.5 kg per a ton of feed, use for 10 - 15 days

Prevention before - after weaning for piglets: 1 kg per a ton of feed, use for 7 - 10 days

Poultry: 1 g per 1 - 2 liters of water or 1 g per 0.5 - 1 kg of feed equivalent to 1 g per 5 - 10 kg of body weight, use for 3 - 5 consecutive days

WITHDRAWAL TIMES

For meat: Swine: 13 days, Poultry: 8 days

STORAGE

Store in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

FLUQUINE 200 WS

COMPOSITION

Each 1 gram contains:
 Flumequine.....200 mg
 Excipients ad. 1 g

INDICATION

Gastrointestinal, respiratory and urinary tract infections caused by Flumequine-susceptible bacteria such as *Campylobacter*, *E. Coli*, *Haemophilus*, *Pasteurella* and *Salmonella* spp. in calves, goats, poultry, sheep and swine

CONTRAINDICATION

Do not use the drug for animals that are sensitive to the ingredient of the drug
 Do not use with Norfloxacin, Enrofloxacin

USAGE AND DOSAGE

For oral administration
 Calves, goats and sheep: 10 g per 75 - 150 kg body weight, twice a day, for 3 - 5 days
 Poultry and swine: 1 kg per 1 000 - 2 000 liters of drinking water for 3 - 5 days
 Note: For captive calves only, lambs and immature animals only

WITHDRAWAL TIMES

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

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



JOSTRIME

ASTHMA GRAFT, SEVERE RESPIRATORY PROBLEMS

COMPOSITION

Each 1 gram contains:

Josamycin 180 000 IU
 Trimethoprim.....100 mg
 Excipients ad. 1 g

INDICATION

Poultry: Prevention and treatment of infections caused by bacteria sensitive to *Josamycin* and *Trimethoprim*, *mycoplasmoses* Sinusitis, *Mycoplasma* arthritis

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug
 Animals have severely impaired kidney and kidney function

USAGE AND DOSAGE

For oral administration

Poultry: 100 g per 500 liters of water, 3 consecutive days in the first week
 Chickens and breeder hens: 100 g per 200 liters of water, 1 - 3 days in prevention, 3 - 5 days in treatment

*Note:

- Supplement water for animals to drink during treatment

WITHDRAWAL TIMES

For meat: 5 days

For egg: 0 day

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



JOXYCIN WS

COMPOSITION

Each 1 gram contains:

Josamycin 9 000 IU
Oxytetracycline.....150 mg
Excipients ad. 1 g

INDICATION

- Prevention and treatment of diseases sensitive to Josamycin and Oxytetracycline
- Porcine endemic pneumonia (SEP)

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

Do not use in animals with severely impaired liver or kidney function

USAGE AND DOSAGE

2 - 4 kg per ton of feed (depending on disease pressure at the farm) continuously for 5 - 7 days
Preventive dose is half the treatment dose

Note:

- Supplement water for animals to drink during treatment

WITHDRAWAL TIMES

For meat: 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



LINCOMIX 100 WS

COMPOSITION

Each 1 gram contains:
 Lincomycin hydrochloride ...100 mg
 Excipients ad. 1 g

INDICATION

Infections caused by microorganisms sensitive to lincomycin in swine and poultry such as swine asthma (*Mycoplasma hyopneumonia*) and dysentery (*Treponema hyodysenteriae*) in swine. Infections due to *Mycoplasma* spp in poultry (broilers)

CONTRAINDICATION

Do not use in animals sensitive to lincomycin

USAGE AND DOSAGE

Dissolve in water or mix with feed
 Swine: 1 gram per 20 kg body weight, 2 times per day, for 5 - 7 days, or 120 g per 100 liters of drinking water or 24 grams per 10 kg of feed, for 5 - 7 days
 Poultry (broilers) 120 grams per 100 liters of water for 3 - 5 days

WITHDRAWAL TIMES

For meat:
 Swine: 7 days
 Poultry: 10 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

LINCOMYCIN WS

SPECIAL TREATMENT OF CRD, WHEEZING DUCK, ENZOOTIC PNEUMONIA, ARTHRITIS, DYSENTERY, NECROTIZING ENTEROCOLITIS

COMPOSITION

Each 1 gram contains:
 Lincomycin base250 mg
 Excipients ad. 1 g

INDICATION

Prevention and treatment of infections caused by *Mycoplasma* and other bacteria sensitive to lincomycin

In swine and other cattle: Dysentery, ileitis caused by *Lawsonia intracellularis*, arthritis, Enzootic Pneumonia caused by *Mycoplasma*

In poultry: CRD, CCRD, Coryza, ORT asthma in broilers and laying hens, *Clostridium* spp., arthritis in poultry, sinusitis in ducks (duck cough)

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed

Swine: 1 g per 20 kg of body weight, 2 times per day, for 5 - 7 days, or 120 g per 100 liters of drinking water or 24 g per 10 kg of feed, for 5 - 7 days

Poultry (broiler): 120 g per 100 liters of water for 3 - 5 days

WITHDRAWAL TIMES

For meat

Swine: 7 days

Poultry: 10 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



ANTIBIOTICS - POWDER

LINSPETIN 24 WS

COMPOSITION

Each 1 g contains:

Lincomycin hydrochloride222 mg
 Spectinomycin hydrochloride.....
444 mg
 Excipients ad. 1 g

INDICATION

Treatment of diseases caused by microorganisms sensitive to *Lincomycin* and *Spectinomycin* in poultry and swine

In poultry: Treatment of chronic respiratory diseases (CRD) caused by *Mycoplasma*, *E. Coli* sensitive to *Lincomycin* and *Spectinomycin*

In swine: Gastrointestinal diseases (eg, swine dysentery caused by *Treponema* (*Spirochates*, *Vibrio*) spp., Bacterial enteritis as well as complications from *Escherichia coli*, *Salmonella* spp., *Streptococcus* and *Staphylococcus*), arthritis (Pneumonia caused by *Streptococcus*, *Staphylococcus* and *Mycoplasma*)

CONTRAINDICATION

Do not administer to animals hypersensitive to lincomycin and/or spectinomycin

Do not use with Penicillins, Cephalosporines or Quinolones
 Do not use for chickens in the period of providing eggs for human

USAGE AND DOSAGE

Powder for drinking

In poultry: 150 g per 130 liters of water for 3 - 5 days

In swine: 150 g per 1 500 liters of drinking water for 4 - 7 days

Should be used within 24 hours

WITHDRAWAL TIMES

For meat:

In poultry: 5 days

In swine: 0 day

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER OR FEED PREMIX

LINSPETIN 44 WS

TREATMENT OF PNEUMONIA, C-CRD, ARTHRITIS, DIARRHEA, SALMONELLOSIS

COMPOSITION

Each 1 gram contains:
 Lincomycin hydrochloride22 mg
 Spectinomycin sulfate22 mg
 Excipients ad. 1 g

INDICATION

Treatment of diseases: Dysentery, pneumonia, enteritis, necrotizing enterocolitis, diarrhea caused by *E. Coli*, *salmonellosis*, asthma due to *Mycoplasma*, MMA syndrome in sows

CONTRAINDICATION

Do not administer to animals sensitivity to the ingredients of the drug

USAGE AND DOSAGE

Intestinal diseases: 1 kg per 500 - 1 000 kg of feed equivalent to 1 kg per 1 000 - 2 000 liters of water, use

continuously until the disease is cured
 MMA syndrome: 1 - 2 kg per 1 ton of feed, eat continuously for 5 - 10 days before calving and 2 - 3 weeks after calving

Respiratory disease: 1 kg per 500 - 1 000 kg of feed, use continuously during the time of disease risk

WITHDRAWAL TIMES

For meat: 2 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C



ANTIBIOTICS - POWDER

NEOCIN 700 WS

SPECIAL TREATMENT OF RESPIRATORY INFECTION AND DIARRHEA

COMPOSITION

Each 1 gram contains:

Neomycin sulfate700 mg
Excipients ad. 1 g

INDICATION

Poultry: Special treatment of E. Coli, salmonellosis, navelitis, oophoritis, pasteurellosis, pneumonia with symptoms such as diarrhea, green feces, white feces, yellow feces, undigested yolk, decreased laying, thin-shelled eggs with blood, wheezing, difficulty breathing, rapid death, pale crest

Cattle & swine: Special treatment of salmonellosis, E. Coli, edema, asthma

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed

Calves, goats and sheep: 1 g per 70 kg body weight, use for 3 - 5 days

Poultry and swine: 1 g per 6 liters of water, or 1 g per 3 kg of feed, equivalent to 1 g per 30 kg of body weight, use continuously for 3 - 5 days

WITHDRAWAL TIMES

For meat

Calves, goats, sheep, swine: 21 days

Poultry: 7 days

STORAGE

At room temperature, in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

NEOXY WS

DIARRHEA - SALMONELLOSIS - PASTEURELLOSIS

COMPOSITION

Each 1 gram contains:
 Oxytetracycline hydrochloride
 176.35 mg
 Neomycin sulfate 182.53 mg
 Excipients ad 1 g

INDICATION

Treatment of diseases: E. Coli, Salmonellosis, umbilical inflammation, oophoritis, enteritis, and pasteurellosis with symptoms such as: Green stools, white stools, yellow stools, dark crests, dry legs, anal sticky stools, egg deformities, wheezing, frequent coughing, difficulty breathing, facial swelling, purple muzzle, purple ears, loss of appetite, droopiness, and rapid death

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Dissolve in water or mix with feed
 Calves, goats, sheep & swine: 1 g per 15 - 30 kg of body weight, use continuously for 3 - 5 days
 Chicken, duck, geese, quail, pigeon: 1 g per 1 - 2 liters of water equivalent to 1 g per 0.5 - 1 kg of feed or 1 g per 10 - 13 kg of body weight, use continuously for 3 - 5 days

WITHDRAWAL TIMES

Calves, goats, sheep: 13 - 14 days
 Swine: 7 days
 Poultry: 14 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



NORCIN-200 WS

COMPOSITION

Each 1 gram contains:

Norfloxacin200 mg
 Excipients ad. 1 g

Dissolve in water

- Poultry: 1 kg per 1 500 - 4 000 liters of water, use for 3 - 5 days
- Swine: 1 kg per 1 000 - 3 000 liters of water, use for 3 - 5 days

INDICATION

Gastrointestinal, respiratory, and urinary tract infections caused by bacteria sensitive to Norfloxacin such as: *Campylobacter*, *E. Coli*, *Haemophilus*, *Mycoplasma*, *Pasteurella*, *Salmonella* spp. in poultry and swine

WITHDRAWAL TIMES

For meat:

- Swine: 8 days
- Poultry: 12 days

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

Consult a veterinarian when using on pregnant animals

Do not use with other antibiotics in the same Quinolone group

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C

USAGE AND DOSAGE



WATER-SOLUBLE POWDER

NYSNEO WS

**LUNG FUNGUS - CROP FUNGUS -
AIR SACS FUNGUS - ASTHMA - DIARRHEA**

COMPOSITION

Each 1 g contains:

Nystatin 150 000 IU
Neomycin sulfate.....200 mg
Excipients ad. 1 g

INDICATION

Treat infections caused by bacteria sensitive to Neomycin including blood poisoning and bacterial infections, especially the presence of E. Coli, intestinal edema, diarrhea, dysentery and diarrhea with white stools

Control yeast and fungus Kefiri *Candida albicans* in poultry

CONTRAINDICATION

Do not administer to animals hypersensitive to any excipient of the drug

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed

General dose: 100 g per 200 liters of drinking water or 100 g per 100 kg of feed

WITHDRAWAL TIMES

For meat: 5 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



OXOLINE WS

SPECIAL TREATMENT OF DIARRHEA AND ENTERITIS

COMPOSITION

Each 1 gram contains:

Oxolinic acid200 mg
Excipients ad. 1 g

INDICATION

Special treatment of sepsis caused by E. Coli bacteria & bacteria sensitive to Oxolinic acid in livestock with symptoms: Diarrhea, enteritis, salpingitis, arthritis, air sac inflammation...

Treatment of respiratory infections

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

Dissolve in water or mix with feed

Dosage: 1 g per 10 - 20 kg of body weight or 1 g per 1 - 2 kg of feed equivalent to 1 g per 2 - 4 liters of water, continuously for 3 - 5 days

WITHDRAWAL TIMES

For meat and offal: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



POWDER

OXYCIN 500 WS

COMPOSITION

Each 1 gram contains:
 Oxytetracycline (as hydrochloride) .
500 mg
 Excipients ad. 1 g

INDICATION

In calves, sheep, goats, swine, rabbits and poultry:
 - Treatment and prevention in environments with bloodstream infections, respiratory infections and digestive infections caused by germs sensitive to oxytetracycline

CONTRAINDICATION

Do not administer in case of hypersensitivity to tetracycline
 Should not be used with mineral supplements

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed
 Calves, sheep, goat and swine:
 20 mg oxytetracycline per kg body weight per day for 3 to 5 days in buve, or 400 mg oral powder per 10 kg body weight daily in 2 divided doses in milk, liquid feed or drinking water

Poultry, rabbit:
 20 mg of oxytetracycline per kg body weight per day for 3 - 5 days in drinking water, approximately 400 mg of oral powder per liter of drinking water
 The amount of water an animal takes medicine depends on its physiological state and the clinic. To obtain the recommended dosage, oxytetracycline concentrations need to be adjusted accordingly

WITHDRAWAL TIMES

For meat and offal: 7 days
 For egg: 0 day

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature from 2°C to 25°C



OXYCLINE WS

COMPOSITION

Each 1 gram contains:
 Oxytetracycline hydrochloride
 1 000 mg
 Excipients ad. 1 g

INDICATION

Gastrointestinal and respiratory infections caused by oxytetracycline-sensitive bacteria such as *Bordetella*, *Bacillus*, *Corynebacterium*, *Campylobacter*, *E. Coli*, *Haemophilus*, *Pasteurella*, *Salmonella*, *Staphylococcus* and *Streptococcus* spp. and *Mycoplasma*, *Rickettsia* and *Chlamydia* spp. in calves, goats, poultry, sheep and swine

CONTRAINDICATION

Hypersensitivity to tetracyclines
 Animals have severely impaired liver and kidney function
 Do not use with beta-lactam drugs, aminosides, or polypeptides

USAGE AND DOSAGE

For oral administration:
 Calves, goats and sheep: Twice daily 1 g per 50 - 100 kg body weight for 3 - 5 days
 Poultry and swine: 1 kg per 5000 liters of water for 3 - 5 days
 Note: Only for calves and lambs

WITHDRAWAL TIMES

For meat
 Calves, goats, sheep, swine: 8 days
 Poultry: 6 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



OXYVIT WS

COMPOSITION:

Each 1 gram contains:

Oxytetracycline	50 mg
Colistin	35 000 IU
Vitamin A	1 000 IU
Vitamin D3	200 IU
Vitamin K	0.4 mg
Vitamin E	0.3 IU
Vitamin B12	4 µg
Riboflavin	1.6 mg
Niacinamide	8 mg
Pantothenic acid	3 mg
Excipients ad.	1 g

INDICATION

- Prevent diseases after stressful periods: Transportation, vaccination, breeding problems
- Prevent and treat diseases caused by sensitive pathogen combinations: Poultry: Chronic respiratory disease (CRD), septic arthritis, fowl cholera, blue comb disease, E. Coli enteritis and infectious sinusitis in turkeys
Calves: Diarrhea in young calves, bacterial enteritis
Swine: Diarrhea in piglets, edema disease, bacterial enteritis

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

Prevention and treatment of diseases in poultry: 1 g/liter of drinking water for 1 - 3 days 2 g/liter of drinking water for 3 - 5 days
Piglets: 5 g for 4 animals per day for 1 - 3 days; 10 g for 4 animals per day for 3 - 5 days
Swine (about 10 kg): 10 g for 4 animals per day for 1 - 3 days; 20 g for 4 animals per day for 3 - 5 days
Newborn calves: 5 g daily for 1 - 3 days; 10 g per day for 3 - 5 days
Cow over 50 kg: 5 g per 50 kg in 1 - 3 days, 10 g per 50 kg in 3 - 5 days
Swine and calves: 0.5 g per liter of drinking water for 1 - 3 days; 1 g per liter of drinking water for 3 - 5 days

WITHDRAWAL TIMES

For egg: 2 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



STREPCIN 500 WS

COMPOSITION

Each 1 gram contains:
 Dihydrostreptomycin (as sulfate) ...
500 mg
 Excipients ad. 1 g

USAGE AND DOSAGE

For oral administration or mix with feed
 General dose: 1 g per 10 kg body weight, used for 3 days

INDICATION

Prevention and treatment of acute diarrhea, enteritis, flatulence, indigestion, diarrhea caused by E. Coli, *Salmonella*, feed poisoning... in cattle, swine and rabbits

WITHDRAWAL TIMES

For meat and offal: 14 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature

CONTRAINDICATION

Do not use in case of known hypersensitivity to any ingredient of the drug



WATER-SOLUBLE POWDER

SULCHLOZIN 300 WS



COMPOSITION

Each 1 gram contains:
Sulfachloropyrazine sodium
monohydrate300 mg
Excipients ad. 1 g

INDICATION

Prevention and treatment of diseases: Necrotic enteritis, diarrhea, coccidiosis, Leucocytozoonosis: Green stools, white stools, waxy stools, bloody stools, caecal cocoons, lethargy and loss of appetite, white crests on chickens, turkeys, rabbits...

CONTRAINDICATION

Do not use in case of hypersensitivity to sulphonamides or any of the excipients

USAGE AND DOSAGE

For oral administration
Chicken and turkey: 1 g per 1 liter of water, use for 3 consecutive days
Chickens infected with coccidia: 1.5 - 2 g per liter of water, use for 3 consecutive days
Rabbit: 2 g per liter of water for 3 days

WITHDRAWAL TIMES

Chicken: Meat and offal: 16 days
Turkey: Meat and offal: 28 days
Rabbit: Meat and offal: 15 days
Do not use on chickens that lay eggs for human consumption

STORAGE

Store below 25°C
Store in tightly closed original container to protect from moisture



ANTIBIOTICS - POWDER

SULDITRI 510 WS

ENTRITITIS – HISTOMONIASIS COCIOSIS – LEUCOCYTOZONOSIS

COMPOSITION

Each 1 gram contains:

Sulfadiazine.....	500 mg
Trimethoprim	100 mg
Excipients ad.	1 g

INDICATION

Prevention and treatment of:

Enteritis, necrotizing enterocolitis, diarrhea, Histomoniasis, Leucocytozoonosis, coccidiosis, atrophic rhinitis, arthritis, pneumonia, pasteurellosis, Staphylococcus, Streptococcus in cattle and poultry with symptoms include drowsiness, purple crest, loss of appetite, hair loss, weakness, decreased fertility, hemophilia, abdominal bleeding, cocoon in the cecum, green stools, white stools, betel residue stools, waxy stools , swollen joints, wheezing

CONTRAINDICATION

Do not use in case of known hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

Dissolve in water or mix with feed, use for 3 - 5 days

Poultry: 1 g per 3 - 6 liters of water, or 1 g per 1.5 - 2.5 kg of feed, equivalent to 1 g per 15 - 25 kg of body weight
Cattle: 1 g per 30 - 60 kg body weight
Swine: 1 g per 20 - 40 kg body weight
Rabbit: 1 g per 12 - 14 kg body weight

WITHDRAWAL TIMES

For meat

Calves, goats, sheep, swine: 21 days
Poultry: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



SULFADINE WS

COMPOSITION

Each 1 gram contains:
Sulfadimidine sodium..... 1 000 mg
Excipients ad. 1 g

INDICATION

Gastrointestinal, respiratory and genitourinary tract infections caused by Sulfadimidine-sensitive microorganisms such as *E. Coli*, *Staphylococcus*, *Streptococcus* and *Pasteurella* spp. in calves, cattle, goats, poultry, sheep and swine and coccidiosis caused by *Eimeria* spp. caused in poultry

CONTRAINDICATION

Hypersensitivity to Sulfonamides
Do not use in animals with severely impaired liver or kidney function

USAGE AND DOSAGE

For oral administration
Calves, cattle, goats and sheep: 10 g per 100 kg body weight for 3 - 7 days
Swine: 1 kg per 2 000 liters of drinking water for 3 - 7 days
Poultry: 1 kg per 2 000 liters of drinking water for 3 days or follow 3-2 - 3, 3 days drinking - 2 days off - 3 days drinking
Note: For calves and sheep

WITHDRAWAL TIMES

- For meat
Cattle, calves, sheep, goats: 12 days
Poultry and swine: 15 days
- For milk: 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



SULMO 80 WS

COMPOSITION

Each 1 gram contains:

Sulfamonomethoxine hydrate.....
200 mg
 Excipients ad. 1 g

INDICATION

Sulfamonomethoxine is an antibacterial and anti-infective drug used as a supplement to animal feed

CONTRAINDICATION

Hypersensitivity to drug ingredients

USAGE AND DOSAGE

Mix with feed

Cattle (except milking cows): with Coccidiosis, 30 to 60 mg per kg body weight

With Pneumonia, bacterial diarrhea 20 to 40 mg per kg body weight

Horses: 20 to 50 mg per kg body weight

Swine: 20 to 60 mg per kg body weight

(However, in the case of atrophic rhinitis, 25 mg is taken for 1 week and done intermittently.)

Dogs: 50 to 100 mg per kg body weight
 Swine: 300 to 2 000 g per ton of feed

(However, in the case of atrophic rhinitis, 500 g is administered for 1 week and this is done intermittently.)

Chicken (excluding laying hens): 1 000 g per ton of feed, in case of infectious coryza

Coccidiosis 500 to 1 000 g per ton of feed

Leucochitozone disease 10 to 50 g per ton of feed

WITHDRAWAL TIMES

7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



SULMOTRI 820 WS

COMPOSITION

Each 1 g contains:

Sulfamonomethoxine800 mg
 Trimethoprim200 mg
 Excipients ad. 1 g

INDICATION

Cattle: Colibacillosis (*E. Coli*);
 Coccidiosis (*E. bovis*, *E. zuernii*);
 Bacterial pneumonia (*Haemophilus*
sp., *Pasteurella sp.*); Puerperal
 Endometritis and Septicemia (*E. Coli*,
Staphylococcus sp. Streptococcus
sp.); Mastitis (*Staphylococcus sp.*,
Streptococcus sp.); Retention of
 placenta, etc.

Swine: Colibacillosis (*E. Coli*);
 Atrophic rhinitis (*Bordetella*
bronchiseptica); Toxoplasmosis
 (*Toxoplasma gondii*)

Sheep, goats, horses, camels,
 dogs: Respiratory diseases,
 Pneumonia, Bronchitis, Cystitis
 and other genitourinary infections,
 Septicemias, Post-partum and post-
 operative infections, Pododermatitis,
 Diarrhoea, Enteritis, Abscesses,
 infected wounds, tendon and joint
 affections es.

Poultry: Coccidiosis (*E. tenella*,
E. necatrix, *E. Acervulina*, *E.*
maxima, *E. brunetti*), Infectious
 coryza (*Haemophilus gallinarum*),
 Chronic respiratory disease CRD
 (*Mycoplasma gallisepticum*),
Staphylococcus (Staphylococcus
 aureus), Pullorosis (*Salmonella*).

pullorum), Colibacillosis (*E. Coli*),
 Respiratory, urinary, gastrointestinal,
 wound and other infections produced
 by susceptible bacteria

CONTRAINDICATION

Do not administer to male swine for
 breeding purposes

USAGE AND DOSAGE

For oral: Dissolve in drinking water,
 milk or mix with feed. Treat for 3 to 5
 days

Cattle, sheep, goats, pigs, camels,
 horses, dogs, cats: 15 to 20 mg per kg
 body weight

For mixing with feed: 300 to 500 g per
 ton of feed

WITHDRAWAL TIMES

For meat: 7 days

For milk: 60 hours

STORAGE

Store in a cool, dry place, away from
 direct sunlight



WATER-SOLUBLE POWDER

SULMOTRI WS

DIARRHEA - COCCIDIOSIS - PNEUMONIA - PASTEURELLOSIS

COMPOSITION

Each 1 gram contains:

Sulfamonomethoxine (as sodium) .
40 mg
 Trimethoprim.....20 mg
 Excipients ad. 1 g

INDICATION

Treatment of diseases such as diarrhea, streptococcal arthritis, pleurisy, pneumonia, abscess, retinitis, coccidiosis, atrophic rhinitis, infections caused by *Salmonella*, *Haemophilus*, *Pasteurella multocida*, etc. on calves, goats, sheep, swine, poultry, rabbits

CONTRAINDICATION

Do not administer to animals sensitivity to the ingredients of the drug

USAGE AND DOSAGE

Dissolve in water or mix with feed

Cattle & swine: 10 g per 40 kg of body weight or 10 g per 1 to 1.5 kg of feed, use for 3 - 5 days

Poultry: 1 to 2 g per liter of water or 1 to 2 g per 0.5 kg of feed, equivalent to 1 to 2 g per 5 kg of body weight, use for 3 - 5 days

Rabbit: 8 g per 1 liter of drinking water

WITHDRAWAL TIMES

For meat and offal: 10 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



WATER-SOLUBLE POWDER OR FEED PREMIX

SPITRIME

SPECIAL TREATMENT OF RESPIRATORY TRACT

COMPOSITION

Each 1 ml contains:

Spiramycin..... 500 000 IU
 Trimethoprim.....50 mg
 Excipients ad. 1 g

INDICATION:

Special treatment of systemic infections, respiratory and gastrointestinal infections caused by bacteria sensitive to Spiramycin and Trimethoprim in calves, swine and poultry

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug
 Do not use in animals with severely impaired liver or kidney function
 Do not use with the drug in groups Chloramphenicol, Lincosamides, Macrolides

USAGE AND DOSAGE

With calves, swine and poultry
 Dissolve in drinking water or mix with liquid feed
 General dose: 2 g per 10 kg of body weight per day, used for 3 - 5 days
 Note:
 Give livestock plenty of water to drink during treatment

WITHDRAWAL TIMES

Calves and swine:
 - For meat and offal: 10 days
 Poultry:
 - For meat and offal: 10 days
 - Eggs: do not use for commercial laying hens, 4 weeks before laying and during laying

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



TIADOX 100 WS

COMPOSITION

Each 1 gram contains:
 Doxycycline hyclate.....50 mg
 Tiamulin hydrogen fumarate..50 mg
 Excipients ad..... 1 g

INDICATION

Treatment of dysentery, atrophic rhinitis, arthritis, pleurisy caused by *Actinobacillus, glaser* disease, intestinal leptospirosis, salmonellosis, meningitis, necrotic enteritis... in swine

CONTRAINDICATION

Do not use in animals that are hypersensitive to the ingredients of the drug

Do not use with penicillins, cephalosporins, quinolones, erythromycin, sulfonamides, *chloramphenicol and chlorpromazine*

USAGE AND DOSAGE

Mix with feed, continuously for 5 days
 General dose: 2.0 - 3.0 kg per 1 ton of feed per day

WITHDRAWAL TIMES

For meat and offal: 15 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



TIADOX 266 WS

COMPOSITION

Each 1 gram contains:
Doxycycline hyclate.....200 mg
Tiamulin hydrogen fumarate 66 mg
Excipients ad. 1 g

INDICATION

Special treatment of respiratory and digestive diseases:

Poultry: Pneumonia, dry asthma, wheezing cough, runny nose, CRD, CCRD, secondary diseases of viral asthma such as Newcastle, infectious bronchitis (IB), laryngitis infectious bronchitis, lung fungus. Gastrointestinal diseases such as: Pasteurellosis, dysentery, diarrhea, green stools, white stools, coryza
Swine: Treatment of dysentery, atrophic rhinitis, pneumonia, pleurisy due to pleurisy, necrotizing enterocolitis...

CONTRAINDICATION

Do not use in animals hypersensitive to tetracycline and tiamulin as well as animals with kidney and liver disorders
Do not use concurrently with penicillins, cephalosporins, quinolones, erythromycin, sulfonamides, chloramphenicol and chlopromazine

USAGE AND DOSAGE

For oral administration or mix with feed

Swine: 0.5 - 1 kg per 1 000 kg of feed or 0.25 - 0.5 kg per 1 000 liters of drinking water daily for 7 days;

Poultry (chickens, broilers) and turkeys: 0.25 - 0.5 kg per 1 ton of feed or 0.125 - 0.25 kg per 1 000 liters of drinking water daily for 7 days

WITHDRAWAL TIMES

For meat: 10 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



POWDER

TIAMULIN 10 WS

SWINE DYSENTERY, PNEUMONIA, ILEITIS

COMPOSITION

Each 1 gram contains:
 Tiamulin hydrogen fumarate 100 mg
 Excipients ad. 1 g

INDICATION

Treatment of swine dysentery, pneumonia, ileitis

CONTRAINDICATION

Do not administer to animals hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

General dose: 100 g per 70 - 150 kg of feed, use continuously for 7 - 10 days

WITHDRAWAL TIMES

For meat and offal: 7 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

TIAMULIN 200 WS

DYSENTERY - PNEUMONIA - ILEUM IN SWINE CRD - CCRD, ARTHRITIS, ENTERITIS IN POULTRY

COMPOSITION

Each 1 gram contains:
Tiamulin hydrogen fumarate 200 mg
Excipients ad. 1 g

INDICATION

Treatment of diseases:
In swine: Asthma, diarrhea, atrophic rhinitis, arthritis, dysentery, ileitis.
In poultry: Asthma, chronic respiratory disease (CRD, CCRD) with wheezing, asthma, runny nose. Arthritis, joint swelling in poultry (MS), necrotizing enterocolitis with bloody stools and other infectious diseases susceptible to Tiamulin

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug
Do not use together with anti-coccidiosis drugs on poultry

USAGE AND DOSAGE

Dissolve in water or mix with feed
Poultry
Mixing with feed: 500 g - 1 kg per ton of feed, used for 3 - 6 days
Dissolve in drinking water: 50 - 100 g per 100 liters of drinking water, use for 3 - 6 days

Swine
Treatment of dysentery
Mixing with feed: 500 g per ton of feed, used for 3 - 7 days
Dissolve in drinking water: 60 g per 100 liters of drinking water, use for 3 - 7 days
Asthma
Mixing with feed: 500 g per ton of feed, used for 7 days
Dissolve in drinking water: 60 g per 100 liters of drinking water, use for 7 days

WITHDRAWAL TIMES

For meat
Poultry: 5 days
Swine: 7 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



FEED PREMIX

TIMICIN WS

SPECIAL TREATMENT OF PNEUMONIA

COMPOSITION

Each 1 gram contains:
 Tilmicosin Phosphate200 mg
 Excipients ad. 1 g

INDICATION

Treatment of pneumonia in swine, caused by *Actinobacillus pleuropneumoniae*, *Mycoplasma hyopneumoniae*, *Haemophilus parasuis*, *Pasteurella multocida*... and other organisms sensitive with tilmicosin

CONTRAINDICATION

Do not use the drug for animals that are sensitive to the ingredients of the drug
 Do not use with Norfloxacin, Enronofloxacin
 Consult a veterinarian when using in pregnant animals

USAGE AND DOSAGE

Mix with feed
 200 - 400 g per ton of feed, for 15 days

WITHDRAWAL TIMES

For meat: 14 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature not exceeding 30°C



WATER-SOLUBLE POWDER

TRIMESOL WS

COCIOSIS, PARASITES, COMPONENT DIARRHEA

COMPOSITION

Each 1 gram contains:

Trimethoprim80 mg
Sulfadiazine sodium400 mg
Excipients ad. 1 g

INDICATION

Prevention and treatment of primary and secondary infections caused by bacteria sensitive to Trimethoprim and Sulphadiazine such as infections in the respiratory tract, gastrointestinal tract, genitourinary tract infections, skin infections of poultry, swine, and calves , goat, sheep

CONTRAINDICATION

Do not use in animals hypersensitive to the ingredients of the drug
Do not use in animals with severely impaired liver and kidney function

USAGE AND DOSAGE

For oral administration or mix with feed

Calves and lambs: 1.25 - 2.5 g per 50 kg body weight, 2 times per day, for 3 - 5 days

Poultry, swine: 50 - 150 g per 200 liters of water for 3 - 5 days

WITHDRAWAL TIMES

Supplement water for animals to drink during treatment

- Stop taking medication 12 days before slaughter, 10 days before egg collecting

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



TYLODOX 200 WS

SPECIAL TREATMENT OF CORYZA, ORT, ENZOOTIC PNEUMONIA, DUCK COUGH, PNEUMONIA, DIARRHEA

COMPOSITION

Each 1 gram contains:

Doxycycline hyclate.....100 mg
 Tylosin tartrate100 mg
 Excipients ad. 1 g

INDICATION

Special treatment of pneumonia, pasteurellosis, CRD, Enzootic pneumonia, duck cough, Coryza, ORT, diarrhea, salmonellosis, dysentery with symptoms such as wheezing, frequent coughing, difficulty breathing, watery eyes, runny nose, diarrhea with white and yellow diarrhea, loss of appetite, decreased fertility, dry feet, swollen joints, paralysis in calves, goats, sheep, poultry and swine

CONTRAINDICATION

Hypersensitivity to the ingredients of the drug

Do not use concurrently with Beta-lactam drugs, Quinolones and Cycloserine

USAGE AND DOSAGE

Dissolve in water or mix with feed, continuously for 3 - 5 days

Calves, goats and sheep: 1 g per 20 kg of body weight

Poultry and swine: 1 g per 1 - 2 liters of water or 1 g per 0.5 - 1 kg of feed equivalent to 1 g per 5 - 10 kg of body weight

WITHDRAWAL TIMES

- For meat:

Calves, goats and sheep: 14 days

Swine: 8 days

Poultry: 7 days

Do not use on animals producing milk or eggs for human consumption

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

TYLODOX 350 WS

SPECIAL TREATMENT OF ASTHMA, DIARRHEA

COMPOSITION

Each 1 g contains:

Doxycycline hydrochloride ...150 mg
 Tylosin tartrate200 mg
 Excipients ad. 1 g

INDICATION

Special treatment of diseases
 CRD, wheezing duck, enzootic
 pneumonia (EP), pneumonia, rib
 pneumonia, pasteurellosis, Coryza,
 ORT, diarrhea, salmonellosis,
 dysentery with symptoms such
 as wheezing, chronic cough, head
 shaking, shortness of breath, watery
 eyes, runny nose, diarrhea, white
 stools, yellow stools, anorexia,
 reduced egg production, dry feet,
 swelling joints, paralysis, etc.

CONTRAINDICATION

Do not administer to animals
 sensitive to the ingredients of the
 drug

USAGE AND DOSAGE

Use orally or mix with feed
 Poultry: 1 g per 2 - 4 liters of water or
 1 g per 1 - 2 kg of feed equivalent to
 1 g per 10 - 20 kg of body weight, use
 continuously for 3 - 5 days
 Calves: 1 kg per 2 tons of feed or 1
 kg per 40 tons of body weight, use
 continuously for 3 - 5 days
 Swine: 1 kg per ton of feed equivalent
 to 1 kg per 2 000 liters of water, use for
 3 - 5 days

WITHDRAWAL TIMES

For meat: 15 days
 For eggs: 10 days

STORAGE

At room temperature, in a cool, dry
 place, away from direct sunlight



TYLODOX WS

ASTHMA, CORYZA, ORT, ENTERITIS, DIARRHEA

COMPOSITION

Each 1 gram contains:

Tylosin tartrate	100 mg
Doxycycline hyclate	200 mg
Excipients ad.	1 g

INDICATION

Treatment of pneumonia, chicken asthma, swine asthma, duck cough, Coryza, ORT, Fowl Cholera, with symptoms of wheezing, coughing a lot, difficulty breathing, watery eyes, runny nose, E. Coli, enteritis and diarrhea, dysentery, pasteurellosis, dry feet, swollen joints, paralysis

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

Animals with severely impaired liver and kidney function

USAGE AND DOSAGE

Dissolve in water or mix with feed, continuously for 3 - 5 days

- Poultry: 1 g per 2 - 4 liters of water or 1 g per 1 - 2 kg of feed equivalent to 1 g per 10 - 20 kg of body weight
- Swine: 1 kg per 2 000 - 4 000 liters of water or 1 kg per 1 000 - 2 000 kg of feed
- Calves: 1.25 g per 50 kg of body weight

WITHDRAWAL TIMES

For meat: 14 days

For egg: 4 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

TYLOSIN WS

COMPOSITION

Each 1 gram contains:

Tylosin tartrate 1 000 mg
Excipients ad. 1 g

INDICATION

Gastrointestinal and respiratory infections caused by Tylosin-sensitive microorganisms such as *Campylobacter*, *Mycoplasma*, *Pasteurella*, *Staphylococcus*, *Streptococcus* and *Treponema* spp. in calves, goats, poultry, sheep and swine

CONTRAINDICATION

Hypersensitivity with Tylosin
Do not use with beta-lactam drugs, Chloramphenicol, Lincosamides, Macrolides

USAGE AND DOSAGE

Dissolve in drinking water for oral administration

Calves, goats and sheep: 2 times daily 5 g per 220 - 250 kg body weight for 5 - 7 days

Poultry: 1 kg per 1 500 - 2 000 liters of drinking water for 3 - 5 days

Swine: 1 kg per 3 000 - 4 000 liters of drinking water for 5 - 7 days

Note: Only for calves and lambs

WITHDRAWAL TIMES

For meat

Calves, goats, poultry and sheep: 5 days

Swine: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



TYLVACHLO WS

COMPOSITION

Each 1 gram contains:
 Tylvalosin (as tartrate)20 mg
 Chlortetracycline (as hydrochloride)
200 mg
 Excipients ad. 1 g

INDICATION

Prevention and treatment of diseases

Swine: Pneumonia, bronchitis, endemic pneumonia (asthma), pasteurellosis, ileitis - proliferative enteritis, dysentery...

Poultry: Chronic respiratory disease (CRD) and E. Coli compound CRD (CCRD), air sac inflammation, arthritis and deformed eggs, ORT, necrotic enteritis causing bloody diarrhea, wet stools... .

CONTRAINDICATION

Hypersensitivity to drug ingredients

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed

Poultry

Prevention: 1 g per kg feed, for 7 - 14 days

Treatment: 5 g per liter of water equivalent to 2.5 g per kg of feed or 1 g per kg of body weight, continuously for 7 - 10 days

Piglet

Prevention: 1 kg per ton of feed, for 21 days

Treatment: 2.5 kg per ton feed, for 7 - 10 days (can be extended to 14 days when risk of infection is high)

WITHDRAWAL TIMES

- For meat: 5 days

- Do not use for poultry that lay eggs for human consumption

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



WATER-SOLUBLE POWDER

TYLVACIN 250 WS



COMPOSITION

Each 1 gram contains:
Tylvalosin (as tartrate).....250 mg
Excipients ad. 1 g

INDICATION

Prevention and treatment of diseases

Swine: Pneumonia, bronchitis, Enzootic Pneumonia (asthma), APP, pasteurellosis, ileitis - proliferative enteritis, dysentery...

Poultry & waterfowl: CRD, duck spitting, E. Coli graft CRD (CCRD), air sac inflammation, arthritis and deformed eggs, ORT, necrotizing enterocolitis causing bloody diarrhea, wet stools...

CONTRAINDICATION

Hypersensitivity to drug ingredients

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed

Poultry

Prevention: 1 g per 2 - 3 liters of drinking water, use 3 consecutive days per week

Treatment: 1 g per 1-2 liters of drinking water equivalent to 1 g per 0.5 - 1 kg of feed or 1 g per 5 - 10 kg of body weight, use continuously for 3 - 5 days

Swine

Prevention: 100 g per 250 kg of bran, use for 3 - 4 days

Treatment: 200 g per 250 kg bran, use for 3 - 5 days

WITHDRAWAL TIMES

For meat: 2 days

For egg: 0 day

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



ANTIBIOTICS - POWDER

TYLVACIN 50 WS

SPECIAL TREATMENT OF RESPIRATORY INFECTIONS, ENTERITIS

COMPOSITION

Each 100 gram contains:
 Tylvalosin (Acetylisovaleryltylosin) as tartrate 5 g
 Excipients ad. 100 g

INDICATION

Special treatment of diseases
 In swine: Pneumonia, bronchitis, local pneumonia (asthma), pasteurellosis, ileitis - proliferative enteritis, dysentery, etc.
 In poultry: Chronic respiratory disease (CRD) and E. Coli transplant CRD (CCRD), air sac inflammation, arthritis, and malformed eggs, ORT, necrotizing enterocolitis causing bloody diarrhea, wet stools, etc.

CONTRAINDICATION

Do not administer to animals sensitivity to any ingredient of the drug

USAGE AND DOSAGE

Dissolve in water or mix with feed
 In swine:
 Prevention: 400 - 1 000 g per ton of feed for 21 days
 Treatment: 1 - 2 kg per ton of feed for 10 to 14 days
 In poultry:
 Prevention: 400 - 1 000 g per ton of feed for 7 days
 Treatment: 1 - 2 g per liter of water, or 1 - 2 g per kg of feed for 7 - 10 days

WITHDRAWAL TIMES

For swine: 2 days
 For hens laying eggs: 0 day

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

TYLVACIN POUL

COMPOSITION

Each 1 gram contains:
 Tylvalosin (as tartrate)625 mg
 Excipients ad. 1 g

INDICATION

Treatment and prevention of respiratory infections in chickens and turkeys: CRD, CCRD (E. Coli grafted CRD), duck cough, Coryza, ORT, pneumonia, enteritis with symptoms such as wheezing, scale beak, reduce fertility, high fever, red and watery eyes, foul-smelling nasal discharge, diarrhea with green stools - white stools, sinusitis, arthritis, lung cysts, heart and liver covered in white

CONTRAINDICATION

Do not use the drug in animals that are sensitive to the ingredients of the drug, pregnant or lactating animals, or animals planning to reproduce

USAGE AND DOSAGE

For Chickens and Turkeys: 25 mg tylvalosin per kg body weight per day (equivalent to 1 g per 25 kg body weight) dissolved in drinking water for 3 - 5 consecutive days

WITHDRAWAL TIMES

For meat and offal: 2 days
 For egg: 0 day
 Turkeys: Do not use in egg laying animals for human consumption
 Do not use within 21 days before calving begins

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C





INJECTABLE SOLUTION

ACLICIN 15

SPECIAL TREATMENT OF CRD, PNEUMONIA, GASTROINTESTINAL DISEASES

COMPOSITION

Each 1 ml contains:
 Spectinomycin base.....100 mg
 Lincomycin50 mg
 Solvents ad. 1 ml

INDICATION

Gastrointestinal and respiratory tract infections caused by microorganisms sensitive to spectinomycin and lincomycin, such as *Campylobacter*, *E. Coli*, *Mycoplasma*, *Salmonella*, *Staphylococcus*, *Streptococcus* and *Treponema* spp., in calves, goats, sheep, cats, dogs and swine...

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Large animals (calves, goats, sheep & swine): 1 ml per 10 kg of body weight; inject intramuscularly, continuously for 3 - 5 days
 Small animals (dogs, cats...): 1 ml per 5 kg of body weight, inject intramuscularly or subcutaneously; continuously for 3 - 5 days

WITHDRAWAL TIMES

For meat:
 Calves, goats, sheep, swine: 14 days
 For milk: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



INJECTABLE SUSPENSION

AMOXICIN 150 LA

SPECIAL TREATMENT OF PNEUMONIA, MASTITIS, METRITIS

COMPOSITION

Each 1 ml contains:
 Amoxicillin base.....150 mg
 Solvents ad. 1 ml

INDICATION

Prevention and special treatment of: Mastitis, metritis, pneumonia, enteritis, infectious rhinitis, urethritis, arthritis, dermatitis, streptococci, staphylococci, salmonellosis, pasteurellosis, diarrhea, E. Coli edema disease, unexplained fever, loss of appetite, wound infection

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

For intramuscular administration:
 General dose: 1 ml per 10 - 20 kg of body weight, can repeat after 48 hours if necessary
 Shake well before using and do not inject more than 20 ml per injection site

WITHDRAWAL TIMES

For meat: 21 days
 For milk: 3 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



AMOXICIN POWER

COMPOSITION

In the 30 ml bottle contain:
 Amoxicillin..... 1 500 mg
 Mix with enough water so that 1 ml
 of suspension contains50 mg
 amoxicillin (as trihydrate)

INDICATION

Prevention and treatment of
 diseases in dogs and cats:

- Respiratory infections (tonsillitis, tracheobronchitis)
- Genital tract infection (cystitis)
- Digestive tract infection (bacterial gastroenteritis)
- Skin and soft tissue infections - tissue infections (bacterial dermatitis, abscesses, lacerations and wounds)

CONTRAINDICATION

Do not use in case of hypersensitivity to penicillin or any ingredient of the drug

USAGE AND DOSAGE

For oral administration
 Dogs: 11 mg per kg body weight, twice a day, for 5 - 7 days
 Cats: 11 - 22 mg per kg body weight, used for 5 - 7 days
 Note: After mixing into suspension, shake thoroughly before use

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



INJECTABLE SUSPENSION

AMOXCLANIC LA

COMPOSITION

Each 1 ml contains:
 Amoxicillin (as trihydrate)140 mg
 Clavulanic acid (as potassium salt)
35 mg
 Solvents ad. 1 ml

INDICATION

Prevention and special treatment of bacterial infections in cattle and swine

- Prevention and treatment of respiratory diseases: Pneumonia, bronchitis, atrophic rhinitis, pasteurellosis, Porcine Reproductive and Respiratory Syndrome (PRRS)
- Treatment of gastrointestinal diseases: Enteritis diarrhea with white stools, yellow stools, green stools by *E. Coli*, *Salmonella*, salmonellosis, Pasteurellosis
- Treatment of mastitis, metritis, agalactia (MMA), dermatitis, soft tissue, abscess, Interdigital necrobacillosis, arthritis, urinary tract inflammation

CONTRAINDICATION

Do not use if being allergic to antibiotics from penicillin group
 Do not administer to animals with severe kidney impairment

USAGE AND DOSAGE

Inject intramuscularly
 General dose: 1 ml per 20 kg of body weight, use for 3 - 5 days
 Shake well before using

WITHDRAWAL TIMES

For milk: 60 hours
 For meat
 Cattle: 42 days
 Swine: 31 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C



ANTIBIOTICS - INJECTABLES



INJECTABLE SUSPENSION

AMOXCOLIS

SPECIAL TREATMENT OF ENTERITIS, METRITIS, PNEUMONIA

COMPOSITION

Each 1 ml contains:
 Amoxicillin trihydrate100 mg
 Colistin sulfate 250 000 IU
 Solvents ad. 1 ml

INDICATION

Prevention and special treatment of diseases: Metritis, gastritis, enteritis, E. Coli edema, pneumonia, wound necrosis infection, abscess, arthritis, navel inflammation, atrophic rhinitis, anorexia of unknown etiology, diarrhea with white stools in piglets

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Deep intramuscular injection, shake well before injecting
 General dose: 1 ml per 10 kg of body weight, use continuously for 3 - 5 days
 Do not inject more than 20 ml per injection site

WITHDRAWAL TIMES

For meat: 21 days
 For milk: 3 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SUSPENSION

AMOXGENT

SPECIAL TREATMENT OF PNEUMONIA - ENTERITIS - MASTITIS - METRITIS - AGALACTIA

COMPOSITION

Each 1 ml contains:

Amoxicillin trihydrate150 mg
Gentamicin base40 mg
Solvents ad. 1 ml

INDICATION

Treatment of infections of the digestive and respiratory tract, genitals, soft tissues, blood infections such as enteritis, diarrhea with white stools, raw stools, necrotizing enterocolitis, edema disease, pneumonia, bronchitis, pleurisy causing cough, abdominal breathing, mastitis, metritis, agalactia (MMA), nephritis, bladder inflammation, dermatitis, wounds, arthritis, interdigital necrobacillosis... in cattle and calves and swine

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

Inject intramuscularly

General dose: 1 ml per 10 kg of body weight, use for 3 days

For cattle: 30 - 40 ml per head, for 3 days

For calves: 10 - 15 ml per head, for 3 days

For swine: 5 - 10 ml per head, for 3 days

For piglets: 1 - 5 ml per head, for 3 days
Shake well before using and do not inject more than 20 ml in cattle, 10 ml in swine & 5 ml in calves, goats, and sheep at one injection site.

WITHDRAWAL TIMES

For meat: 30 days

For milk: 2 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C



INJECTABLE SUSPENSION

AMPICIN 200

SPECIAL TREATMENT OF PNEUMONIA, METRITIS, DIARRHEA

COMPOSITION

Each 1 ml contains
 Ampicillin trihydrate200 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of diseases:
 Diarrhea, necrotizing enterocolitis,
 pasteurellosis, erysipelas, dermatitis,
 polyarthritis, urethritis, anthrax,
 salmonellosis, wound infection,
 anorexia of unknown etiology in
 cattle and swine

CONTRAINDICATION

Do not administer to animals
 sensitive to the ingredients of the
 drug

USAGE AND DOSAGE

Intramuscular injection continuously
 for 3 - 5 days
 Buffalo, cows, goats, sheep & swine: 1
 ml per 20 - 40 kg of body weight
 Dogs, cats: 1 ml per 8 - 15 kg of body
 weight

WITHDRAWAL TIMES

For meat: 40 days
 For milk: 7 days

STORAGE

Store at room temperature, in a cool,
 dry place, away from direct sunlight



INJECTABLE SOLUTION

AZICIN 100

SPECIAL TREATMENT OF: CRD, ASTHMA, ACUTE PNEUMONIA

COMPOSITION

Each 1 ml contains:
Azithromycin100 mg
Solvents ad. 1 ml

INDICATION

Azicin 100 is a new generation antibiotic with rapid and strong effect against respiratory diseases in livestock such as CRD, wheezing duck, enzootic pneumonia (EP), rib pneumonia, acute pneumonia, ORT, CCRD with symptoms such as chronic cough, head shaking, shortness of breath, wheezing
Azicin has rapid effect and lasts 48 hours

USAGE AND DOSAGE

Intramuscular or subcutaneous injection
Cattle and swine: 1 ml per 15 - 30 kg of body weight, use for 2 - 3 days
Poultry: 1 ml per 8 - 15 kg of body weight, use for 2 - 3 days
Dogs and cats: 1 ml per 10 kg of body weight, use for 3 - 5 days

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

WITHDRAWAL TIMES

Cattle: 45 days
Swine: 35 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SUSPENSION

CEFQUIN 25

SPECIAL TREATMENT OF PNEUMONIA, MASTITIS, METRITIS, NECROTIZING ENTEROCOLITIS

COMPOSITION

Each 1 ml contains:
 Cefquinome25 mg
 (equivalent to cefquinome sulfate
 29.64mg)
 Solvents ad. 1 ml

INDICATION

Prevention and special treatment of diseases: Pneumonia, pleuritis, APP, asthma, Salmonellosis, pasteurellosis, sepsis, Interdigital necrobacillosis, footrot, arthritis, dermatitis, Lepto, Mastitis, metritis, fever, anorexia of unknown cause, etc.

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular injection, continuously for 3 - 5 days
 Buffaloes, cows, horses: 1 ml per 25 - 50 kg of body weight
 Calves, goats, sheep and swine: 1 ml per 12 - 25 kg of body weight
 Dogs, cats, poultry: 1 ml per 8 - 12 kg of body weight

WITHDRAWAL TIMES

For meat
 Cattle: 2 days
 Swine: 3 days
 For milk: 1 day

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SUSPENSION

CEFQUIN 75 LA

M.M.A SYNDROME, PNEUMONIA, INFECTION, FEVER AND ANOREXIA

COMPOSITION

Each 1 ml contains:
 Cefquinome (as sulfate)75 mg
 Solvents ad..... 1 ml

INDICATION

Prevent and treat diseases in cattle and swine
 Pneumonia, pleurisy, asthma, salmonellosis, pasteurellosis, urosepsis, footrot, dermatitis, diarrhea caused by E. Coli, Lepto, Mastitis - Metritis - Agalactia (M.M.A) fever and anorexia with no reason...

CONTRAINDICATION

Do not administer to animals sensitive to cephalosporin antibiotics and other Beta-lactam antibiotics

USAGE AND DOSAGE

Subcutaneous injection or intramuscular injection
 General dose: 1 ml per 30 kg of body weight
 Severe case: 1 ml per 20 kg of body weight
 Repeat after 48 hours if necessary
 Shake well before using

WITHDRAWAL TIMES

For meat and offal:
 Cattle: 13 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C



INJECTABLE SUSPENSION

CEFTIFUR 100 LA

SPECIAL TREATMENT OF MASTITIS, METRITIS, PNEUMONIA, DERMATITIS, DIARRHEA

COMPOSITION

Each 1 ml contains:
 Ceftiofur (as crystalline-free acid) ...
100 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of diseases: Pleurisy, APP, asthma, mastitis (somatic mastitis, latent mastitis...), metritis, Agalactia, pasteurellosis caused by Pasteurella multocida bacteria, E. Coli swollen head, diarrhea enteritis, white feces in piglets, dermatitis, polyarthritis, lepto... Particularly effective in treating secondary diseases caused by foot-and-mouth disease, Porcine reproductive and respiratory syndrome - PRRS, and scarlet fever

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug

USAGE AND DOSAGE

Intramuscular injection, single dose
 General dose: 1 ml per 20 kg of body weight
 Shake well for 30 seconds before use

WITHDRAWAL TIMES

For meat and offal: 71 days
 For milk: 0 day

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C



INJECTABLE SUSPENSION

CEFTIFUR 200 LA

COMPOSITION

Each 1 ml contains:
 Ceftiofur (crystalline-free acid)
200 mg
 Solvents ad. 1 ml

INDICATION

Prevention and treatment of diseases in cattle: Gastroenteritis, pneumonia, bronchitis, pasteurellosis, mastitis, Metritis, arthritis, hoof...

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug

USAGE AND DOSAGE

Intramuscular injection
 General dose: 1 ml per 30 kg of body weight. Single dose
 Shake well for 30 seconds or until all visually observable sedimentation is gone

WITHDRAWAL TIMES

For meat and offal: 9 days
 For milk: 0 day

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C



INJECTABLE SUSPENSION

CEFTIFUR 50

SPECIAL TREATMENT OF METRITIS, MASTITIS, DIARRHEA, RED FEVER

COMPOSITION

Each 1 ml contains:
 Ceftiofur base.....50 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of diseases: Diarrhea, pasteurellosis, Erysipelas, pneumonia, APP, bronchitis, CRD, wheezing, arthritis, Interdigital necrobacillosis, E. Coli hemolysis, Riemeurellosis, MMA syndrome, Omphalitis, red fever, anorexia, Diseases secondary PRRS, edema, wound infection, etc.

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Buffaloes, cows: 1 ml per 25 - 50 kg of body weight, intramuscular or subcutaneous injection for 3 - 5 consecutive days
 Swine: 1 ml per 15 - 30 kg of body weight, intramuscular injection for 3 - 5 consecutive days
 Dogs, cats and poultry: 1 ml per 5 - 8 kg of body weight, intramuscular or subcutaneous injection for 3 - 5 consecutive days

WITHDRAWAL TIMES

For meat
 Cattle: 3 days
 Swine: 4 days
 For milk: 0 day

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



POWDER FOR INJECTION

CEFTIFUR POWDER

TREATMENT OF PNEUMONIA, ARTHRITIS, DERMATITIS, PASTEURILLOSIS, RIEMERELLOSI

COMPOSITION

Each a 100 ml vial contains:
 Ceftiofur sodium 5 g

WITHDRAWAL TIMES

For meat: 4 days
 For milk: 0 day

INDICATION

Special treatment of respiratory diseases, BRD, fever, pneumonia, pasteurellosis, Interdigital necrobacillosis, foot rot, dermatitis, arthritis, etc.

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight

CONTRAINDICATION

Do not administer to animals hypersensitive to cephalosporins or any ingredient of the drug

USAGE AND DOSAGE

Intramuscular or subcutaneous injection
 Dosage: 0.5 - 1.0 mg per 1 kg of body weight

Dissolve 5 g of ceftiofur powder in 100 ml of solution for injection. Use a dose of 1 - 2 ml of the prepared solution per 50 - 100 kg of body weight for large animals, 1 ml of the prepared solution per 10 - 20 kg of body weight for small animals, use for 3 - 5 days



INJECTABLE SOLUTION

COLIJECT

SPECIAL TREATMENT OF GASTROINTESTINAL AND URINARY INFECTION

COMPOSITION

Each 1 ml contains:
 Colistin sulfate 500 000 IU
 Solvents ad. 1 ml

INDICATION

Treat gastrointestinal, urinary infections, mastitis... Caused by Gram-negative bacteria sensitive to Colistin in cattle, sheep, horses, swine, rabbits & poultry

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Cattle, goats, sheep, swine: 1 ml per 10 - 20 kg of body weight, take intramuscular injection continuously for 3 - 5 days
 Rabbit: 1 ml per 6 - 8 kg of body weight, take intramuscular injection continuously for 3 - 5 days
 Poultry: Mix 1 ml - 2 ml per liter of water, take oral administration continuously for 3 - 5 days

WITHDRAWAL TIMES

Cattle, sheep and horses:
 - For meat: 21 days
 - For milk: 48 hours
 Swine and rabbits:
 - For meat: 21 days
 Poultry:
 - For meat: 21 days
 - For eggs: 4 weeks

STORAGE

At room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

DONACIN

SPECIAL TREATMENT OF ASTHMA, PNEUMONIA, DIARRHEA, FEVER AND ANOREXIA, MMA SYNDROME

COMPOSITION

Each 1 ml contains:
 Danofloxacin (as mesylate)..180 mg
 Solvents ad. 1 ml

INDICATION

New antibiotics for special treatment of respiratory syndrome, diarrhea, infections, fever and anorexia in cattle such as asthma, pneumonia, glasser, APP, enteritis, E. Coli edema, pasteurellosis, Salmonellosis, mastitis, metritis, urethritis, diseases secondary PRRS

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular, subcutaneous or intravenous injection
 General dose: 1 ml per 20 kg of body weight, use for 3 days

WITHDRAWAL TIMES

For milk: Cattle: 48 hours
 For meat:
 Cattle: 3 days
 Swine: 21 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

ENROCIN 100

SPECIAL TREATMENT OF DIARRHEA, RESPIRATORY DISEASES

COMPOSITION

Each 1 ml contains:
 Enrofloxacin.....100 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of diseases related to diarrhea and respiratory such as enteritis, E. Coli, digestive disorders, pneumonia, asthma, pasteurellosis, paratyphoid, atrophic rhinitis: Black dilute stools, white stools, chronic cough, shortness of breath, pale ears and mouth, wet nose, stunting, anoxia

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular or subcutaneous injection:

Calves, cattle, sheep, goats: 1 ml per 20 - 40 kg of body weight, use for 3 - 5 days

Swine: 1 ml per 15 - 30 kg of body weight, use for 3 - 5 days

WITHDRAWAL TIMES

For meat:

Calves, cattle, sheep, goats: 21 days

Swine: 14 days

For milk: 4 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

FLOCOL 300 INJ

SPECIAL TREATMENT OF SECONDARY PRRS, PARATYPHOID, ASTHMA, PASTEURELLOSIS

COMPOSITION

Each 1 ml contains:
 Florfenicol..... 300 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of diseases secondary PRRS, red fever, anorexia with no reason, Salmonellosis, chronic cough and asthma, pasteurellosis, dysentery, E. Coli edema, enteritis, diarrhea, metritis, pneumonia, rib pneumonia, leptospirosis with symptoms such as red fever body, prolonged diarrhea, red ears, red mouth, yellow stools, chronic cough, shortness of breath, vaginal discharge
 In poultry, special treatment of CRD, CCRD, ORT, pasteurellosis, Salmonellosis

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular or subcutaneous injection
 Buffaloes, cows, goats, sheep: 1 ml per 20 - 30 kg of body weight
 Swine: 1 ml per 15 - 25 kg of body weight
 Chickens, ducks, geese, quails, pigeons: 1 ml per 8 - 12 kg of body weight
 The product is effective for 48 hours

WITHDRAWAL TIMES

For meat: 08 days
 For milk: 04 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

FLOCOL LA

FEVER AND ANOREXIA, DIARRHEA, PASTEURELLOSIS, ASTHMA

COMPOSITION

Each 1 ml contains:

Florfenicol450 mg
Solvents ad.1 ml

INDICATION

Special treatment of red fever, anorexia with no reason, Salmonellosis, pasteurellosis, dysentery, E. Coli edema, leptospirosis, pleuritis, rib pneumonia, enteritis, metritis: Red fever, diarrhea, white stools, yellow stools, swelling face, pale ears and mouth, chronic cough, shortness of breath, runny nose, vaginal discharge

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug
Not recommended for using in cattle that produce milk for human consumption

Not recommended for using in adult bulls or boars for breeding purposes

USAGE AND DOSAGE

Intramuscular injection:

Swine: 1 ml per 30 - 40 kg of body weight

Buffaloes, cows, goats, sheep: 1 ml per 40 - 60 kg of body weight

Poultry: 1 ml per 10 - 15 kg of body weight

The product is effective for 48 - 72 hours

Repeat injection if necessary

WITHDRAWAL TIMES

For meat: 08 days

For milk: 04 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

FLODOX INJ

PNEUMONIA - PASTEURELLOSIS - SALMONELLOSIS - FEVER AND ANOREXIA WITH NO REASON

COMPOSITION

Each 1 ml contains:
 Florfenicol100 mg
 Doxycycline50 mg
 Solvents ad. 1 ml

INDICATION

Prevention and special treatment of diseases such as CRD, wheezing duck, enzootic pneumonia (EP), pneumonia, bronchitis, enteritis, diarrhea, dysentery, Salmonellosis, pasteurellosis, Lepto, metritis, mastitis, arthritis, Edema disease, red fever, anorexia with no reason; prevent secondary PRRS, FMD

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular injection, use continuously for 3 - 5 days
 Buffaloes, cows: 1 ml per 10 - 20 kg of body weight
 Calves, goats, sheep and swine: 1 ml per 8 - 16 kg of body weight
 Poultry and rabbits: 1 ml per 5 - 10 kg of body weight
 Dogs and cats: 1 ml per 5 - 10 kg of body weight

WITHDRAWAL TIMES

For meat: 14 days
 For milk: 72 hours

STORAGE

Store at 15 - 25°C, in a cool, dry place, away from direct sunlight



FLONINE LA

SPECIAL TREATMENT OF SECONDARY PRRS FEVER AND ANOREXIA - SERIOUS INFECTION

COMPOSITION

Each 1 ml contains:
 Florfenicol.....400 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of diseases:
 + Asthma, pneumonia, rib pneumonia:
 Chronic cough, shortness of breath,
 abdominal breathing
 + Salmonellosis, pasteurellosis,
 dysentery, yellow stools, E. Coli
 edema disease, enteritis, diarrhea,
 fever and anorexia with no reason...,
 secondary diseases caused by
 viruses such as PRRS, Foot-and-
 mouth disease, ect.
 + Metritis, mastitis: Uterus with
 inflammatory exudate

CONTRAINDICATION

Not recommended for using in
 commercial dairy cows

USAGE AND DOSAGE

Intramuscular injection:
 Swine: 1 ml per 25 - 30 kg of body
 weight
 Buffaloes, cows, goats, sheep: 1 ml/20
 - 40 kg of body weight
 The product is effective for 48 - 72
 hours
 Repeat injection if necessary

WITHDRAWAL TIMES

For meat: 08 days
 For milk: 04 days

STORAGE

Store at room temperature, in a cool,
 dry place, away from direct sunlight



INJECTABLE SOLUTION

FLONIXIN INJ

SPECIAL TREATMENT OF RESPIRATORY DISEASES

COMPOSITION

Each 1 ml contains:

Florfenicol.....300 mg
 Flunixin.....16.5 mg
 Solvents ad. 1 ml

INDICATION

Flonixin Inj is a combination of Florfenicol and anti-inflammatory Flunixin has both anti-inflammatory, antipyretic, analgesic effects and eliminates agents causing diseases Prevention and treatment of complex respiratory diseases: BRD, pneumonia, pleurisy, APP, Pasteurellosis, infectious atrophic rhinitis... caused by microorganisms *Mannheimia haemolytica*, *Pasteurella multocida*, *Mycoplasma bovis* and *Histophilus somni* in cattle and swine

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug
 Do not use for dairy cows and pregnant cows

USAGE AND DOSAGE

Intramuscular injection
 General dose: 2 ml per 15 kg of body weight. The drug is effective for 72 hours
 Do not inject more than 10 ml per injection site

WITHDRAWAL TIMES

For meat: 60 days

STORAGE

Store in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

FLOTYL INJ

ASTHMA, PNEUMONIA, DERMATITIS, PASTEURELLOSIS

COMPOSITION

Each 1 ml contains:
 Florfenicol100 mg
 Tylosin (as tartrate).....50 mg
 Solvents ad. 1 ml

INDICATION

Treatment of diseases caused by bacteria sensitive to Florfenicol and Tylosin tartrate such as pneumonia, pleurisy, atrophic rhinitis, meningitis, Pasteurellosis, sinusitis, asthma, fever of unknown causes, pediculosis, dermatitis

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular or subcutaneous injection, continuously for 3 - 5 days
 General dose when treating cattle & swine: 1 ml per 10 kg of body weight
 Prevention: Reduce the dose by half compared to the treatment dose
 Small animals: 1 ml per 5 - 10 kg of body weight
 Notes: Dogs and cats should not be injected more than 2.5 ml per injection site

WITHDRAWAL TIMES

For meat:
 - Swine: 10 days
 - Cattle: 15 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



INJECTABLE SOLUTION

GENTA 40 INJ

DIARRHEA - PASTEURELLOSIS - RESPIRATORY

COMPOSITION

Each 1 ml contains:
 Gentamicin (as sulfate)40 mg
 Solvents ad. 1 ml

INDICATION

Treatment of pneumonia, cough, wheezing, bronchitis, kidney edema, sinus, glomerulus, bladder, Metritis, vagina, diarrhea, white stools, pasteurellosis, rhusiopathia suum... in animals

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular injection twice a day, 10 - 12 hours apart for 3 - 5 days with the following dosage:
 Horse, sheep, goat, swine: 1 ml per 10 - 20 kg of body weight
 Dogs, cats & poultry: 1 ml per 3 - 8 kg of body weight

WITHDRAWAL TIMES

For meat: 45 days
 For milk: 3 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

GENTA 50 INJ

TREATMENT OF PNEUMONIA, PASTEURELLOSIS, WHITE FECES

COMPOSITION

Each 1 ml contains:
Gentamicin (as sulfate) 50 mg
Solvents ad. 1 ml

INDICATION

Cattle & swine: Treat pneumonia, bronchitis, nephritis, glomerulonephritis, cystitis, metritis, vaginitis, mastitis, diarrhea, white feces, pasteurellosis, erysipelas, etc
Poultry: CRD, pasteurellosis, tracheitis

CONTRAINDICATION

Do not administer to animals hypersensitive to cephalosporins or any ingredient of the drug

USAGE AND DOSAGE

For intramuscular administration:
Cattle & swine: 1 ml per 12 - 25 kg of body weight, for 3 - 5 days
Poultry: 1 ml per 5 - 8 kg of body weight, for 3 - 5 days
Dogs and cats: 1 ml per 3 - 5 kg of body weight, for 3 - 5 days

WITHDRAWAL TIMES

For meat: 8 days

STORAGE

At room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

GENTYL 200 INJ

SPECIAL TREATMENT OF PNEUMONIA, ASTHMA, PASTEURELLOSIS, ENTERITIS

COMPOSITION

Each 1 ml contains:

Tylosin tartrate100 mg
 Gentamicin sulfate.....100 mg
 Solvents ad. 1 ml

INDICATION

Prevention and special treatment of diseases

Cattle and swine: Pneumonia, bronchitis, asthma, APP, Edema disease, Salmonellosis, pasteurellosis, enteritis with a lot of cough, difficulty breathing, cyanosis of the ears, cyanosis of the snout, swelling of the face, diarrhea white - yellow stools, stunting, emaciation
 Chickens, ducks, geese, quails, pigeons: Asthma, CRD, CCRD, wheezing duck, ORT, pasteurellosis, sinusitis, pneumonia, coryza, diarrhea with manifestations such as wheezing, beak scales, red eyes, watery nose, facial swelling, high fever, decreased calving, sudden death, diarrhea green stools, white stools

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular injection
 Cattle: 1 ml per 25 - 50 kg of body weight
 Swine, sheep and goats: 1 ml per 20 - 30 kg of body weight
 Cats and dogs: 1 ml per 8 - 10 kg of body weight
 Poultry: 1 ml per 5 - 8 kg of body weight
 The course of treatment is 3 - 5 days

WITHDRAWAL TIMES

For meat: 7 days
 For milk: 3 days
 For kidney and offal: 45 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

GENTYL 510

SPECIAL TREATMENT OF PNEUMONIA, ENTERITIS

COMPOSITION: Each 1 ml contains:
 Tylosin tartrate100 mg
 Gentamicin sulfate.....50 mg
 Solvents ad. 1 ml

INDICATION

Treatment of infections caused by microorganisms sensitive to Gentamycin and Tylosin in cattle, sheep, goats, swine, cats, and dogs. Especially chronic respiratory diseases (CRD), pneumonia, pleurisy, pasteurellosis, enteritis, gastroenteritis, Salmonellosis and diarrhea in piglets, colitis, and mastitis

CONTRAINDICATION

Do not administer to animals with a history of allergy to any of the ingredients of the drug

USAGE AND DOSAGE

Intramuscular injection, for 3 - 5 consecutive days
 - Cattle: 1 ml per 25 - 30 kg of body weight
 - Swine, sheep, goats: 1 ml per 15 - 20 kg of body weight
 - Small animals (Dogs, cats...): 1 ml per 8 - 15 kg of body weight

WITHDRAWAL TIMES

- For meat: 7 days
 - For milk: 3 days

STORAGE:

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



INJECTABLE SUSPENSION

KETOCEF 150

SPECIAL TREATMENT OF INFLAMMATION OF THE METRITIS - PNEUMONIA - FEVER, ANOREXIA

COMPOSITION

Each 1 ml contains:

Ceftiofur (as hydrochloride) ...50 mg
Ketoprofen.....150 mg
Solvents ad. 1 ml

INDICATION

Prevention & treatment of respiratory, digestive, urinary and genital infections in pets such as pneumonia, metritis, mastitis, arthritis, Interdigital necrobacillosis, asthma, pasteurellosis, diarrhea, rhusiopathia suum, fever, loss of appetite for unknown reasons

Reduce fever, relieve pain to help animals recover quickly, good appetite

Prevention and treatment of secondary diseases, reducing mortality when livestock suffer from infectious diseases such as PRRS, foot-and-mouth disease, cholera, Lumpy Skin Disease...

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Deep intramuscular injection, once a day for 3 - 5 consecutive days

Buffalo, cow: 1 ml per 40 - 80 kg of body weight

Swine, calves, goats, sheep:

1 ml per 25 - 50 kg of body weight

Shake well before using

WITHDRAWAL TIMES

For meat: 8 days

For milk: 0 day

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

LINSPETIN

SPECIAL TREATMENT OF DIARRHEA AND RESPIRATORY DISEASES

COMPOSITION

Each 1 ml contains:
 Spectinomycin base100 mg
 Lincomycin base50 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of gastrointestinal and respiratory infections caused by bacteria sensitive to Spectinomycin and Lincomycin such as *E. Coli*, *Mycoplasma*, *Salmonella*, *Staphylococcus*, *Streptococcus*, and *Treponema* spp. in calves, dogs, cats, goats, sheep, swine, chickens

CONTRAINDICATION

Do not administer to animals hypersensitive to any ingredient of the drug

Consult a veterinarian when administer to pregnant and lactating animals

USAGE AND DOSAGE

- Calves, goats, sheep, swine (intramuscular injection): 1 ml per 10 kg of body weight, for 3 - 5 days
- Cats, dogs, poultry (intramuscular or subcutaneous injection): 1 ml per 5 kg of body weight, for 3 - 5 days

WITHDRAWAL TIMES

- For meat:
- Calves, goats, sheep and swine: 14 days
 - Poultry - turkey: 7 days
- For milk: 3 days

STORAGE

Store at room temperature, a cool, dry place, and away from direct sunlight



INJECTABLE SOLUTION

MARBOCIN 100 INJ

SPECIAL TREATMENT OF RESPIRATORY DISEASES

COMPOSITION

Each 1 ml contains:
 Marbofloxacin100 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of diseases:
 asthma, pneumonia, APP, sepsis,
 Salmonellosis, pasteurellosis,
 diarrhea, stop eating for no reason,
 rhusiopathia suum, arthritis,
 dermatitis, MMA syndrome, sinusitis,
 endometriosis, PRRS, FMD, cholera

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular or subcutaneous injection
 Buffalo, cow, goat, sheep & swine: 1 ml per 50 kg of body weight, use for 3 - 5 days

WITHDRAWAL TIMES

For meat and offal: 5 days
 For milk: 72 hours

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



MARBOCIN 160 INJ

COMPOSITION

Each 1 ml contains:
 Marbofloxacin160 mg
 Solvents ad. 1 ml

INDICATION

In swine: Treatment of respiratory tract infections caused by susceptible strains *Actinobacillus pleuropneumoniae* and *Pasteurella multocida*

In weaning Piglet: Treatment of intestinal infections caused by susceptible strains of E. Coli

In sow: Treatment of MMA syndrome (Postpartum Dysgalactia Syndrome - PPDS) caused by strains of E. Coli susceptible to Marbofloxacin

CONTRAINDICATION

Do not administer to animals hypersensitive to fluoroquinolones

USAGE AND DOSAGE

The recommended dose is 8 mg per kg of body weight, means 1 ml per 20 kg of body weight in a single intramuscular injection of swine neck
 To ensure correct dosage, the weight should be determined as accurately as possible to avoid over-injection

WITHDRAWAL TIMES

For meat and offal: 9 days

STORAGE

Not require any special storage conditions. Once opened, use within 28 days



INJECTABLE SOLUTION

MARBOCIN 20 INJ

SPECIAL TREATMENT OF RESPIRATORY DISEASES

COMPOSITION

Each 1 ml contains:

Marbofloxacin20 mg
Solvents ad. 1 ml

INDICATION

Special treatment of diseases

Diarrhea, enteritis loose stools, pasteurellosis, Edema disease, asthma, Salmonellosis, pneumonia, APP, arthritis, metritis, mastitis in cattle, goats, sheep, horses, swine, dogs and cats

Poultry, geese, ducks: Salmonellosis, pasteurellosis, E. Coli, CRD, CCRD...

CONTRAINDICATION

Do not use in animals with impaired liver and kidney function

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular or subcutaneous injection

Cattle and swine: 1 ml per 10 kg of body weight, use for 3 - 5 days

Dogs and cats: 1 ml per 5 - 8 kg of body weight,

Poultry, geese: 1 ml per 3 - 4 kg of body weight

WITHDRAWAL TIMES

For meat:

Buffalo, cow: 6 days

Swine: 4 days

STORAGE

Store in a cool, dry place, away from direct sunlight



NORXACIN

SPECIAL TREATMENT OF DIARRHEA - EDEMA DISEASE

COMPOSITION

Each 1 ml contains:
 Norfloxacin150 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of diseases:
 Diarrhea with white stools, Edema disease, enteritis, and watery stools in piglets and swine
 Pasteurellosis, Salmonellosis, rhusiopathia suum, streptococci, staphylococci, atrophic rhinitis, urinary tract infections
 Respiratory disease: Cough, difficulty breathing

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Calves, goats, sheep and swine: 1 ml per 10 kg of body weight
 Buffalo, cow: 1 ml per 20 kg of body weight
 Intramuscular injection for 3 - 5 days

WITHDRAWAL TIMES

For meat: 08 days
 For milk: 04 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

OXYFLUXIN LA

SPECIAL TREATMENT OF INFECTIONS

COMPOSITION

Each 1 ml contains
 Oxytetracycline300 mg
 Flunixin.....20 mg
 Solvents ad. 1 ml

INDICATION

Prevention & treatment of respiratory and genitourinary diseases, infections causing inflammation, fever, pain in buffaloes, cows, goats, sheep and swine such as pneumonia, pleurisy, atrophic rhinitis, asthma, dermatitis, Streptococcus spp, Staphylococcus, erysipelas, pasteurellosis, interdigital necrobacillosis, metritis, fever of unknown causes

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Deep intramuscular injection:
 General dose: 1 ml per 10 kg of body weight
 Do not inject more than 10 ml with swine; 15 ml with buffalo, cow; 5 ml with goats, sheep at 1 injection site.
 Anti-inflammatory effect lasts in 24 - 36 hours, bactericidal effect lasts 5 - 6 days after one injection

WITHDRAWAL TIMES

Buffalo, cow, goat, sheep and swine for meat: 35 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



INJECTABLE SUSPENSION

PENICIN 300

SPECIAL TREATMENT OF PASTEURELLOSIS - PNEUMONIA - ARTHRITIS

COMPOSITION

Each 1 ml contains:
Procaine benzylpenicillin 300 000 IU
Solvents ad. 1 ml

INDICATION

Prevention and treatment of Diarrhea, pneumonia, pasteurellosis, mastitis, metritis, gastroenteritis in cattle, horses, sheep, and swine

CONTRAINDICATION

- Do not administer in case of hypersensitive to one or more ingredient of the drug
- Do not administer in case of infection caused by microorganisms that produce penicillinase
- Do not administer intravenously
- Do not combine with bacteriostatic antibiotics

USAGE AND DOSAGE

Large animals: 1 ml per 25 kg of body weight, deep intramuscular injection
Small animals: 1 ml per 10 kg of body weight, intramuscularly or subcutaneously
Use 3 - 5 days
Shake well before using

WITHDRAWAL TIMES

For meat and offal
Cattle: 6 days
Sheep: 4 days
Swine: 5 days
Horse: 6 months
For milk
Cattle: 7 days

STORAGE

Store in a cool, dry place, avoid direct sunlight. Storage temperature should not exceed 25°C. After opening, store in the refrigerator (from 2 to 8°C)



INJECTABLE SUSPENSION

PENICIN 300 LA

COMPOSITION

Each 1 ml contains:
 Procaine benzylpenicillin 150 000 IU
 Benzathine benzylpenicillin
 150 000 IU
 Solvents ad. 1 ml

INDICATION

Prevention and treatment of diseases: diarrhea, pneumonia, pasteurellosis, mastitis, metritis, gastroenteritis in calves, cattle, sheep and swine

CONTRAINDICATION

Do not administer to animals hypersensitive to penicillin and/or procaine
 Do not administer to animals with severely impaired kidneys function
 Do not take tetracyclines, chloramphenicol, macrolides and lincosamides concurrently

USAGE AND DOSAGE

Use intramuscular injection
 Cattle: 1 ml per 20 kg of body weight
 Calves, goats, sheep and swine: 1 ml per 10 kg of body weight
 Repeat after 48 hours if necessary
 Note: Shake well before using

WITHDRAWAL TIMES

For meat: 14 days
 For milk: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



INJECTABLE SUSPENSION

PENISTREP 400

PASTEURELLOSIS - PNEUMONIA

COMPOSITION

Each 1 ml contains:
 Procaine benzylpenicillin 200 000 IU
 Dihydrostreptomycin sulfate 200 mg
 Solvents ad. 1 ml

INDICATION

Prevention and treatment of diarrhea, pneumonia, pasteurellosis, mastitis, metritis, gastroenteritis, and interdigital necrobacillosis in calves, goats, sheep, cattle, and swine

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

Administer intramuscular injection
 Cattle: 1 ml per 20 kg of body weight, use for 3 days
 Calves, goats, sheep, and swine: 1 ml per 10 kg of body weight, use for 3 days
 Note: Shake well before using, do not inject more than 20 ml for cattle, 10 ml for swine, and 5 ml for calves, sheep, and goats per one site

WITHDRAWAL TIMES

For kidney: 45 days
 For meat: 21 days
 For milk: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



INJECTABLE SUSPENSION

PENNEO 300

COMPOSITION

Each 1 ml contains:

Procaine benzylpenicillin 200 000 IU
 Neomycin sulfate100 mg
 Solvents ad. 1 ml

INDICATION

Prevention and treatment of diseases: diarrhea, pneumonia, pasteurellosis, mastitis, metritis, gastroenteritis in calves, cattle, sheep and swine

CONTRAINDICATION

Do not administer to animals hypersensitive to penicillins and/or aminoglycosides
 Do not administer to animals with impaired kidneys function
 Do not use concurrently with nephrotoxic drugs or anesthetics

USAGE AND DOSAGE

Used for intramuscular injection
 General dose: 1 ml per 20 kg of body weight, used for 3 days
 Shake well before use

WITHDRAWAL TIMES

For meat and offal:
 - Calves and cattle: 89 days
 - Swine: 50 days
 - Sheep: 62 days
 For milk:
 - Cattle: 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



INJECTABLE SUSPENSION

PENSTREP 450

COMPOSITION

Each 1 ml contains:
 Procaine benzylpenicillin 200 000 IU
 Dihydrostreptomycin (as sulfate)
 250 mg
 Solvents ad. 1 ml

INDICATION

Prevention and treatment of the above diseases

Cattle and sheep: Foot pain, arthritis, anthrax, mastitis, leptospirosis, pneumonia and bronchopneumonia, interdigital necrobacillosis

Swine: Arthritis, pneumonia, bronchopneumonia, Lepto, MMA syndrome, laminitis...

Horses: pneumonia and bronchopneumonia...

CONTRAINDICATION

Hypersensitivity to drug ingredients

USAGE AND DOSAGE

For intramuscular injection
 General dose: 0.3 - 0.5 ml per 10 kg body weight, use for 3 - 5 days
 Note: Shake well before use

WITHDRAWAL TIMES

For meat: 30 days
 For milk: 3 days

STORAGE

Store in a dry, cool place, away from direct sunlight, at room temperature



INJECTABLE SUSPENSION

PETCEF

SPECIAL TREATMENT OF INFECTION

COMPOSITION

Each 1 ml contains:
 Cefalexin (as monohydrate) .150 mg
 Solvents ad. 1 ml

INDICATION

Prevention and special treatment of infections on the respiratory, digestive, and urinary tract, skin, and soft tissues

CONTRAINDICATION

- Do not administer to animals sensitive to the ingredients of the drug
- Do not administer to rabbits, guinea pigs, hamsters, or gerbils
- Do not use with products contraindicated in combination with cephalexin

USAGE AND DOSAGE

General dose (intramuscular): 1 ml per 10 kg of body weight, continuously for 3 - 5 days

In case of severe cases, the first day, 2 injections (morning - afternoon) per day

Note: Shake well before using

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



SPICOL INJ

COMPOSITION

Each 1 ml contains:

Spiramycin 320 000 IU
 Colistin sulfate 100 000 IU
 Solvents ad. 1 ml

INDICATION

Septicaemic enteritis in young animals caused by Gram-negative bacteria, especially E. Coli. Diarrhea and pneumonia infections, Arthritis, Mastitis

CONTRAINDICATION

Do not use on animals with a history of allergy to the drug
 Do not use with the drug in groups Chloramphenicol, Lincosamides, Macrolides

USAGE AND DOSAGE

Calves, sheep: 1 ml per 4 kg of body weight. If necessary, the same treatment can be repeated daily for 3 to 5 days
 Intramuscular injection only (no more than 20 ml at the same injection site)

WITHDRAWAL TIMES

For meat: 21 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



INJECTABLE SOLUTION

SPIRACIN INJ

ASTHMA - DIARRHEA - SWOLLEN HEAD

COMPOSITION

Each 1 ml contains:

Spiramycin..... 600 000 IU
Solvents ad. 1 ml

INDICATION:

treatment of diseases
- Cattle and swine: Pneumonia, infectious atrophic rhinitis, rhusiopathia suum, arthritis, gastroenteritis, diarrhea, mastitis, metritis, dermatitis, Foot-rot, Edema disease
- Rabbit: Respiratory disease, diarrhea
- Poultry with respiratory diseases such as CRD, ORT, Coryza, laryngitis with manifestations: Wheezing, difficulty breathing, watery eyes, runny nose, face swelling, red eyes, head shaking, white liver membrane and pericardium, pneumonia, opaque air sacs, red inflamed trachea

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular or subcutaneous injection
Calves, goats, sheep, piglet , rabbits: 1 ml per 10 - 20 kg of body weight
Cattle and large pigs: 1 ml per 20 - 30 kg of body weight
Poultry: 1 ml per 10 - 15 kg of body weight
Used for 3 - 5 days

WITHDRAWAL TIMES

For meat: 21 days
For milk: 07 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



ANTIBIOTICS - INJECTABLES



SULDITRI 240

DIARRHEA - ENTERITIS - SALMONELLOSIS

COMPOSITION

Each 1 ml contains:

Sulfadimidine200 mg
 Trimethoprim.....40 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of diarrhea, necrotizing enterocolitis, dysentery, gastritis, Salmonellosis, pasteurellosis, atrophic rhinitis, arthritis, pneumonia, Edema disease, coccidiosis, Histomoniasis, Coryza, sepsis, fever, and anorexia with symptoms such as: Black and thin stools, bloody stools, cyanosis, swollen face, wheezing, shortness of breath, leg pain, decreased calving, moodiness, anorexia

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intramuscular injection, subcutaneous injection for 3 - 5 consecutive days
 Cattle and swine: 1 ml per 10 - 20 kg of body weight
 Dogs, cats & poultry: 1 ml per 5 - 10 kg of body weight

WITHDRAWAL TIMES

For meat and offal: 5 ngày

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

SULMO 430 INJ

COMPOSITION

Each 1 ml contains:
 Sulfamonomethoxine400 mg
 Solvents ad..... 1 ml

WITHDRAWAL TIMES

For meat and offal: 11 days
 For milk: 72 hours

INDICATION

Treat diseases caused by positive & negative-gram bacteria sensitive to sulfamonomethoxine

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Continuously use 3 - 5 days
 Horses: Intravenous injection, 10 ml per 100 kg of body weight
 Cattle: Intramuscular injection, 10 ml per 100 kg of body weight
 Swine, poultry, dog, cat:
 Intramuscular injection: 0.1 ml per 1 kg of body weight



ANTIBIOTICS - INJECTABLES



INJECTABLE SOLUTION

SULMOTRI INJ

SPECIAL TREATMENT OF: INFECTION ON RESPIRATORY AND URINARY TRACT, FOOTROT

COMPOSITION

Each 1 ml contains:
Sulfamonomethoxine100 mg
Trimethoprim20 mg
Solvents ad. 1 ml

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug
Do not administer to animals with impaired liver and kidney function

INDICATION

Special treatment of bacterial infections on the respiratory and urinary tract, and footrot: Bronchitis, pneumonia, pasteurellosis, urethritis, Streptococcus, abscess, and necrosis on the skin of livestock

WITHDRAWAL TIMES

For meat
Cattle, swine, goat: 28 days
Sheep: 21 days
For milk: 6 days

USAGE AND DOSAGE

Intramuscular or subcutaneous injection
General dose: 1 ml per 5 - 10 kg of body weight
Repeat injection after 24 hours if necessary

STORAGE

Store at room temperature, in a cool place, away from direct sunlight



INJECTABLE SOLUTION

SULTRI 240 LA

SPECIAL TREATMENT OF DIARRHEA WITH YELLOW STOOLS - BLOODY STOOLS

COMPOSITION

Each 1 ml contains:

Sulfadoxine200 mg
 Trimethoprim40 mg
 Solvents ad. 1 ml

USAGE AND DOSAGE

Intramuscular injection
 General dose: 1 ml per 10 - 15 kg of body weight for 3 - 5 days
 Long-acting medication

INDICATION

Special treatment of inflammatory diseases of the digestive, respiratory and urinary tract caused by microorganisms sensitive to Trimethoprim & Sulfamethoxazole such as *E. Coli*, *Haemophilus*, *Pasteurella*, *Salmonella*, *Staphylococcus* and *Streptococcus* spp. ... in cattle, goats, sheep and swine

WITHDRAWAL TIMES

For meat: 10 days For milk: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C

CONTRAINDICATION

The drug should not be used in the following cases: anemia, impaired bone marrow function or impaired liver and kidneys
 Do not use for animals with a history of allergy to Sulphonamides, newborn cattle



TIAMULIN 100

COMPOSITION

Each 1 ml contains:
 Tiamulin base.....100 mg
 Solvents ad.1 ml

INDICATION

Indicated for gastrointestinal and respiratory infections caused by microorganisms sensitive to Tiamulin, including swine dysentery caused by *Brachyspira* spp. and includes *Fusobacterium* and *Bacteroides* spp. complex of enzootic pneumonia and Mycoplasmal arthritis in swine

CONTRAINDICATION

Do not administer to animals hypersensitive to Tiamulin

USAGE AND DOSAGE

For intramuscular injection. Do not use more than 3.5 ml per injection time
 Swine: 1 ml per 5 - 10 kg of body weight for 3 days

WITHDRAWAL TIMES

For meat: 14 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



INJECTABLE SOLUTION

TULACINE

NEW ANTIBIOTICS SPECIFICALLY TREAT: COMPLEX RESPIRATORY, GRAFT DISEASE

COMPOSITION

Each 1 ml contains:
Tulathromycin..... 100 mg
Solvents ad.1 ml

INDICATION

Cattle: Treatment of hypersensitivity of bovine respiratory disease (BRD) associated with Mannheimia haemolytica, Pasteurella multocida, Histophilus somni and Mycoplasma bovis sensitive to tulathromycin. The occurrence of disease in the herd should be established prior to metaphylactic treatment. Treatment of Infectious bovine keratoconjunctivitis (IBK) in combination with Moraxella bovis sensitive to tulathromycin

Swine: Treatment of hypersensitivity of swine respiratory disease (SRD) associated with tulathromycin-sensitive Actinobacillus pleuropneumoniae, Pasteurella multocida, Mycoplasma hyopneumoniae, Haemophilus parasuis and Bordetella bronchiseptica are sensitive to tulathromycin. The occurrence of disease in the herd should be established prior to metaphylactic treatment. Should only be used if swine are expected to develop the disease within 2 - 3 days

Sheep: Treat the early stages of subcutaneous inflammation (Interdigital necrobacillosis) associated with toxic Dichelobacter nodosus requiring systemic treatment

CONTRAINDICATION

Do not administer to animals hypersensitive to macrolides

Do not use the drug together with antibiotics of the same group of macrolides or antibiotics of the Lincosamide group

USAGE AND DOSAGE

Cattle: Single dose subcutaneously, 1 ml per 40 kg of body weight. Cattle over 300 kg, divide injection not exceeding 7.5 ml at 1 site

Swine: Intramuscular injection 1 single dose, 1 ml per 40 kg of body weight. Swine over 80 kg divide injection not exceeding 2 ml at 1 site

Sheep: Single dose intramuscular injection, 1 ml per 40 kg of body weight

Note:

The drug should be used as soon as the animal shows signs of pneumonia
Do not inject more than 2.5 ml for swine and 7.5 ml for cattle per injection site

WITHDRAWAL TIMES

For meat:

Cow: 22 days

Swine: 13 days

Sheep: 16 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C





AMOXCLANIC DROPS

COMPOSITION

Each bottle of 1.7 g contains:
 Amoxicillin (as trihydrate)648 mg
 Clavulanic acid (as potassium salt)
162 mg
 Excipients enough for 1 bottle 1.7 g

INDICATION

Prevention and treatment of diseases in dogs and cats:

- Skin and wound infections
- Urinary tract infections (nephritis, cystitis)
- Respiratory tract infections (sinusitis, tracheitis and bronchopneumonia)
- Infections of the digestive system, especially gastroenteritis, gingivitis, and mouth infections...

CONTRAINDICATION

Do not use in cases of hypersensitivity to penicillin or other substances of the beta-lactam group

USAGE AND DOSAGE

Prepare 15 ml of water into the powder of the bottle and shake well
 Dissolve in water or mix with feed
 Kitties and puppy: 0.25 ml or 5 drops reconstituted Suspensions per 1 kg, Use twice a day
 For very small animals: 3 drops per 0.5 kg, twice a day
 Use for 5 - 7 days

WITHDRAWAL TIMES

None

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



ORAL SOLUTION

AZIFLOR ORAL

TREATMENT OF ASTHMA, TYPHOID, DIARRHEA, ORT, CCRD

COMPOSITION

Each 100 ml contains:
 Florfenicol..... 30 g
 Azithromycin dihydrate..... 10 g
 Solvents ad. 100 ml

INDICATION

Prevention and special treatment of: Asthma in chicken, duck, and swine; CCRD, pneumonia, adhesion pneumonia, mastitis, metritis, salpingitis, necrotizing enterocolitis, E. Coli, typhoid, acute diarrhea, sepsis, red fever, poor appetite for unknown reasons...

CONTRAINDICATION

Do not administer to animals hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

Mix with water or feed
 Chickens, ducks, geese, quails & pigeons: 1 ml per 3 - 4 liters of water equivalent to 1 ml per 1.5 - 2 kg of feed or 1 ml per 15 - 20 kg of body weight, used for 3 - 5 days
 Cattle, goats, sheep, and swine: 1 ml per 30 kg of body weight or 1 ml per 1.5 kg of feed, for 3 - 5 days

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight.



ANTIBIOTICS - SOLUTION



ORAL SOLUTION

COLISPEC PUMP

YELLOW STOOL - WHITE STOOL

COMPOSITION

Each 1 ml contains:

Colistin sulfate 200 000 IU
Spectinomycin base 50 mg
Solvents ad. 1 ml

INDICATION

Gastrointestinal infections caused by Colistin and Spectinomycin-sensitive bacteria such as *E. Coli*, *Haemophilus*, *Mycoplasma* and *Salmonella* spp. in young animals, lambs and piglets

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

Do not use for chickens that lay eggs for human consumption

USAGE AND DOSAGE

For oral administration:

Young animals and lambs: 1 ml per time per 2.5 - 3 kg body weight, 2 times per day, for 3 days

Piglets (1 - 3 kg): 1 ml per day, for 3 days

Piglets (3 - 5 kg): 1 ml per time, 2 times per day, for 3 days

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ORAL SOLUTION

COLITRIM PUMP

TREAT DIARRHEA

COMPOSITION

Each 1 ml contains:

Colistin sulfate 200 000 IU
 Trimethoprim.....50 mg
 Solvents ad. 1 ml

INDICATION

Gastrointestinal infections caused by bacteria sensitive to Colistin and Trimethoprim, such as *E. Coli*, *Haemophilus*, *Pasteurella*, *Salmonella* spp., *Staphylococcus*, *Streptococcus*... in young animals, lambs and piglets

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug, animals with impaired liver and kidney function

USAGE AND DOSAGE

For oral administration

Young animals and sheep: 2 times a day, 1 ml per 2.5 - 3 kg body weight for 3 days

Piglets: (1 - 3 kg): 1 time per day, use for 3 days

Piglets: (3 - 5 kg): 2 times per day, use for 3 days

Each injection corresponds to 1 ml

WITHDRAWAL TIMES

Stop using the drug 7 days before slaughter

Note: Shake well before use

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



DIFLOCIN 100 ORAL

COMPOSITION

Each 1 ml contains:
 Difloxacin (as hydrochloride) 100 mg
 Solvents ad. 1 ml

WITHDRAWAL TIMES

For meat and offal
 Chicken and turkey: 1 day

INDICATION

Treatment of respiratory and intestinal infections caused by microorganisms sensitive to difloxacin in chickens and turkeys

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature from 15 - 25°C

CONTRAINDICATION

Do not use in poultry production where eggs are intended for human consumption

USAGE AND DOSAGE

Dissolve in water
 General dose: 10 mg Difloxacin per kg body weight equivalent to 1 g per 10 kg body weight



DOXYBROM ORAL

COMPOSITION

Each 1 ml contains:

Doxycycline hyclate.....100 mg
Bromhexine hydrochloride.....5 mg
Solvents ad. 1 ml

INDICATION

Poultry and waterfowl: CRD, duck cough, CCRD, enteritis, diarrhea, salmonellosis, pasteurilosis, Coryza, ORT presenting with wheezing, many beak scales, red eyes, watery eyes, runny nose, sinusitis, foul nasal mucus, swollen face and eyes, purple crest, liver and heart with white membranes, lungs with cocoons, edema, swollen air sacs

Swine: Asthma, pneumonia, rib pneumonia, enteritis, diarrhea, salmonellosis, pasteurilosis with symptoms of frequent coughing, difficulty breathing, abdominal breathing, pale ears, snout and nose, decreased appetite, thin stools, weakness, stunted

In addition, Bromine helps loosen phlegm, eliminate phlegm, and supports the treatment of respiratory infections

CONTRAINDICATION

Do not administer to animals hypersensitive to any ingredient of the drug

Do not use in animals with hepatic and/or renal impairment

Do not use in combination with muscle relaxants, cough center suppressants, beta-lactam antibiotics

USAGE AND DOSAGE

For oral administration

General dose: 1 ml per 2 liters of drinking water, use for 3 - 5 days

WITHDRAWAL TIMES

For meat

Swine: 8 days

Poultry: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight



DOXYLINE 100 ORAL

COMPOSITION

Each 1 ml contains:
 Doxycycline (as hyclate)100 mg
 Solvents ad. 1 ml

INDICATION

Prevention and treatment of diseases

- Chicken (Broiler): CRD, duck cough, CCRD, enteritis, diarrhea, salmonellosis, pasteurellosis, air sac inflammation Coryza: Excessive wheezing, red eyes, watery eyes, runny nose, sinusitis, stinky nose, swollen face and eyes, purple crest, quick death, fat death
- Swine: Asthma, pneumonia, rib pneumonia, enteritis, diarrhea, salmonellosis, pasteurellosis: Excessive coughing, difficulty breathing, abdominal breathing, pale ears, muzzle and nose, decreased appetite, thin stools

CONTRAINDICATION

Should not be used with beta-lactam antibiotics, quinolones, aminoglycosides, macrolides

USAGE AND DOSAGE

For oral administration
 Chicken (Broiler): 1 - 2 ml per 10 kg body weight, for 3 - 5 consecutive days
 Swine: 1 ml per 10 kg body weight, for 5 consecutive days

WITHDRAWAL TIMES

- For meat and offal:
 Chicken (broiler): 7 days
 Swine: 7 days
- Eggs: Do not use in chickens that lay eggs for human consumption

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



DOXYLINE 200 ORAL

COMPOSITION

Each 1 ml contains:

Doxycycline200 mg
Solvents ad. 1 ml

INDICATION

Special treatment of CRD, Enzootic Pneumonia, CCRD, salmonellosis, diarrhea with green stools, white stools, bronchitis pneumonia, pasteurellosis, coryza, watery eyes, runny nose. Staphylococcus, Streptococcus, E. Coli on calves and poultry

CONTRAINDICATION

Hypersensitivity to tetracycline, in severe liver and/or kidney disorders
Do not use with Beta-lactam, aminoside, polypeptide drug groups

USAGE AND DOSAGE

For oral administration

Poultry: 50 - 100 ml per 1 000 kg body weight per day

Treatment duration: 3 - 5 days

Equivalent: With 1 000 liters of drinking water:

0 - 14 days old: mix with 170 - 335 ml

15 - 30 days old: mix with 200 - 400 ml

31 days old - slaughter: mix with 140 - 280 ml

Calves: 2.5 ml of solution per 50 kg body weight per day

WITHDRAWAL TIMES

Calves: 14 days

Chicken: 4 days

Turkey: 6 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



DOXYLINE 300 ORAL

COMPOSITION

Each 1 ml contains:

Doxycycline300 mg
Solvents ad. 1 ml

coughing, difficulty breathing,
abdominal breathing, pale ears,
muzzle and nose, decreased appetite,
thin stools, weakness, and stunting

INDICATION

Poultry and waterfowl: CRD, duck cough, CCRD, Enteritis, diarrhea, salmonellosis, pasteurellosis, Coryza, ORT presents with wheezing, many scales on the beak, red eyes, watery eyes, runny nose, sinusitis, foul nasal mucus, swollen face and eyes, pale wattle, pale comb, white membranes in liver and heart, cocoons in the lungs, edema, thick opaque air sacs
Buffaloes, cows, goats, sheep, swine: Asthma, pneumonia, APP, enteritis, diarrhea, salmonellosis, pasteurellosis manifest as severe

CONTRAINDICATION

Do not use in case of hypersensitivity to tetracycline.
Do not use in animals with liver failure

USAGE AND DOSAGE

For oral administration
Used for treatment
Poultry: 1 ml per 1 liter of drinking water, use for 3 - 5 days
Calves, goats, cattle: 1 ml per 3 liters of water, use for 3 - 5 days

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ENROBROM ORAL

COMPOSITION

Each 1 ml contains:

Enrofloxacin200 mg
Bromhexine hydrochloride..... 15 mg
Solvents ad. 1 ml

INDICATION

Prevention and special treatment of diseases

Poultry: Salmonellosis, dysentery, E. Coli, pasteurellosis, enteritis, diarrhea, salpingitis, chicken asthma (CRD), duck cough, E. Coli graft asthma (CCRD), Coryza with symptoms such as thin stools, yellow stools, green stools, white stools, opaque air sacs, white liver pericardium, wheezing, beak scaling, head swelling, facial swelling, cyanotic crest, decreased fertility, moodiness and loss of appetite...

In addition, Bromhexine helps loosen phlegm, relieve phlegm, and ease breathing in respiratory diseases

CONTRAINDICATION

Hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

For oral administration

General dose: 5 ml per 100 kg body weight, used continuously for 5 days

WITHDRAWAL TIMES

For meat

Poultry: 10 days

STORAGE: Store in a cool, dry place, away from direct sunlight



ORAL SOLUTION

ENROCIN 100 ORAL

SPECIAL TREATMENT OF GASTROINTESTINAL AND RESPIRATORY TRACT INFECTIONS

COMPOSITION

Each 1 ml contains:

Enrofloxacin100 mg
Solvents ad.1 ml

INDICATION

Special treatment of gastrointestinal, respiratory and urinary tract infections caused by microorganisms sensitive to enrofloxacin such as: Enteritis, diarrhea, E. Coli, pneumonia, asthma, pasteurellosis in calves, goats, sheep, poultry and swine

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Mix with drinking water or feed, use continuously for 3 - 5 days

Poultry: 1 ml per 1.5 - 2 liters of drinking water equivalent to 1 ml per 0.75 - 1 kg of feed or 1 ml per 7.5 - 10 kg of body weight

Swine: 1 ml per 1 - 3 liters of drinking water equivalent to 1 ml per 0.5 - 1.5 kg of feed or 1 ml per 5 - 15 kg of body weight

Calves, goats and sheep: 10 ml per 75 - 150 kg of body weight, twice a day

WITHDRAWAL TIMES

For meat: 12 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



ORAL SOLUTION

ENROCIN 200 ORAL

SPECIAL TREATMENT OF GASTROINTESTINAL AND RESPIRATORY INFECTIONS

COMPOSITION

Each 1 ml contains:
 Enrofloxacin.....200 mg
 Solvents ad. 1 ml

INDICATION

Prevention and treatment of the gastrointestinal and respiratory infections caused by microorganisms sensitive to enrofloxacin: Pneumonia (bronchial infection), *Mycoplasma* infection, E. Coli sepsis, diarrhea, enteritis, intestinal infections, wound infections and secondary infections as complications of viral diseases in poultry, swine, calves, goats, and sheep

CONTRAINDICATION

Do not administer to animals sensitive to Enrofloxacin

USAGE AND DOSAGE

For oral administration or mix with feed
 Poultry: 1 ml per 4 liters of water or 1 ml per 2 kg of feed equivalent to 1 ml per 20 kg of body weight, used continuously for 3 - 5 days
 Swine: 1 ml per 2 - 6 liters of water or 1 ml per 1 - 3 kg of feed equivalent to 1 ml per 30 - 50 kg of body weight, used continuously for 3 - 5 days
 Calves, sheep, goats: 1 ml per 15 - 30 kg body weight, twice a day, for 3 - 5 days
 Mixed water should be used up within 24 hours

WITHDRAWAL TIMES

For meat: 9 days
 For egg: 9 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



ANTIBIOTICS - SOLUTION



FLOBROM ORAL

COMPOSITION

Each 1 ml contains:

Florfenicol.....	100 mg
Bromhexine	2.6 mg
Solvents ad.	1 ml

INDICATION

Prevention and treatment of diseases

+ Gastrointestinal tract such as dysentery, E. Coli, pasteurellosis, enteritis, diarrhea, salmonellosis, salpingitis: Dilute stools, yellow feces, green feces, white feces, reduced laying, immature eggs, pitted egg shells, pale wattle, dark crests, ruffled feathers, lethargy and loss of appetite... in chickens, ducks, geese, quails, pigeons, and swine
 + Respiratory tract such as CRD, duck cough, Enzootic Pneumonia, CCRD, Cozyra, laryngitis: Wheezing,

difficulty breathing, Stinky nasal discharge, red eyes, beak scales, cloudy air sacs, white liver lining, red larynx and laryngitis

In addition, Bromine helps loosen phlegm, eliminate phlegm, and ease breathing in respiratory diseases

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

Do not use in combination with bactericidal antibiotics such as penicillin

USAGE AND DOSAGE

For oral administration

Poultry

Cold weather: 200 ml per 100 liters of water

Hot weather: 100 ml per 100 liters of water

Swine: 200 ml per 100 liters of water

Use for 3 to 5 days

WITHDRAWAL TIMES

Poultry: 5 days

Swine: 28 days

STORAGE

Store in a cool, dry place, away from direct sunlight



ORAL SOLUTION

FLOCOL 20 ORAL

SPECIAL TREATMENT OF PNEUMONIA - CRD

COMPOSITION

Each 1 ml contains:
 Florfenicol.....200 mg
 Solvents ad. 1 ml

INDICATION

Treatment of infections caused by E. Coli and *Salmonella* in poultry
 Treatment of respiratory infections caused by *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, *Salmonella cholera* and *Streptococcus suis* type 2 in swine

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

For oral administration with drinking water. Shake well before using

Poultry:
 1 - 2 weeks old: 50 ml per 100 liters of water for 3 days
 3 - 4 weeks old: 65 ml per 100 liters of water for 3 days
 5 - 6 weeks old: 85 ml per 100 liters of water for 3 days

Swine:
 25 - 50 kg bw: 120 ml per 100 liters of water for 5 days
 50 - 75 kg bw: 140 ml per 100 liters of water for 5 days
 75 - 100 kg bw: 160 ml per 100 liters of water for 5 days
 Mixed solution must be used within 24 hours
 During treatment, Mixed solution should be the only drinking water

WITHDRAWAL TIMES

For meat: 20 days before slaughter

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ANTIBIOTICS - SOLUTION



ORAL SOLUTION

FLOCOL 23 ORAL

SPECIAL TREATMENT OF PASTEURELLOSIS AND RESPIRATORY INFECTIONS

COMPOSITION

Each 1 ml contains:

Florfenicol.....23 mg
Solvents ad. 1 ml

USAGE AND DOSAGE

General dose: 1 ml per 2.5 - 5 kg of body weight, used for 5 days

WITHDRAWAL TIMES

For meat and offal: 20 days

INDICATION

Special treatment of diseases related to respiratory tract infections: Asthma, pneumonia, pleurisy and pasteurellosis... caused by *Actinobacillus pleuropneumoniae* and *Pasteurella multocida* bacteria in livestock with symptoms such as difficulty breathing, asthmatic cough, paleness, loss of appetite, thin stools, tears, running nose

STORAGE

At room temperature, in a cool place, away from direct sunlight

CONTRAINDICATION

Do not use in boars intended for breeding purposes

Do not use in case of hypersensitivity to the active substance or excipients



ORAL SOLUTION

FLOCOL 30 ORAL

SALMONELLOSIS, PASTEURELLOSIS, GRAFT ASTHMA, DIARRHEA

COMPOSITION

Each 1 ml contains:

Florfenicol300 mg
Solvents ad. 1 ml

INDICATION

Treatment of respiratory and gastrointestinal diseases caused by: *E. Coli*, *Actinobacillus* spp., *Pasteurella* spp., *Salmonella* spp., and *Streptococcus* spp. in swine and poultry

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug
Do not administer to animals in the period of gestation, producing milk for human consumption, laying hens for hatching eggs

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed continuously for 3 - 5 days
Poultry: 1 ml per 4 - 6 liters of water or 1 ml per 2 - 3 kg of feed equivalent to 1 ml per 15 - 30 kg of body weight
Swine: 350 ml per 1 000 kg of body weight

WITHDRAWAL TIMES

For meat
Swine: 5 days
Poultry: 21 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



FLODOX ORAL

SPECIAL TREATMENT OF: SALMONELLOSIS, PNEUMONIA, E. COLI, PASTEURELLOSIS

COMPOSITION

Each 1 ml contains:
 Florfenicol.....200 mg
 Doxycycline100 mg
 Solvents ad. 1 ml

INDICATION

Treat diseases caused by Gram-positive and Gram-negative bacteria such as: Streptococcus, Staphylococcus, pneumonia, bronchitis, dermatitis, urinary tract infections, necrotic enteritis, pasteurellosis, diarrhea caused by E. Coli, salmonellosis, Coryza, wound infections...

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Dissolve in water or mix with feed
 Poultry: 1 ml per 2 - 3 liters of drinking water, equivalent to 1 ml per 10 - 15 kg of body weight or 1 ml per 1 - 1.5 kg of feed
 Swine: 1 ml per 1.5 - 2 kg of feed or 1 ml per 30 - 50 kg of body weight

WITHDRAWAL TIMES

For meat: 30 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



FLORKITA ORAL

SALMONELLOSIS, PNEUMONIA, PASTEURELLOSIS, DIARRHEA

COMPOSITION:

Each 1 ml contains:

- Florfenicol150 mg
- Kitasamycin100 mg
- Excipients ad. 1 ml

INDICATION

Prevent and treat E. Coli diseases, salmonellosis, pasteurellosis, enteritis, diarrhea, tubal inflammation, pneumonia in chickens, ducks, geese, quails, pigeons, with symptoms such as: Dilute stools, yellow stools, green stools, white stools, reduced laying, many immature eggs, pitted eggshells, wattle spots, dark comb, ruffled fur, wheezing, difficulty breathing, runny nose, tears, moodiness, sagging ass when brooding

Highly effective when brooding chickens, ducks, geese, quails, drinking to prevent tubal inflammation, or when changing seasons or changing weather

In swine special treatment of asthma, E. Coli, diarrhea, salmonellosis

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug

USAGE AND DOSAGE

Dissolve in water or mix with feed, continuously for 3 - 5 days

+ Poultry: 1 ml per 1.5 - 2 liters of drinking water or 1 ml per 15 - 20 kg of body weight equivalent to 1 ml per 1 kg of feed

+ Cattle and swine: 1 ml per liter of water is equivalent to 1 ml per 20 - 30 kg of body weight

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



FLOTYL 250 ORAL

COMPOSITION

Each 1 ml contains:

Florfenicol.....150 mg
 Tylosin.....100 mg
 Solvents ad. 1 ml

INDICATION

Prevention and treatment of diseases

Swine: Asthma, pneumonia, APP, purulent pneumonia, infectious atrophic sinusitis, bronchitis, salmonellosis, pasteurellosis, dysentery, E. Coli edeme, enteritis, diarrhea, unexplained fever and loss of appetite, secondary diseases of PRRS

Poultry: CRD, CCRD (E. Coli grafted asthma), duck cough, Coryza, ORT, pneumonia, enteritis with symptoms such as wheezing, beak scaling, decreased laying, high fever, red eyes

and watery eyes, foul-smelling nasal discharge, diarrhea with green stools - white stools, sinusitis, arthritis, lungs with cocoons, heart and liver covered with white

CONTRAINDICATION

Hypersensitivity to any active ingredient of the product
 Do not use in animals with impaired liver or kidney function

USAGE AND DOSAGE

- For oral administration
 Dosage: 1 ml per 15 - 20 kg body weight
 Use for 3 to 5 consecutive days

WITHDRAWAL TIMES

For meat:
 - Swine: 21 days
 - Poultry: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ORAL SOLUTION

FLULA ORAL

COMPOSITION

Each 1 ml contains:

Fluralaner10 mg
Solvents ad. 1 ml

INDICATION

Treatment of Poultry Red Mite (D. Gallinae) and Northern Fowl Mite (O. Sylviarum) infestations in pullets, breeders and layer hens

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

Mix with water

Dosage: 0.5 mg fluralaner per kg body weight (0.05 ml Flula oral per kg body weight) administered twice, 7 days apart

Equivalent: 500 ml Flula Oral per 10 000 kg body weight (for example: 500 ml per 5 000 chickens with a body weight of 2 kg per chicken)

Use the full treatment course to get the best results

If another treatment course is given, the interval between the two treatment courses is at least 3 months

Take medicine from 4 to 24 hours a day. This period of time is long enough for the poultry to receive the necessary amount of medicine. The amount of water to mix is estimated

based on the amount of water used the previous day

Calculate the flock total exactly before using medication

Do not mix with other veterinary medicinal products

WITHDRAWAL TIMES

For egg: 0 day

For meat: 14 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



FLUQUIN ORAL

SPECIAL TREATMENT OF E. COLI, PASTEURELLOSIS, SALMONELLOSIS ESPECIALLY EFFECTIVE ON GEESE AND DUCKS

COMPOSITION

Each 1 ml contains:
 Flumequine200 mg
 Solvents ad. 1 ml

INDICATION

Treatment of all species infected by Flumequine-sensitive bacteria

- Poultry: E. Coli, salmonellosis, pasteurellosis
- Swine: E. Coli, gastroenteritis, white diarrhea in newborn piglets, MMA prevention in sows,...
- Lambs and goats: E. Coli, sepsis, pasteurellosis, pneumonia
- Calves: Bronchitis, intestinal disease in newborn animals, salmonellosis

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug
 Do not use for egg-laying poultry

USAGE AND DOSAGE

Chicken, duck, geese, quail, pigeon: 1 ml per 2 liters of water or 1 ml per 1 kg of feed or 1 ml per 10 kg body weight
 Calves, goats, sheep & swine: 1 ml per 20 kg body weight
 Use orally, for 3 - 5 days

WITHDRAWAL TIMES

For meat: 10 days
 Do not use for laying hens

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



NOXACIN 200 ORAL

COMPOSITION

Each 1 ml contains:

Norfloxacin200 mg
Solvents ad. 1 ml

INDICATION

Infections of the gastrointestinal tract, respiratory tract, and urinary tract due to Norfloxacin-sensitive microorganisms, such as *Campylobacter*, *E. Coli*, *Haemophilus*, *Mycoplasma*, *Pasteurella*, and *Salmonella* spp. in calves, goats, poultry, sheep and swine

CONTRAINDICATION

Do not use in animals with a history of allergic reactions to the drug
Do not use Norfloxacin with drugs containing antibiotics of the Tetracyclins, Phenicolis, Macrolides and Lincosamides groups

USAGE AND DOSAGE

For oral administration:

Calves, goats and sheep: Twice daily, 10 ml per 75 - 150 kg body weight for 3 - 5 days

Poultry: 1 liter per 1 500 - 4 000 liters of drinking water for 3 - 5 days

Swine: 1 liter per 1 000 - 3 000 liters of drinking water for 3 - 5 days

Note: only ruminant calves, lambs and young animals

WITHDRAWAL TIMES

For meat:

Calves, goats, sheep and swine: 8 days

Poultry: 12 days

Shake well before using

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ORAL SUSPENSION

SULDITRI 480 ORAL

SPECIAL TREATMENT OF NECROTIZING ENTEROCOLITIS, E. COLI, LEUCOCYTOZONOSIS, HISTOMONIASIS, COCCIDIOSIS

COMPOSITION

Each 1 ml contains:

Sulfadiazine.....400 mg
 Trimethoprim.....80 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of bloodborne Leucocytozoonosis, histomoniasis, coccidiosis, grafted coccidiosis, E. Coli, necrotizing enterocolitis with symptoms: Hemophilia, abdominal bleeding, ovarian atrophy, cocoon in the cecum, green feces, white feces, bloody feces, betel residue feces, waxy feces, swollen joints, wheezing, purple crests, lethargy, loss of appetite, reduced fertility... on calves, goats, sheep, poultry and swine

CONTRAINDICATION

Do not use the medicine for animals that are sensitive to one of the **Ingredients** of the medicine

USAGE AND DOSAGE

Dissolve in water or mix with feed, continuously for 4 - 7 days

Calves, goats and sheep: 1 ml per 20 kg of body weight

Poultry and swine: 1 ml per 1.5 - 2.5 liters of drinking water or 1 ml per 1 - 1.5 kg of feed equivalent to 1 ml per 10 - 15 kg of body weight

Note: Shake well before use

WITHDRAWAL TIMES

For meat:

Calves, sheep, goats and swine: 8 days

Poultry: 5 days

STORAGE

In a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C. After opening the packaging, the medicine must be used within 30 days



ORAL SOLUTION

SULFATRI ORAL

COMPOSITION

Each 1 ml contains:
 Sulfadimethoxine (as sodium)..... 186.7 mg
 Trimethoprim.....40 mg
 Solvents ad. 1 ml

INDICATION

Prevention and treatment of bloodborne parasitic diseases, histomoniasis, E. Coli, necrotizing enterocolitis, atrophic rhinitis, arthritis, pneumonia, pleurisy, retinitis, and pasteurellosis with symptoms: hemophilia, abdominal bleeding, ovarian atrophy, cocoon in the cecum, green stools, white stools, bloody stools, reddy stools, waxy stools, swollen joints, wheezing, purple comb, sullen, loss of appetite, reduced fertility in poultry and rabbits

CONTRAINDICATION

Do not use if you have a history of allergic reaction to sulfonamides or trimethoprim
 Do not use in animals with severe kidney or liver failure

USAGE AND DOSAGE

For oral administration
 General dose: 1 - 2 ml per 10 kg body weight, used for 5 consecutive days

WITHDRAWAL TIMES

For meat and offal:
 - Rabbit: 8 days
 - Poultry: 6 days

STORAGE

The medicine should be stored in the manufacturer’s packaging, separate from feed, protected from direct sunlight, out of reach of children at temperature between 0° and 25°C. After opening the packaging, the medicine must be used within 30 days



ORAL SUSPENSION

SULMOTRI 480 ORAL

SPECIAL TREATMENT OF LEUCOCYTOZOONOSIS - HISTOMONOSIS

COMPOSITION

Each 1 ml contains:
Sulfamonomethoxine sodium.....
.....400 mg
Trimethoprim80 mg
Solvents ad. 1 ml

INDICATION

Treatment of Leucocytozoonosis, Histomonosis, coccidiosis, E. Coli, Necrotic Enteritis, atrophic rhinitis, arthritis, pneumonia, pleurisy, retinitis, Pasteurellosis, with symptoms: Hemophilia, abdominal bleeding, cysts in the cecum, green stools, white stools, bloody stools, betel fecal matter, chocolate stools, swollen joints, wheezing, purple comb, moodiness, anorexia, decrease in egg production

CONTRAINDICATION

Do not administer to animals sensitivity to the ingredients of the drug

USAGE AND DOSAGE

Administer orally, continuously for 3 - 5 days

General dose: 1 ml per 16 - 32 kg of body weight

Poultry with Leucocytozoonosis, Histomonosis, and acute coccidiosis: 1 ml per 1 liter of water

Rabbits: 1 ml per liter of water
Shake well before using

WITHDRAWAL TIMES

For meat and offal: 10 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



ORAL SOLUTION

TILMIDOX ORAL

COMPOSITION

Each 1 ml contains:
 Tilmicosin phosphate250 mg
 Doxycycline hydrochloride50 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of diseases:
 - Poultry: CRD, duck cough, CCRD, ORT, Coryza, pneumonia, laryngitis with symptoms such as wheezing, difficulty breathing, beak scales, tears, nasal discharge, swollen face, red eyes, red inflamed trachea, hepatized lungs, opaque air sacs, liver membrane - pericardium covered with white, trachea with small cocoons
 - Cattle and Swine: Acute pneumonia, APP pasteurellosis, asthma with symptoms such as frequent coughing, continuous coughing, difficulty breathing, abdominal breathing, purple ears, purple muzzle

CONTRAINDICATION

Do not use on animals with a history of allergic reactions to the drug, very young animals, pregnant animals, or commercial dairy cows

USAGE AND DOSAGE

For oral administration
 Cattle: 1 ml per 20 kg body weight, use for 3 to 5 days
 Poultry: 0.3 ml per 1 liter of drinking water or 1 ml per 15 kg body weight, use for 3 consecutive days
 Swine: 0.8 ml per 1 liter of drinking water, use for 3 consecutive days

WITHDRAWAL TIMES

Poultry: 12 days before slaughter
 Pork: 14 days before slaughter

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



TIMICIN 250 ORAL

SPECIAL TREATMENT OF RESPIRATORY DISEASE

COMPOSITION

Each 1 ml contains:
 Tilmicosin phosphate250 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of diseases caused by bacteria sensitive to Tilmicosin on the respiratory tract such as: CRD, wheezing duck, enzootic pneumonia (EP), pasteurellosis, APP, pneumonia, etc. with symptoms such as wheezing, shortness of breath, chronic cough, watery eyes, runny nose, red eyes, hepatization, cloudy air sacs

CONTRAINDICATION

Do not administer to animals with a history of allergy to the drug, pregnant animals, commercial dairy cows

USAGE AND DOSAGE

Mix with drinking water or feed, use continuously for 3 - 5 days
 Poultry: 1 ml per 3 - 4 liters of drinking water or 1 ml per 1.5 - 2 kg of feed equivalent to 1 ml per 15 - 20 kg of body weight
 Swine: 800 ml per 1 000 liters of drinking water or 1 ml per 20 kg of body weight
 Calves: 1 ml per 20 - 30 kg of body weight
 Note: This product mixing with drinking water should only be used within 24 hours

WITHDRAWAL TIMES

For meat:
 Calves: 42 days
 Broilers: 12 days
 Turkey: 19 days
 Swine: 14 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ORAL SOLUTION

TIMICIN 300 ORAL

SPECIAL TREATMENT OF PNEUMONIA - CRD

COMPOSITION

Each 1 ml contains:
 Tilmicosin phosphate300 mg
 Solvent ad. 1 ml

INDICATION

Used in the treatment of respiratory infections caused by *Mycoplasma* *gallisepticum*, *M. Synoviae*, *Ornithobacterium rhinotracheale*, *Pasteurella multocida* and other susceptible microorganisms in broilers and turkeys

CONTRAINDICATION

Do not use the medicine for animals that are sensitive to one of the Ingredients of the medicine

USAGE AND DOSAGE

Pharmacological dosage: The daily dosage of tilmicosin in poultry is

calculated as 15 - 20 mg per kg body weight and added to drinking water
 Actual dose: For 1 000 kg of live weight, 50 - 70 ml of Timicin 300 Oral is mixed daily with drinking water. Application is continued for 3 days. After the symptoms disappear, treatment should be continued for 1 - 2 days. The medicinal water should be prepared fresh every day. Do not exceed the recommended dose during treatment

WITHDRAWAL TIMES

For meat
 Broiler: 14 days
 Turkey: 10 days

STORAGE

Store at room temperature (16 - 25°C) with bottle cap sealed and away from direct sunlight





ALLIFE WS

FEED SUPPLEMENTS OF VITAMINS, ELECTROLYTES FOR POULTRY, CATTLE

QUALITY CRITERIA IN 1 KG

Vitamin A* (min) 10 000 000 IU
 Vitamin D3 (min)..... 2 000 000 IU
 Vitamin E (min)..... 4 000 IU
 Na+* (min - max)..... 5.4 - 6.7 %
 Excipients (Lactose, Dextrose) ad.
 1 000 g

INGREDIENTS

Vitamin A, Folic acid, Vitamin D3, Biotin, Vitamin E, Nicotinamide, Vitamin K3, Sodium Bicarbonate, Vitamin B1, Vitamin B2, Sodium Chloride, Potassium Chloride, Calcium Pantothenate, Manganese Chloride, Vitamin B6, Vitamin B12, Lactose, Dextrose

PROPERTIES AND USES

Supplement simultaneously vitamins, electrolytes, and micro-minerals to help animals develop with as high egg, meat, milk production as possible, balance electrolytes, prevent dehydration, increase immunity and reduce mortality, prevent and treat malnutrition, stress in cattle, poultry and swine...

USAGE AND DOSAGE

Dissolve in drinking water or mixed with feed

- Poultry: 1 g per 4 liter drinking water or 1 g per 2 kg feed or 1 g per 40 kg body weight
- Swine and cattle: 1 g per 2 liter drinking water or 1 g per kg feed or 1 g per 20 kg body weight

STORAGE

Store in a cool, dry place, away from direct sunlight



IMOGLUCAN

INCREASING RESISTANCE - STIMULATING AP- PETITE GROWING FAST - REDUCING STRESS

PROPERTIES AND USES

Stimulate the body's natural immune system. Help animals improve resistance, avoid diseases, especially symptoms caused by viruses

Fight body weakness, helps livestock recover quickly after treatment, enhances digestion and food absorption. Stimulate growth, prevent stunting, slow growth, etc.

Limit the agents that cause stress, inhibit or have a strong impact on the animal's body such as sudden weather changes, transportation, herb separation, capture and confinement to make vaccines

QUALITY CRITERIA IN 1 KG

Beta-Glucan* (min)	2 500 mg
Sorbitol (min)	5 000 mg
Lysine* (min)	1 000 mg
Vitamin C* (min)	10 000 mg
Carrier (Lactose) ad.	1 000 g

INGREDIENTS

Beta-Glucan, Sorbitol, Methionine, Lysine, Vitamin C, *Saccharomyces cerevisiae*, Lactose

USAGE AND DOSAGE

Dissolve in water or mix with feed
General dose: 1 g per 1 liter of water or 10 g per 5 kg of feed, use continuously for 3 - 4 days

STORAGE

Store in a cool, dry place, away from direct sunlight



MULTIGROW WS

QUALITY CRITERIA IN 1 KG

Aspartic acid (min).....	24.74 g
Glutamic acid (min)	42.68 g
Lysine* (min)	20.56 g
Methionine (min).....	3.98 g
Excipient (Glucose) ad.	1 000 g
Antibiotics	None
Hormones.....	None

INGREDIENTS

Alanine, Arginine, Aspartic acid, Cysteine, Glutamic acid, Glycine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Proline, Serine, Threonine, Tryptophan, Tyrosine, Valine, Glucose

PROPERTIES AND USES

Supplement easily-absorbed hydrolyzed proteins, vital amino acids for protein synthesis, increasing body weight and breast growth, creating nice appearance.

Improve milk production, maintain the best period for giving birth, avoid hair loss and weight loss

Increase growth ability, increase meat production for swine and poultry

Improve immunity in long distance transportation and climate changes

Reduce the rate of malnutrition, weakness, paleness, and droopiness in cattle and poultry

USAGE AND DOSAGE

Dissolve into drinking water

Calves, goats and sheep: 1 g per 40 kg body weight for 3 - 5 days

Cattle: 1 g per 80 kg body weight for 3 - 5 days

Poultry and swine: 1 kg per 4 000 liter drinking water for 3 - 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight



PROVITA A WS

QUALITY CRITERIA IN 1 KG

Vitamin C*(min)	40 g
Sodium* (min - max)	90 - 110 g
Lysine* (min)	24.24 g
Methionine (min).....	20.82 g
Excipient (Glucose) ad.	1 000 g

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Calcium pantothenate, Vitamin K3, Nicotinamide, Folic acid, Biotin, Iron sulfate, Magnesium sulfate, Manganese sulfate, Zinc sulfate, Sodium chloride, Potassium chloride, Alanine, Arginine, Aspartic acid, Cysteine, Glutamic acid, Glycine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Proline, Serine, Threonine, Tryptophan, Tyrosine, Valine, Glucose

PROPERTIES AND USES

Supplement high amount of vitamins, amino acids and minerals that help fatten, gain weight quickly and prevent stunting

Create attractive appearance, such as healthy skin, smooth hair, busty thighs, buttocks, thick breasts, and busty breasts, red spots, crest irritation, yellow skin, yellow legs, spurs, anti-pecking.

Enhance meat - egg - milk production
Improve immunity and fight stress to help animals recover quickly from illness

USAGE AND DOSAGE

Dissolve in drinking water
Calves, goats, sheep: 1 g per 40 kg body weight for 3 - 5 days
Cattle: 1 g per 80 kg body weight for 3 - 5 days
Poultry: 1 kg per 4 000 liter drinking water for 3 - 5 days
Swine: 1 kg per 6000 liter drinking water for 3 - 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight



AD3E WS

SUPPLEMENT OF VITAMIN A, D, E EGGS STIMULATION/FERTILITY INCREASE

COMPOSITION

Each 1 g contains:

Vitamin A	25 000 IU
Vitamin D3	2 000 IU
Vitamin E	12 IU
Excipients ad.	1 g

INDICATION

Prevention and treatment of vitamin A, D3, E deficiency in buffaloes, cows, goats, sheep, swine and poultry, helping:

Cattle and swine: Improve the reproductive system, shorten the time to return to estrus period of sows, increase sperm concentration and activity of boars. Help newborn piglets be healthier, and their birth weight be higher

Poultry: Increase egg embryo quality and hatching rate, prolong peak laying time, improve eggshell quality, increase egg yield

CONTRAINDICATION

None

USAGE AND DOSAGE

Dissolve in water or mix with feed

Poultry and shrimp: 1 g per 2 liters of water or 1 g per 2 kg of feed

Cattle, goats, sheep and swine: 1 g per 4 liters of water or 1 g per 2 kg of feed

Use continuously for 3 - 5 days

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ALPHALYTE

ANTI-STRESS, SUPPORT DETOXIFICATION - REDUCE BLEEDING, IMPROVE RESISTANCE - INCREASE RATE OF LAYING AND HATCHING , PREVENT DRY FEET

QUALITY CRITERIA IN 1 KG

Vitamin A (min)	72 000 IU
Vitamin D3 (min)	18 000 IU
Vitamin E (min).....	144 mg
Vitamin K3 (min).....	684 mg
Vitamin B1 (min).....	148 mg
Vitamin B2 (min)	144 mg
Vitamin B6 (min)	147 mg
Vitamin B12 (min)	1 440 µg
Vitamin C* (min).....	738 mg
Potassium (min - max)	16.23 - 19.84 %
Sodium* (min - max).....	14.83 - 18.13 %
Chloride (min - max)	23.17 - 28.32 %
Phosphate (min - max)	6.93 - 8.47 %
Dextrose ad.	1 kg

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin K3, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Potassium chloride, Sodium chloride, Potassium dihydrogen phosphate, Sodium bicarbonate, Artichoke extract, Dextrose

PROPERTIES AND USES

Provide energy, electrolytes and vitamins, anti-heat, anti-dehydration, cool down, recover health quickly

- Anti-stress when cutting beaks, moving cages, making vaccines, changing weather
- Support detoxification, reduce bleeding, improve resistance
- Increase laying, embryo and hatching rate, prevent dry feet, quickly digest yolk sacs on chickens, ducks, geese, quails

USAGE AND DOSAGE

Poultry:
- 0 - 1 week old stage: Dissolve 1 kg per 1 500 liters of water, give it to drink continuously for 3 days when newly entering to the flock
- 2 - 3 weeks old stage: Dissolve 1 kg per 2 000 liters of water, give it to drink continuously for 2 - 3 days after vaccination, change in weather or chase
- From 3 weeks old and up (broilers and laying hens): Dissolve 1 kg per 3 000 liters of water, give it to drink for 1 - 3 days in hot weather, vaccination or before transport

Swine:
- Piglets: Support the post-weaning period, mix 1 kg per 2 000 liters of water, give it to drink within 3 - 5 days
- Breeding sows: Mix 1 kg per 2 000 liters of water, give it to drink within 1 - 3 days to help anti-stress during hot weather

Note: Use as the sole source of drinking water for livestock. Refreshing every day (6 - 12 hours) and only prepare enough amount used for 6 - 12 hours

STORAGE

Store in a cool, dry place, away from direct sunlight



NUTRITIONAL - POWDER



ALPHALYTE- THẢO DƯỢC

ANTI-STRESS, SUPPORT DETOXIFICATION - REDUCE BLEEDING, IMPROVE RESISTANCE - INCREASE RATE OF LAYING AND HATCHING , PREVENT DRY FEET

QUALITY CRITERIA IN 1 KG

Vitamin A (min)	72 000 IU
Vitamin D3 (min)	18 000 IU
Vitamin E (min).....	144 mg
Vitamin K3 (min).....	684 mg
Vitamin B1 (min)	148 mg
Vitamin B2 (min)	144 mg
Vitamin B6 (min)	147 mg
Vitamin B12 (min).....	1 440 µg
Vitamin C* (min).....	738 mg
Potassium (min - max)	
.....	16.23 - 19.84 %
Sodium* (min - max)	14.83 - 18.13 %
Chloride (min - max)	23.17 - 28.32 %
Phosphate (min - max)	6.93 - 8.47 %
Dextrose ad.	1 kg

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin K3, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Potassium chloride, Sodium chloride, Potassium dihydrogen phosphate, Sodium bicarbonate, Artichoke extract, Dextrose

PROPERTIES AND USES

Provide energy, electrolytes and vitamins, anti-heat, anti-dehydration, cool down, recover health quickly



- Anti-stress when cutting beaks, moving cages, making vaccines, changing weather
- Support detoxification, reduce bleeding, improve resistance
- Increase laying, embryo and hatching rate, prevent dry feet, quickly digest yolk sacs on chickens, ducks, geese, quails

USAGE AND DOSAGE

Poultry:

- 0-1 week old stage: Dissolve 1 kg per 1 500 liters of water, give it to drink continuously for 3 days when newly entering to the flock
- 2 - 3 weeks old stage: Dissolve 1 kg per 2 000 liters of water, give it to drink continuously for 2-3 days after vaccination, change in weather or chase

- From 3 weeks old and up (broilers and laying hens): Dissolve 1 kg per 3 000 liters of water, give it to drink for 1 - 3 days in hot weather, vaccination or before transport

Swine:

- Piglets: Support the post-weaning period, mix 1 kg per 2 000 liters of water, give it to drink within 3 - 5 days

- Breeding sows: Mix 1 kg per 2 000 liters of water, give it to drink within 1 - 3 days to help anti-stress during hot weather

Note: Use as the sole source of drinking water for livestock. Refreshing every day (6 - 12 hours) and only prepare enough amount used for 6 - 12 hours

STORAGE

Store in a cool, dry place, away from direct sunlight



BEECOM-PLUS S

**EAT WELL - GROW FAST - FATTEN - RED CREST -
STIMULATE COMB - SMOOTHEN FUR**

PROPERTIES AND USES

BEECOM-PLUS S is a product that combines vitamins and herbs with many benefits for livestock: Increase resistance, increase bile secretion to help livestock increase appetite, promote good digestion, store fat in the fattening phase, thicken the breast, increase weight, prepare for sale
Strengthen vitamin supplements to help livestock improve resistance, be healthy, reduce disease rates, avoid stunting, help to quickly redden, stimulate comb, unfurl, immobilize, bloom, smooth skin and fur
Prevent fur loss, slow estrus - slow crest growth

QUALITY CRITERIA IN 1 KG:

Vitamin B1* (min).....	1 000 mg
Vitamin B2 (min)	1 200 mg
Vitamin B6 (min)	2 000 mg
Vitamin K3 (min)	1 000 mg
Carrier (Glucose) ad.	1 000 g

INGREDIENTS

Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Vitamin K3, Vitamin B5, D-panthenol, Nicotinamide, Folic acid, Sorbitol, Glycyrrhizae Extract, Liver extract powder, Glucose

USAGE AND DOSAGE

1. Daily use to increase resistance
Chickens, ducks, geese, quails: 1 - 1.5 g per a liter of water or 0.5 kg of feed, use continuously for 3 - 5 days, 2 days off
Swine: 1 g per a liter of water or 0.5 kg of feed, use continuously for 3 - 5 days, 2 days off
Creep feeding pigs, weaned pigs: 1 - 2 g per 1 kg of feed, eat continuously
2. Use as treatment of diseases, fattening before selling 1 month
Chickens, ducks, geese, quails: 1 - 2 g per liter of water or mix with 0.5 kg of feed, use continuously
Swine: 1 - 1.5 g per a liter of water or mix with 0.5 kg of feed, use continuously
Note: It is recommended to use during the fattening phase for better results

STORAGE

Store in a cool, dry place, away from direct sunlight



BETAGLUCAN FORT

**INCREASING RESISTANCE - STIMULATING
APPETITE GROWING FAST - REDUCING STRESS**

PROPERTIES AND USES

Stimulate the body's natural immune system. Help animals improve resistance, avoid diseases, especially symptoms caused by viruses

Fight body weakness, helps livestock recover quickly after treatment, enhances digestion and food absorption. Stimulate growth, prevent stunting, slow growth, etc.

Limit the agents that cause stress, inhibit or have a strong impact on the animal's body such as sudden weather changes, transportation, herb separation, capture and confinement to make vaccines

INGREDIENTS

Beta-Glucan, Sorbitol, Methionine, Lysine, Vitamin C, *Saccharomyces cerevisiae*, Lactose

USAGE AND DOSAGE

Dissolve in water or mix with feed
General dose: 1 g per 1 liter of water or 10 g per 5 kg of feed, use continuously for 3 - 4 days

STORAGE

Store in a cool, dry place, away from direct sunlight

QUALITY CRITERIA IN 1 KG

Beta-Glucan* (min)	2 500 mg
Sorbitol (min)	5 000 mg
Lysine* (min)	1 000 mg
Vitamin C* (min)	10 000 mg
Carrier (Lactose) ad.	1 000 g



BETANUT WS

INCREASE RESISTANCE , YELLOW SKIN, YELLOW LEGS, ATTRACTIVE APPEARANCE, RED WATTLE, BETTER COMB

PROPERTIES AND USES

- Stimulate the natural immune system, increase resistance, fight the heat
- Increase feed conversion ratio, stimulate digestion to help animals fully absorb nutrients, gain weight quickly, good shape, smooth feather
- Prevent stress during vaccination, transportation

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed
General dose: 1 g per 2 liters of drinking water or 1 g per 1 kg of feed

STORAGE

Store in a cool, dry place, away from direct sunlight

QUALITY CRITERIA IN 1 KG

Vitamin C* (min)	20 000 mg
Total Lysine* (min)	10 000 mg
Carriers (Lactose) ad	1 000 g
Antibiotic	None
Hormones	None

INGREDIENTS

Beta-Glucan, Vitamin C, Zinc oxide, Total Lysine, Methionine, Lactose



BIOSELEN E WS

**BREED QUICKLY - INCREASE HATCHING RATE
ENHANCE THE QUALITY OF MEAT - EGGS - MILK**

PROPERTIES AND USES

The combination of vitamin E and Selenium helps to restore and improve the reproductive health of animals

- Increase reproductive performance in cattle, poultry and swine (increasing the laying and hatching rate)
- Enhance immunity and resistance, keep cattle and poultry healthy, less susceptible to disease
- Minimize shock response when injecting iron in piglets
- Have antioxidant effect, increase the quality of meat and eggs

INGREDIENTS

Sodium selenite, Vitamin E, Vitamin A, Vitamin B12, Biotin, Zinc sulfate, Glucose

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed, use regularly during the breeding phase and periodically during the pullet stage

Poultry, waterfowl: 1 g per 10 - 15 kg of body weight or 1 g per 2 - 3 liters of drinking water

Swine and other cattle: 1 g per 20 - 25 kg of body weight or 1 kg per 1 ton of feed

QUALITY CRITERIA IN 1 KG

Selenium* (min - max)	2 300 - 2 500 mg
Vitamin E* (min)	1 500 mg
Carrier (Glucose) ad.	1 000 g

STORAGE

Store in a cool, dry place, away from direct sunlight



BIOTIN ES WS

**BREED QUICKLY - INCREASE HATCHING RATE
ENHANCE THE QUALITY OF MEAT - EGGS - MILK**

PROPERTIES AND USES

The combination of vitamin E and Selenium helps to restore and improve the reproductive health of animals

- Increase reproductive performance in cattle, poultry and swine (increasing the laying and hatching rate)
- Enhance immunity and resistance, keep cattle and poultry healthy, less susceptible to disease
- Minimize shock response when injecting iron in piglets
- Have antioxidant effect, increase the quality of meat and eggs

QUALITY CRITERIA IN 1 KG

Selenium* (min - max)	2 300 - 2 500 mg
Vitamin E* (min)	1 500 mg
Carrier (Glucose) ad.	1 000 g

INGREDIENTS

Sodium selenite, Vitamin E, Vitamin A, Vitamin B12, Biotin, Zinc sulfate, Glucose

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed, use regularly during the breeding phase and periodically during the pullet stage

Poultry, waterfowl: 1 g per 10 - 15 kg of body weight or 1 g per 2 - 3 liters of drinking water

Swine and other cattle: 1 g per 20 - 25 kg of body weight or 1 kg per 1 ton of feed

STORAGE

Store in a cool, dry place, away from direct sunlight



BOOTEGG

COMPOSITION

Each 1 gram contains:

Oxytetracycline hydrochloride	60 mg
Neomycin sulfate	40 mg
Vitamin A, retinol acetate	7500 IU
Vitamin D3, cholecalciferol	1 500 IU
Vitamin E, α-tocopherol acetate	5 mg
Vitamin B1, thiamine hydrochloride	1 mg
Vitamin B2, riboflavin	2 mg
Vitamin B6, pyridoxine hydrochloride	2 mg
Vitamin B12, cyanocobalamin	7.5 µg
Vitamin C, ascorbic acid	25 mg
Calcium pantothenate	7.5 mg
Vitamin K3, menadione sodium bisulfate	5 mg
Nicotinamide	15 mg
Folic acid	0.3 mg
Methionine	30 mg
Lysine	50 mg
Excipients ad.	1 g

INDICATION

Stimulate egg production, extend peak laying period, reduce salpingitis, prevent diseases related to reproductive tract; enhance feed absorption, reduce hair thinning/feather loss, and scrawniness in calves, goats, sheep, poultry, and swine

CONTRAINDICATION

Known hypersensitivity to tetracycline or aminoglycosides

Do not administer to animals with a seriously impaired renal and/or hepatic function

Do not administer simultaneously with bactericidal agents like penicillin

USAGE AND DOSAGE

For oral administration:

Calves, sheep, and goats: 1 g per 5 kg of body weight for a 5 - 7 days period
Poultry and swine:

Prevention: 1 g per 2 litres of drinking water for a 5 - 7 days period

Treatment: 1 g per 1 litre of drinking water for a 5 - 7 days period

WITHDRAWAL TIMES

- For meat: 7 days

- For eggs: 1 day

STORAGE

Store in a cool and dry place, at temperature not exceeding 30°C, away from direct sunlight



WATER-SOLUBLE POWDER

BROM 20 WS

SUPPORT TREATMENT OF RESPIRATORY DISEASES

COMPOSITION

Each 1 gram contains:
 Bromhexine (as hydrochloride)20 mg
 Excipients ad. 1 g

INDICATION

Support the treatment of respiratory disorders, the phenomenon of forming an abnormally large amount of mucus in the respiratory tract, help to expectorate, mucolytic, and dilate bronchi

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug

USAGE AND DOSAGE

Dissolve in drinking water at a dose of 0.3 mg Bromhexine hydrochloride per kg of body weight, twice a day:
 Small animals: 1 g Bromine 20 ws per 2 - 3 liters of water per day, use continuously for 3 days
 Large animals: 1 g Bromine 20 ws per 30 kg of body weight per day, use continuously for 3 days

WITHDRAWAL TIMES

No

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



BROM 9 WS

EXPECTORANT- MUCOLYTIC- RELIEVES COUGH

COMPOSITION

Contains per 1 g:
 Bromhexine9.11 mg
 (Equivalent to Bromhexine hydrochloride..... 10.00 mg)
 Excipients ad. 1 g

INDICATION

The product has the effect of expectorant, reduces mucus secretion, clears the nose and airways to help livestock breathe easily, relieving asthma, cough, wheezing, suffocation, and lacrimation, running nose and watery eyes.

Using BROM 9 WS in combination with antibiotics to treat respiratory diseases in livestock and poultry such as pneumonia, bronchitis, APP, CCRD, swine asthma, swollen head syndrome, and pasteurellosis

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed

Chicken, duck, geese, quail, pigeon: 1 g per 2 - 3 litres of water or 1 g per 1 - 1.5 kg of feed or 1 g per 15 - 20 kg of body weight, use for 3 - 5 consecutive days
 Cattle & swine: 1 g per 20 kg of body weight, use for 3 - 5 consecutive days

WITHDRAWAL TIMES

For meat and Offal: 0 day

STORAGE

At room temperature, in a cool, dry place, away from direct sunlight



CALVITDAIRY

QUALITY CRITERIA IN 1 KG

Ca ²⁺ * (min - max).....	18 - 22 %
<i>Saccharomyces cerevisiae</i> (min)
.....	20 x 10 ⁹ CFU
Vitamin E* (min)	4 000 mg
Excipients (minerals) ad.	1 000 g
Hormones	None
Antibiotics	None

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Copper Sulfate, Zinc oxide, Manganese Oxide, Sodium Selenite, Calcium iodate, Cobalt carbonate, Magnesium Oxide, Dicalcium Phosphate, Sodium chloride, *Saccharomyces cerevisiae*, Calcium carbonate

PROPERTIES AND USES

Supplement calcium and other nutrients during high-yield milk production or effectively recovering dairy cow reserves

Contain a lot of *Saccharomyces cerevisiae* to stimulate appetite for cow, especially after giving birth

Rich in Vitamin E and minerals, which are essential factors for dairy cows to utilize calcium and phosphorus as well as possible

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed

Dairy cows

Above 25 liter milk per day: 50 g per day (10 coffee spoons)

Above 15 liter milk per day: 25 g per day (5 coffee spoons)

Heifers over 1 year old: 5 g per day

Used daily from 1 week after giving birth to 1 month before giving birth or when milk is run out

STORAGE

Store in a cool, dry place, away from direct sunlight



CATTLELYTE

REHYDRATE - SUPPLEMENT ELECTROLYTES

PROPERTIES AND USES

Rehydrate and balance electrolytes in cases of diarrhea, vomiting, blood loss, sweating...

Cure acid - alkali disorders, increase resistance, anti stress caused by weather

QUALITY CRITERIA IN 200G

Sodium * (min - max) 22 - 33 %
 Potassium (min - max) ... 5.2 - 7.8 %
 Calcium (min - max) 1.4 - 2.1 %
 Carrier (Lactose) ad. 200 g

INGREDIENTS

Sodium chloride, Potassium chloride, Calcium chloride, Lactose

USAGE AND DOSAGE

Dissolve in water or mix with feed
 General dose: 1 g per 1 liter of drinking water or 1 g per 5 kg of body weight equivalent to 1 g per 0.5 kg of feed, used continuously for 5 - 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight



CATTLELYTE @

QUALITY CRITERIA IN 1 KG

Na ⁺ *(min - max).....	6.6 - 9.4 %
K ⁺ (min - max)	2.1 - 3.2 %
Glycine (min)	2.4 %
Propionic acid (min).....	3 %
Acetic acid (min)	3 %
Excipients (Glucose) ad.	1 000 g
Hormones.....	None
Antibiotics	None

USAGE AND DOSAGE

For 5 calves: 500 g per 10 - 20 liter drinking water per day, continuously used for 3 - 5 days or following veterinarian directions

STORAGE

Store in a cool, dry place, away from direct sunlight

INGREDIENTS

Glycine, Sodium propionate, Sodium bicarbonate, Sodium acetate, Potassium chloride, Sodium chloride, Propionic acid, Acetic acid, Glucose

PROPERTIES AND USES

Supplement electrolytes for calves when dehydrated caused by diarrhea, vomiting, blood loss, and excessive sweating

Acid-alkaline disorder treatment, detoxification agent, increase immunity, anti-stress agent



NUTRITIONAL - POWDER



ELECTROL C WS

ELECTROLYTE COMPENSATION - SUPPORT HEALTH- INCREASE STRENGTH

QUALITY CRITERIA IN 1 G

Vitamin C* (min).....	100 mg
Na** (min - max)	2.7 - 3.4 %
K ⁺ (min - max).....	0.5 - 0.7 %
Carrier (Glucose) ad.	1 g

INGREDIENTS

Vitamin C, Sodium Chloride,
Potassium Chloride, Glucose

PROPERTIES AND USES

Provide vitamin C, electrolytes to help support strength, enhance resistance, use when livestock are tired, dehydrated due to diarrhea, hot weather, reduce eating and laying, move cages, make vaccines

USAGE AND DOSAGE

Dissolve in water or mix with feed
Stress prevention: Use 1 g per 4 liters of water for cattle and poultry to drink
Supplementation of electrolytes in diarrhea causing dehydration, loss of electrolytes: 1 g per 2 liters of water

STORAGE

Store in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

ELECTROSOL WS

REHYDRATION - ELECTROLYTES
REDUCE DEATH DUE TO DEHYDRATION

COMPOSITION

Each 1 g contains :

Dextrose.....	558 mg
Sodium chloride	108 mg
Glycine	80 mg
Sodium dihydrogen phosphate.	50 mg
Potassium chloride	40 mg
Citric acid	8 mg
Sodium citrate	2 mg
Excipients ad.	1 g

INDICATION

Prevention and treatment of dehydration due to diarrhea in calves, cattle, goats, poultry, sheep and swine

CONTRAINDICATION

Do not administer to animals sensitive to any ingredients of the drug

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed

General dose: 1 g per 1 - 1.5 liters of water or 1 g per 0.5 - 1 kg of feed equivalent to 1 g per 5 - 10 kg of body weight, use continuously for 3 - 5 days

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ELETROVIT WS

QUALITY CRITERIA IN 1 KG

Vitamin B6* (min).....	1 333 mg
Vitamin B1 (min).....	6 700 mg
Vitamin C (min)	13 330 mg
Na** (min - max)	6 - 8 %
K ⁺ (min - max).....	2.5 - 3.5 %
Carrier (Glucose) ad.	1 000 g

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin B6, Vitamin B1, Folic acid, Vitamin C, Vitamin K, Sodium chloride, Potassium chloride, Magnesium sulfate, Calcium gluconate, Glucose

PROPERTIES AND USES

- Poultry: increase immunity, reduce dehydration caused by diarrhea, digestive disorders, improve appetite, eating speed, reduce mortality in harsh weather such as high temperature, high humidity, climate change...
- Cattle & swine: Supplement multivitamins and electrolytes, prevent dehydration during diarrhea, high temperature... supplement nutrients to help animals grow quickly, improve meat, milk, and reproductive productivity

USAGE AND DOSAGE

- Dissolve in drinking water or mix with feed
- Poultry: 100 g per 200 - 300 liter drinking water
 - + In brooding and transportation time: 3 - 5 consecutive days
 - + After vaccine injection time: 3 consecutive days
 - + High temperature weather: 3 days per week
 - Swine: 100 g per 100 - 200 liter drinking water

STORAGE

Store in a cool, dry place, away from direct sunlight



FATPIG

BLOOD CREATION – APPETITE STIMULATION

QUALITY CRITERIA IN 1 KG

Crude Protein* (min)	38 %
Total lysine (min)	2.56 %
Crude fat* (min)	1 %
Carrier (Lactose) ad	1 000 g
Hormones, Antibiotics	None

INGREDIENTS

Soybean oil, milk powder, wheat flour, Lysine, Methionine, Calcium carbonate, Calcium phosphate, Threonine, Tryptophan, Lactose

PROPERTIES AND USES

FATPIG is a product with high protein content that helps develop muscles and bones, animals gain weight well, recover quickly, healthy skin, and smooth fur

Use when:

- Piglets learn to eat, helping piglets to be in good condition and healthy
- Supplement the sow's diet during pregnancy and nursing to avoid wasting of the sow
- Swine in growth-promoting phase use a lot of antibiotics and reduced eating

USAGE AND DOSAGE

Mix with feed:

Piglets and Swine: Supplement 5 - 20 % of diet

Sows: 200 g per head per day, used continuously during the recovery period for weak sows or sows in the stage of pregnancy and nursing

Note: May cause diarrhea if overdose

STORAGE

Store in a cool, dry place, away from direct sunlight



FATTCOW

HIGH CONTENT OF PROTEIN FATTENING BUFFALOES, COWS AND GOATS

PROPERTIES AND USES

FATTCOW is a product with a very high content of protein to help develop muscle, gain good weight, build a perfect skeleton, grow buttocks, expand thighs and grow quickly.

FATTCOW is used when:

- Calves, goats and sheep are in the developing stage, need to promote weight gain
- Cattle are in the fattening stage for meat sales
- Livestock are over-exploited, in poor health, and weak
- Dairy cows with poor milk production

QUALITY CRITERIA IN 1 KG

Crude fat * (min)	1.0%
Protein* (min)	38.0%
Choline (min)	0.24%
Antibiotics	None
Hormones.....	None

INGREDIENTS

Soybean oil, milk powder, wheat flour, Sodium phosphorus, Potassium carbonate, Choline chloride, Methionine, Tryptophan, Lysine, Cysteine, Copper sulfate, Magnesium oxide, Lactose

USAGE AND DOSAGE

Dissolve in water or mix with feed:

- Calves, goats, sheep: 30 - 50 g per head per day
- Cattle: 100 - 200 g per head per day

Note: As Fattcow product has a high content of protein, avoid overfeeding, exceeding the recommended dosage to avoid diarrhea caused by excess protein

STORAGE

Store in a cool, dry place, away from direct sunlight



GAKC THẢO DƯỢC

**ANTI-STRESS, SUPPORT DETOXIFICATION - REDUCE BLEEDING
IMPROVE RESISTANCE - INCREASE RATE OF LAYING
AND HATCHING , PREVENT DRY FEET**

QUALITY CRITERIA IN 1 KG

Vitamin A (min)	72 000 IU
Vitamin D3 (min)	18 000 IU
Vitamin E (min)	144 mg
Vitamin K3 (min)	684 mg
Vitamin B1 (min)	148 mg
Vitamin B2 (min)	144 mg
Vitamin B6 (min)	147 mg
Vitamin B12 (min)	1 440 µg
Vitamin C* (min)	738 mg
Potassium (min - max)	16.23 - 19.84 %
Sodium* (min - max)	14.83 - 18.13 %
Chloride (min - max)	23.17 - 28.32 %
Phosphate (min - max)	6.93 - 8.47 %
Dextrose ad.	1 kg

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin K3, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Potassium chloride, Sodium chloride, Potassium dihydrogen phosphate, Sodium bicarbonate, Artichoke extract, Dextrose

PROPERTIES AND USES

Provide energy, electrolytes and vitamins, anti-heat, anti-dehydration, cool down, recover health quickly

- Anti-stress when cutting beaks, moving cages, making vaccines, changing weather
- Support detoxification, reduce bleeding, improve resistance
- Increase laying, embryo and hatching rate, prevent dry feet, quickly digest yolk sacs on chickens, ducks, geese, quails

USAGE AND DOSAGE

Poultry:

- 0-1 week old stage: Dissolve 1 kg per 1 500 liters of water, give it to drink continuously for 3 days when newly entering to the flock

- 2 - 3 weeks old stage: Dissolve 1 kg per 2 000 liters of water, give it to drink continuously for 2-3 days after vaccination, change in weather or chase

- From 3 weeks old and up (broilers and laying hens): Dissolve 1 kg per 3 000 liters of water, give it to drink for 1 - 3 days in hot weather, vaccination or before transport

Swine:

- Piglets: Support the post-weaning period, mix 1 kg per 2 000 liters of water, give it to drink within 3 - 5 days

- Breeding sows: Mix 1 kg per 2 000 liters of water, give it to drink within 1 - 3 days to help anti-stress during hot weather

Note: Use as the sole source of drinking water for livestock. Refreshing every day (6 - 12 hours) and only prepare enough amount used for 6 - 12 hours

STORAGE

Store in a cool, dry place, away from direct sunlight



GLUCAN C

**INCREASING RESISTANCE - STIMULATING AP-
PETITE - GROWING FAST - REDUCING STRESS**

PROPERTIES AND USES

Stimulate the body's natural immune system. Help animals improve resistance, avoid diseases, especially symptoms caused by viruses

Fight body weakness, helps livestock recover quickly after treatment, enhances digestion and food absorption. Stimulate growth, prevent stunting, slow growth, ...

Limit the agents that cause stress, inhibit or have a strong impact on the animal's body such as sudden weather changes, transportation, herb separation, capture and confinement to make vaccines

INGREDIENTS

Beta-Glucan, Sorbitol, Methionine, Lysine, Vitamin C, *Saccharomyces cerevisiae*, Lactose

USAGE AND DOSAGE

Dissolve in water or mix with feed
General dose: 1 g per 1 liter of water or 10 g per 5 kg of feed, use continuously for 3 - 4 days

STORAGE

Store in a cool, dry place, away from direct sunlight

QUALITY CRITERIA IN 1 KG

Beta-Glucan* (min)	2 500 mg
Sorbitol (min)	5 000 mg
Lysine* (min)	1 000 mg
Vitamin C* (min)	10 000 mg
Carrier (Lactose) ad.	1 000 g



GOODNUTRITION

FATTEN & INCREASE WEIGHT IN SWINE

QUALITY CRITERIA IN 1 KG

Crude fat* (min)	1.0 %
Protein* (min).....	38.0 %
Methionine* (min)	0.6 %
Calcium (min - max).....	0.4 - 0.7 %
Antibiotics	None
Hormones.....	None
Excipients ad.	1 000 mg

USAGE AND DOSAGE

Mix with feed
 Piglets or swine for meat production:
 5 - 20 % diet
 Sows: 200 g per head per day, continuously used for pregnancy and lactation sows or weak sows in the heath recovery time
 Note: May cause diarrhea if overdosed

INGREDIENTS

Soybean oil, milk powder, flour, Sodium chloride, Calcium cacbonate, Lysine, Methionine, Cysteine, Threonine, Tryptophan, Isoleucine, Arginine, Phenylalanine, Histidine, Leucine, Tyrosine, Valine, Alanine, Aspartic acid, Glutamic acid, Glycine, Proline, Serine, Lactose

STORAGE

Store in a cool, dry place, away from direct sunlight

PROPERTIES AND USES

Contain high amount of protein, helping swine develop bones, get good body weight, attractive appearance, such as healthy skin, smooth fur

Used for:

Creep feeding pigs, making them healthy and have good skin.

Pregnancy and lactation sows, supplemented to diets to avoid wasting of the sow

Swine for meat production in growth-boosting period or using a lot of antibiotic or loss of appetite



NUTRITIONAL - POWDER



GROWPIG

BLOOD CREATION – APPETITE STIMULATION

QUALITY CRITERIA IN 1 KG

Crude Protein* (min)	38 %
Total lysine (min)	2.56 %
Crude fat* (min)	1 %
Carrier (Lactose) ad	1 000 g
Hormones, Antibiotics	None

INGREDIENTS

Soybean oil, milk powder, wheat flour, Lysine, Methionine, Calcium carbonate, Calcium phosphate, Threonine, Tryptophan, Lactose

PROPERTIES AND USES

GROWPIG is a product with high protein content that helps develop muscles and bones, animals gain weight well, recover quickly, healthy skin, and smooth fur

Use when:

- Piglets learn to eat, helping piglets to be in good condition and healthy
- Supplement the sow's diet during pregnancy and nursing to avoid wasting of the sow

- Swine in growth-promoting phase use a lot of antibiotics and reduced eating

USAGE AND DOSAGE

Mix with feed:

Piglets and Swine: Supplement 5 - 20 % of diet

Sows: 200 g per head per day, used continuously during the recovery period for weak sows or sows in the stage of pregnancy and nursing

Note: May cause diarrhea if overdose

STORAGE

Store in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

HEPATIC

COMPOSITION

Each 100 gram contains:
 Ethanol β aminophosphoric acid 10 g
 Excipients ad. 100 g

INDICATION

Treatment of renal and hepatic damages, including: Urinary stones, parasitic and bacterial infections, or damages after using anticoccidial drugs or sulphonamides in cattle, poultry, rabbits, swine, equine, goats
 Enhance renal functions
 Supplement organic phosphor in enhancing metabolism, recovery from prolonged-treatment of diseases, and prolonged administration of antibiotics

CONTRAINDICATION

Do not administer to animals with recorded hypersensitivity

USAGE AND DOSAGES

For oral administration or mix with feed
 Poultry, rabbits: 1 g per 1 litre of drinking water
 Cattle, sheep, goats, swine, equine: 1 g per 10 kg of body weight for a 3 - 5 days period, administer continuously

WITHDRAWAL TIMES

None

STORAGE

Store in a cool and dry place, at temperature not exceeding 30°C, away from direct sunlight



LACTOMYCES WS

QUALITY CRITERIA IN 1 KG

Lactobacillus spp. * (min) 1 x 10¹¹ CFU
 (*L.casei*, *L.rhamnosus*, *L.fermentum*,
L.plantarum)

Antibiotics None

Hormones None

Excipients ad. 1 000 g

INGREDIENTS

Lactobacillus casei, *Lactobacillus rhamnosus*, *Lactobacillus fermentum*, *Lactobacillus plantarum*, *Saccharomyces cerevisiae*, rice bran powder

PROPERTIES AND USES

Incubate feed, make it easier for animals to absorb the feed, reduce odors

Help animals grow quickly, develop well, increase meat weight with high quality

Enhance digestion and absorption, inhibit bacteria that cause intestinal diseases, and increase immunity

Take advantage of available, low-cost feed sources instead of using mixed feed.

Help preserve feed, especially green feed, ensure feed sources, reduce odors

USAGE AND DOSAGE

Mix 0.5 kg powder with 5 kg raw material (rice bran powder, corn bran powder...). Add 150 liter clean water to the mixture and stir for 1 hour to gain mixed solution

- 150 liter of the suspension is added to 350 kg raw feed powder, then stirring the mixture until the powder is not watery when held but not stick each other

- Then, the powder will be put in boxes or packs with plastic liners. Do not pack it tightly. After 5 - 6 hours, tight or cover tightly and store it in warm places in winter and cool places in summer

- Incubating time: depends on surrounding environment temperature (over 30°C: 24 - 36 hour, below 30°C: 36 - 48 hour). The powder is ready-to-use when it has a cool aroma and slight sourness and it should be used up to 3 - 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight



MILKEGG

INCREASE LACTATION IN DAIRY COWS, SOWS EGG STIMULATION IN POULTRY, WATERFOWL

QUALITY CRITERIA IN 1 KG

Vitamin B2* (min)	20 mg
Calcium (Ca ²⁺)* (min - max)	170 - 200 mg
Glucose ad.	1 000 g
Antibiotics	None
Hormones.....	None

INGREDIENTS

Extracts (Curcumae longa, Glycyrrhizae, Foeniculum vulgare, Asparagus cochinchinensis), Vitamin B2, Calcium carbonate, Magnesium sulfate, Glucose

PROPERTIES AND USES

Increase lactation, milk production & quality in dairy cows, and sows, help young animals grow fast and healthy Stimulate eggs, prolong the peak laying period on poultry, and waterfowl, increase hatching rate, make egg shells and egg yolks beautiful

Notes: Safe, has no impact on fertility and pregnancy of livestock

USAGE AND DOSAGE

Chicken, duck, geese, quail, rabbit: 1 g per 0.5 kg of feed
Calves, goats, sheep: 1 g per kg of feed
Buffalo, cow, horse: 1 g per 2 kg of feed
General dose for regular use: 1 g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight



MULTIAMIN WS

QUALITY CRITERIA IN 1 KG

Aspartic acid (min)	24.74 g
Glutamic acid (min)	42.68 g
Lysine* (min)	20.56 g
Methionine (min)	3.98 g
Excipient (Glucose) ad.	1 000 g
Antibiotics	None
Hormones.....	None

INGREDIENTS

Alanine, Arginine, Aspartic acid, Cysteine, Glutamic acid, Glycine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Proline, Serine, Threonine, Tryptophan, Tyrosine, Valine, Glucose

PROPERTIES AND USES

Supplement easily-absorbed hydrolyzed proteins, vital amino acids for protein synthesis, increasing body weight and breast growth, creating nice appearance.

Improve milk production, maintain the best period for giving birth, avoid hair loss and weight loss

Increase growth ability, increase meat production for swine and poultry

Improve immunity in long distance transportation and climate changes

Reduce the rate of malnutrition, weakness, paleness, and droopiness in cattle and poultry

USAGE AND DOSAGE

Dissolve into drinking water

Calves, goats and sheep: 1 g per 40 kg body weight for 3 - 5 days

Cattle: 1 g per 80 kg body weight for 3 - 5 days

Poultry and swine: 1 kg per 4 000 liter drinking water for 3 - 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight



MULTIVIT 14 WS

COMPOSITION

Each 1 gram contains:

Retinyl acetate (A)	7 500 IU
Cholecalciferol (D3)	1 500 IU
α-Tocopherol acetate (E)	10 mg
Thiamine HCl (B1)	1 mg
Riboflavin (B2)	3.5 mg
Nicotinamide (B3)	10 mg
Calcium pantothenate (B5) .	2.5 mg
Pyridoxine HCl (B6).....	1 mg
Cyanocobalamin (B12).....	1 µg
Ascorbic acid (C).....	10 mg
Menadione sodium bisulfite (K3).....	1.5 mg
Manganese sulfate	15 mg
Iron (II)sulfate.....	10 mg
Excipients ad.	1 g

INDICATION

For use in the prevention and treatment of vitamin deficiency and/or micronutrient deficiency in cattle, equine, sheep, swine, and poultry

CONTRAINDICATION

Do not administer to animals with known hypersensitivity to any listed ingredients

USAGE AND DOSAGE

For oral administration or to be mixed in feed

Dosage for oral administration:
 Cattle and equine: 150 g per 200 litres of water
 Swine and sheep: 125 g per 200 litres of water
 Poultry: 50 g per 200 litres of water, administer continuously in a 14 day period

Dosage for in-feed mixing:
 10 - 15 g per 250 kg of the animal body mass per day, administer continuously in a 14 day period

Dosage for preventive treatment: use a half-dose of the treatment dosage

WITHDRAWAL TIME

None

STORAGE

Store in a dark, dry place and below 25°C. Do not freeze.



MULTIVITLYTE WS

QUALITY CRITERIA IN 1 KG

Vitamin A* (min)	10 000 000 IU
Vitamin D3 (min).....	2 000 000 IU
Vitamin E (min).....	4 000 IU
Na* * (min - max).....	5.4 - 6.7 %
Excipients (Lactose, Dextrose) ad.	1 000 g

INGREDIENTS

Vitamin A, Folic acid, Vitamin D3, Biotin, Vitamin E, Nicotinamide, Vitamin K3, Sodium Bicarbonate, Vitamin B1, Vitamin B2, Sodium Chloride, Potassium Chloride, Calcium Pantothenate, Manganese Chloride, Vitamin B6, Vitamin B12, Lactose, Dextrose

PROPERTIES AND USES

Supplement simultaneously vitamins, electrolytes, and micro-minerals to help animals develop with as high egg, meat, milk production as possible, balance electrolytes, prevent dehydration, increase immunity and reduce mortality, prevent and treat malnutrition, stress in cattle, poultry and swine...

USAGE AND DOSAGE

Dissolve in drinking water or mixed with feed

- Poultry: 1 g per 4 liter drinking water or 1 g per 2 kg feed or 1 g per 40 kg body weight
- Swine and cattle: 1 g per 2 liter drinking water or 1 g per kg feed or 1 g per 20 kg body weight

STORAGE

Store in a cool, dry place, away from direct sunlight



NAMAG WS

QUALITY CRITERIA IN 1 KG

Na⁺ * (min - max) 29 - 36.5 %
Mg²⁺ (min - max) 1.1 - 1.45 %
Excipient (glucose) ad. 1 000 g

INGREDIENTS

Sodium sulfate, Sodium citrate,
Magnesium chloride, Sodium
chloride, Glucose

PROPERTIES AND USES

Supplement water and electrolytes,
prevent constipation
Reduce bloating, flatulence, internal
heat, and indigestion

USAGE AND DOSAGE

Cattle and swine: 10 g per 50 kg body
weight
Dogs and cats: 10 g per 15 - 35 kg
body weight
For 2 - 3 days

STORAGE

Store in a cool, dry place, away from
direct sunlight



NAMASOL WS

QUALITY CRITERIA IN 1 KG

Na⁺* (min - max) 29 - 36.5 %
Mg²⁺ (min - max) 1.1 - 1.45 %
Excipient (glucose) ad.1 000 g

INGREDIENTS

Sodium sulfate, Sodium citrate,
Magnesium chloride, Sodium
chloride, Glucose

PROPERTIES AND USES

Supplement water and electrolytes,
prevent constipation
Reduce bloating, flatulence, internal
heat, and indigestion

USAGE AND DOSAGE

Cattle and swine: 10 g per 50 kg body
weight
Dogs and cats: 10 g per 15 - 35 kg
body weight
For 2 - 3 days

STORAGE

Store in a cool, dry place, away from
direct sunlight



NUTRIAMIN WS

QUALITY CRITERIA IN 1 KG

Aspartic acid (min)	24.74 g
Glutamic acid (min)	42.68 g
Lysine* (min)	20.56 g
Methionine (min).....	3.98 g
Excipient (Glucose) ad.	1 000 g
Antibiotics	None
Hormones.....	None

USAGE AND DOSAGE

Dissolve into drinking water
 Calves, goats and sheep: 1 g per 40 kg
 body weight for 3 - 5 days
 Cattle: 1 g per 80 kg body weight for
 3 - 5 days
 Poultry and swine: 1 kg per 4 000 liter
 drinking water for 3 - 5 days

INGREDIENTS

Alanine, Arginine, Aspartic acid,
 Cysteine, Glutamic acid, Glycine,
 Histidine, Isoleucine, Leucine, Lysine,
 Methionine, Phenylalanine, Proline,
 Serine, Threonine, Tryptophan,
 Tyrosine, Valine, Glucose

STORAGE

Store in a cool, dry place, away from
 direct sunlight

PROPERTIES AND USES

Supplement easily-absorbed
 hydrolyzed proteins, vital amino
 acids for protein synthesis,
 increasing body weight and breast
 growth, creating nice appearance.
 Improve milk production, maintain
 the best period for giving birth, avoid
 hair loss and weight loss
 Increase growth ability, increase
 meat production for swine and
 poultry
 Improve immunity in long distance
 transportation and climate changes
 Reduce the rate of malnutrition,
 weakness, paleness, and droopiness
 in cattle and poultry



NUTRICATTLE

QUALITY CRITERIA IN 1 KG

Vitamin A (min)	800 000 IU
Vitamin D3 (min)	72 000 IU
Vitamin E (min).....	1 600 mg
Vitamin PP (min)	800 mg
Vitamin C* (min)	8 000 mg
Potassium (K ⁺) (min - max)	3.8 - 6.6 %
Magnesium (Mg ²⁺) (min - max)	0.5 - 5.0 %
Sodium (Na ⁺) (min - max)	1.2 - 5.0%
Calcium* (Ca ²⁺) (min - max)	4.5 - 7.3 %
Antibiotics	None
Hormones.....	None
Excipient (Glucose) ad.	1 000 g

INGREDIENTS

Vitamins: A, D3, E, PP, C; Potassium chloride, Magnesium chloride, Sodium chloride, Calcium carbonate, Glucose


PROPERTIES AND USES

Supplement vitamins and minerals for the development of animals such as cattle, goats, and sheep. Improve health, helping animals recover quickly from illness or postpartum, and increase both milk quality and yield. Supplement minerals which help improve cattle's bones and meat quality, reducing hoof disease potential. Use drug regularly makes animals eat well, gain weight and grow quickly. Reduce the possibility of bloating, flatulence, and indigestion. Increase animal appetite, appearance, and body weight, enhance immunity to resist diseases.

Especially, the drug is very safe for animals

USAGE AND DOSAGE

Periodically or regularly mixed with feed in doses:

- Cows, goats, sheep: 1 g per 15 - 20 kg body weight equivalent to 1 kg per 600 - 800 kg feed
- Swine: 1 g per 5 - 7 kg body weight equivalent to 1 kg per 400 - 600 kg feed

STORAGE

Store in a cool, dry place, away from direct sunlight



NUTRIPIG

FATTEN & INCREASE WEIGHT IN SWINE

QUALITY CRITERIA IN 1 KG

Crude fat* (min)	1.0 %
Protein* (min)	38.0 %
Methionine* (min)	0.6 %
Calcium (min - max)	0.4 - 0.7 %
Antibiotics	None
Hormones	None
Excipients ad.	1 000 mg

USAGE AND DOSAGE

Mix with feed
 Piglets or swine for meat production:
 5 - 20 % diet
 Sows: 200 g per head per day, continuously used for pregnancy and lactation sows or weak sows in the health recovery time
 Note: May cause diarrhea if overdosed

INGREDIENTS

Soybean oil, milk powder, flour, Sodium chloride, Calcium carbonate, Lysine, Methionine, Cysteine, Threonine, Tryptophan, Isoleucine, Arginine, Phenylalanine, Histidine, Leucine, Tyrosine, Valine, Alanine, Aspartic acid, Glutamic acid, Glycine, Proline, Serine, Lactose

STORAGE

Store in a cool, dry place, away from direct sunlight

PROPERTIES AND USES

Contain high amount of protein, helping swine develop bones, get good body weight, attractive appearance, such as healthy skin, smooth fur

Used for:

Creep feeding pigs, making them healthy and have good skin.

Pregnancy and lactation sows, supplemented to diets to avoid wasting of the sow

Swine for meat production in growth-boosting period or using a lot of antibiotic or loss of appetite



NUTRITIONAL - POWDER



NUTRITOP A WS

QUALITY CRITERIA IN 1 KG

Vitamin C*(min)	40 g
Sodium* (min - max)	90 - 110 g
Lysine* (min)	24.24 g
Methionine (min)	20.82 g
Excipient (Glucose) ad.	1 000 g

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Calcium pantothenate, Vitamin K3, Nicotinamide, Folic acid, Biotin, Iron sulfate, Magnesium sulfate, Manganese sulfate, Zinc sulfate, Sodium chloride, Potassium chloride, Alanine, Arginine, Aspartic acid, Cysteine, Glutamic acid, Glycine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Proline, Serine, Threonine, Tryptophan, Tyrosine, Valine, Glucose

PROPERTIES AND USES

Supplement high amount of vitamins, amino acids and minerals that help fatten, gain weight quickly and prevent stunting

Create attractive appearance, such as healthy skin, smooth hair, busty thighs, buttocks, thick breasts, and busty breasts, red spots, crest irritation, yellow skin, yellow legs, spurs, anti-pecking.

Enhance meat - egg - milk production
Improve immunity and fight stress to help animals recover quickly from illness

USAGE AND DOSAGE

Dissolve in drinking water
Calves, goats, sheep: 1 g per 40 kg body weight for 3 - 5 days

Cattle: 1 g per 80 kg body weight for 3 - 5 days

Poultry: 1 kg per 4 000 liter drinking water for 3 - 5 days

Swine: 1 kg per 6000 liter drinking water for 3 - 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight



NUTRIVINAMILK

QUALITY CRITERIA IN 1 KG

Vitamin A (min)	800 000 IU
Vitamin D3 (min)	72 000 IU
Vitamin E (min).....	1 600 mg
Vitamin PP (min)	800 mg
Vitamin C* (min)	8 000 mg
Potassium (K ⁺) (min - max)	3.8 - 6.6 %
Magnesium (Mg ²⁺) (min - max)	0.5 - 5.0 %
Sodium (Na ⁺) (min - max)	1.2 - 5.0%
Calcium* (Ca ²⁺) (min - max)	4.5 - 7.3 %
Antibiotics	None
Hormones	None
Excipient (Glucose) ad.	1 000 g

INGREDIENTS

Vitamins: A, D3, E, PP, C; Potassium chloride, Magnesium chloride, Sodium chloride, Calcium carbonate, Glucose

PROPERTIES AND USES

Supplement vitamins and minerals for the development of animals such as cattle, goats, and sheep. Improve health, helping animals recover quickly from illness or postpartum, and increase both milk quality and yield

Supplement minerals which help improve cattle's bones and meat quality, reducing hoof disease potential

Use drug regularly makes animals eat well, gain weight and grow

quickly. Reduce the possibility of bloating, flatulence, and indigestion. Increase animal appetite, appearance, and body weight, enhance immunity to resist diseases.

Especially, the drug is very safe for animals

USAGE AND DOSAGE

Periodically or regularly mixed with feed in doses:

- Cows, goats, sheep: 1 g per 15 - 20 kg body weight equivalent to 1 kg per 600 - 800 kg feed

- Swine: 1 g per 5 - 7 kg body weight equivalent to 1 kg per 400 - 600 kg feed

STORAGE

Store in a cool, dry place, away from direct sunlight



NUTRITIONAL - POWDER



ORESOL C WS

ELECTROLYTE COMPENSATION - SUPPORT HEALTH- INCREASE STRENGTH

QUALITY CRITERIA IN 1 G

Vitamin C* (min)	100 mg
Na ⁺ * (min - max).....	2.7 - 3.4 %
K ⁺ (min - max).....	0.5 - 0.7 %
Carrier (Glucose) ad.	1 g

INGREDIENTS

Vitamin C, Sodium Chloride, Potassium Chloride, Glucose

PROPERTIES AND USES

Provide vitamin C, electrolytes to help support strength, enhance resistance, use when livestock are tired, dehydrated due to diarrhea, hot weather, reduce eating and laying, move cages, make vaccines

USAGE AND DOSAGE

Dissolve in water or mix with feed
Stress prevention: Use 1 g per 4 liters of water for cattle and poultry to drink
Supplementation of electrolytes in diarrhea causing dehydration, loss of electrolytes: 1 g per 2 liters of water

STORAGE

Store in a cool, dry place, away from direct sunlight



ORESOL VIT C WS

ELECTROLYTE COMPENSATION - SUP- PORT HEALTH- INCREASE STRENGTH

QUALITY CRITERIA IN 1 G

Vitamin C* (min)	100 mg
Na ⁺ * (min - max)	2.7 - 3.4 %
K ⁺ (min - max)	0.5 - 0.7 %
Carrier (Glucose) ad.	1 g

INGREDIENTS

Vitamin C, Sodium Chloride,
Potassium Chloride, Glucose

PROPERTIES AND USES

Provide vitamin C, electrolytes to help support strength, enhance resistance, use when livestock are tired, dehydrated due to diarrhea, hot weather, reduce eating and laying, move cages, make vaccines

USAGE AND DOSAGE

Dissolve in water or mix with feed
Stress prevention: Use 1 g per 4 liters of water for cattle and poultry to drink
Supplementation of electrolytes in diarrhea causing dehydration, loss of electrolytes: 1 g per 2 liters of water

STORAGE

Store in a cool, dry place, away from direct sunlight



PIGMILK

COLOSTRUM REPLACER

PROPERTIES AND USES

- Being colostrum replacer for 1 day to after-weaning piglets. Making piglets have good appetite, eat more, grow quickly, healthy skin and high uniformity
- Used in the following cases: the sow with too many piglets or little breast milk, stunted and poor appetite piglets

QUALITY CRITERIA IN 1 KG

Calcium*(min - max)	0.5 - 1.2 %
Vitamin A (min)	40 000 IU
Vitamin D3 (min)	4 000 IU
Glucose, lactose, crude protein, crude fat ad.	1 000 g
Antibiotic	None
Hormone.....	None

INGREDIENTS

Calcium chloride, Vitamin A, Vitamin D3, Glucose, Lactose, crude protein, crude fat

USAGE AND DOSAGE

- Water-soluble powder
- 150 gram per liter warm water
 - Before weaning: following demand
 - After weaning: 30 - 50 g per piglet per day
 - Piglet without sow: separating into many meals, giving a little per meals for at least 5 times per day and gradually increasing the amount following the demand

STORAGE

Store in a cool, dry place, away from direct sunlight



PROBIOPET

GOOD APPETITE – REDUCE DIGESTIVE DISORDERS & ODOR

QUALITY CRITERIA IN 1 KG

<i>Lactobacillus</i> spp.* (min)	5 x 10 ¹⁰ CFU
Excipient (Glucose) ad.	1 000 g
Antibiotics	None
Hormones	None

INGREDIENTS

Lactobacillus acidophilus,
Bifidobacterium ssp., *Enterococcus*
faecium, Glucose

PROPERTIES AND USES

Stabilize the intestinal
microorganism system, making pets
eat more than normal and digest
food better, eliminate disorders of
the microorganism system, reduce
diarrhea and odors
Improve health and appearance

USAGE AND DOSAGE

Administer directly or mix with feed or
dissolve into water, once per day
Puppies: Dissolve 2.5 gram (1/2
attached spoon) into 10 ml water (2
coffee spoons)
Dogs: Dissolve 5 gram (1 attached
spoon) into 15 ml water (3 coffee
spoons)
Cats: Dissolve 2.5 gram (1/2 attached
spoon) into 10 ml water (2 coffee
spoons)

STORAGE

Store in a cool, dry place, away from
direct sunlight



PROBIOTIC 4

**SUPPLEMENT MICRO-ORGANISMS, GOOD
APPETITE, GROW QUICKLY, THICK BREAST,
HEALTHY SKIN, SMOOTH FUR**

QUALITY CRITERIA IN 1 KG

*Bacillus subtilis** (min) ..1 x 10⁹ CFU
Excipient (Glucose) ad.1 000 g

USAGE AND DOSAGE

General dose: 1 g per 1 - 2 drinking
water equivalent to 1 g per 0.5 - 1 kg
feed

INGREDIENTS

Bacillus subtilis, *Bacillus licheniformis*,
Bacillus coagulans, *Saccharomyces
cerevisiae*, Glucose

STORAGE

Store in a cool, dry place, away from
direct sunlight

PROPERTIES AND USES

Supplement intestinal beneficial
micro-organisms, increase food
digestion and absorption, decrease
excess protein, reduce animal house
humidity and odors

- Thoroughly digest nutrients, make
animals grow quickly, thicken
breasts, expand buttocks and thighs,
attractive appearance



PROBIOTIC 7

IMPROVE DIGESTION - REDUCE ODORS - GROW QUICKLY

QUALITY CRITERIA IN 1 KG

*Bacillus subtilis** (min) 10×10^9 CFU
Excipients (Lactose, Dextrose) ad. .
..... 1 kg
Antibiotics None
Hormones None

INGREDIENTS

Bacillus subtilis, *Bacillus polymyxa*,
Bacillus licheniformis, *Lactobacillus acidophilus*,
Saccharomyces cerevisiae, Enzyme protease, Citric acid, Vitamin B1, Lactose, Dextrose

PROPERTIES AND USES

Stabilize intestinal micro-organism system, make intestine tract healthier, decrease diarrhea, wet and odors

Increase food digestion ability, reduce food consumption, help animals gain weight quickly, grow quickly, have fewer diseases, and grow evenly in the herd

USAGE AND DOSAGE

Dissolve in water or mix with feed
General dose: 1 g per 1 - 2 liter drinking water or 1 g per 0.5 - 1 kg feed for 3 - 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight



PROMULTI WS

STRENGTHEN ENERGY, GROW QUICKLY- REDUCE DIGESTIVE DISORDERS, ODORS

QUALITY CRITERIA IN 1 KG

*Bacillus subtilis** (min) ..2 x 10⁹ CFU
Garlic extract, Excipient (Glucose)
ad.1 000 g
Antibiotics None
Hormones None

INGREDIENTS

Beta-Glucan, *Bacillus subtilis*,
Lactobacillus acidophilus,
Lactobacillus sporogenes, Amylase,
Protease, Garlic extract, Glucose

PROPERTIES AND USES

- Strengthen energy and immunity, stabilize intestinal micro-organism system, reduce digestive disorders, raw stools and odors
- Improve food adsorption, boost growth, weight gain, thick breast, health skin and smooth fur

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed

Poultry: 1 g per 1 - 2 liter drinking water equivalent to 1 g per 0.5 - 1 kg feed or 1 g per 5 - 10 kg body weight, used continuously for 3 - 5 days

Cattle, goats, sheep, rabbits and swine: 1 kg per 1 - 1.5 ton feed

STORAGE

Store in a cool, dry place, away from direct sunlight



PROVITLYTE WS

QUALITY CRITERIA IN 1 KG

Vitamin A* (min)	10 000 000 IU
Vitamin D3 (min)	2 000 000 IU
Vitamin E (min).....	4 000 IU
Na+* (min - max)	5.4 - 6.7 %
Excipients (Lactose, Dextrose) ad.	1 000 g

INGREDIENTS

Vitamin A, Folic acid, Vitamin D3, Biotin, Vitamin E, Nicotinamide, Vitamin K3, Sodium Bicarbonate, Vitamin B1, Vitamin B2, Sodium Chloride, Potassium Chloride, Calcium Pantothenate, Manganese Chloride, Vitamin B6, Vitamin B12, Lactose, Dextrose

PROPERTIES AND USES

Supplement simultaneously vitamins, electrolytes, and micro-minerals to help animals develop with as high egg, meat, milk production as possible, balance electrolytes, prevent dehydration, increase immunity and reduce mortality, prevent and treat malnutrition, stress in cattle, poultry and swine...

USAGE AND DOSAGE

Dissolve in drinking water or mixed with feed

- Poultry: 1 g per 4 liter drinking water or 1 g per 2 kg feed or 1 g per 40 kg body weight

- Swine and cattle: 1 g per 2 liter drinking water or 1 g per kg feed or 1 g per 20 kg body weight

STORAGE

Store in a cool, dry place, away from direct sunlight



STOPHEAT WS

QUALITY CRITERIA IN 1 KG

Vitamin B6* (min).....	1 333 mg
Vitamin B1 (min).....	6 700 mg
Vitamin C (min)	13 330 mg
Na ⁺ * (min - max).....	6 - 8 %
K ⁺ (min - max).....	2.5 - 3.5 %
Carrier (Glucose) ad.	1 000 g

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin B6, Vitamin B1, Folic acid, Vitamin C, Vitamin K, Sodium chloride, Potassium chloride, Magnesium sulfate, Calcium gluconate, Glucose

PROPERTIES AND USES

- Poultry: increase immunity, reduce dehydration caused by diarrhea, digestive disorders, improve appetite, eating speed, reduce mortality in harsh weather such as high temperature, high humidity, climate change...

- Cattle & swine: Supplement multivitamins and electrolytes, prevent dehydration during diarrhea, high temperature... supplement nutrients to help animals grow quickly, improve meat, milk, and reproductive productivity

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed

- Poultry: 100 g per 200 - 300 liter drinking water

+ In brooding and transportation time: 3 - 5 consecutive days

+ After vaccine injection time: 3 consecutive days

+ High temperature weather: 3 days per week

- Swine: 100 g per 100 - 200 liter drinking water

STORAGE

Store in a cool, dry place, away from direct sunlight



SUPERVIT A WS

QUALITY CRITERIA IN 1 KG

Vitamin C*(min)	40 g
Sodium* (min - max)	90 - 110 g
Lysine* (min)	24.24 g
Methionine (min)	20.82 g
Excipient (Glucose) ad.	1 000 g

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Calcium pantothenate, Vitamin K3, Nicotinamide, Folic acid, Biotin, Iron sulfate, Magnesium sulfate, Manganese sulfate, Zinc sulfate, Sodium chloride, Potassium chloride, Alanine, Arginine, Aspartic acid, Cysteine, Glutamic acid, Glycine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Proline, Serine, Threonine, Tryptophan, Tyrosine, Valine, Glucose

PROPERTIES AND USES

Supplement high amount of vitamins, amino acids and minerals that help fatten, gain weight quickly and prevent stunting

Create attractive appearance, such as healthy skin, smooth hair, busty thighs, buttocks, thick breasts, and busty breasts, red spots, crest irritation, yellow skin, yellow legs, spurs, anti-pecking.

Enhance meat - egg - milk production
Improve immunity and fight stress to help animals recover quickly from illness

USAGE AND DOSAGE

Dissolve in drinking water
Calves, goats, sheep: 1 g per 40 kg body weight for 3 - 5 days
Cattle: 1 g per 80 kg body weight for 3 - 5 days
Poultry: 1 kg per 4 000 liter drinking water for 3 - 5 days
Swine: 1 kg per 6000 liter drinking water for 3 - 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight



TH-LYTE

WATER AND ELECTROLYTES SUPPLEMENT

QUALITY CRITERIA IN 1 KG

Na ⁺ * (min - max).....	6.6 - 9.4 %
K ⁺ (min - max).....	2.1 - 3.2 %
Glycine (min - max).....	2.1 - 3.1 %
Excipient (Glucose) ad.	100 %

USAGE AND DOSAGE

For oral administration
Cattle: 1 pack per 20 liter drinking water

INGREDIENTS

Glycine, Sodium propionate, Sodium bicarbonate, Sodium acetate, Potassium chloride, Sodium chloride, Glucose

STORAGE

Store in a cool, dry place, away from direct sunlight

PROPERTIES AND USES

Supplement water and electrolytes when dehydrated caused by diarrhea, vomiting, blood loss, and excessive sweating
Acid-alkaline disorder treatment, increase resistance, anti-stress caused by weather changes



TOPFEED

VITAMINS AND MINERALS SUPPLEMENT

PROPERTIES AND USES

Special formula which supplements essential vitamins and trace minerals, helps animals balance nutrition, increase digestion, reduce food costs, grow quickly, smooth fur, increase the quality of meat, eggs, and milk, increase the embryo passing rate

QUALITY CRITERIA IN 1 KG

Vitamin A*(min).....	5 000 000 IU
Vitamin D3*(min)	1 250 000 IU
Iron* (Fe) (min - max).....	23 - 25 g
Zinc* (Zn) (min - max).....	23 - 25 g
Calcium* (Ca) (min - max)	174 - 177 g
Vitamin E (min).....	30 g
Vitamin B1 (min)	0.90 g
Vitamin B2 (min)	4 g
Vitamin B6 (min)	2 g
Antibiotics	None
Hormones.	None
Excipients (Glucose) ad.1 kg

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin B1, Vitamin B2, Vitamin B6, Iron(II) chloride, Calcium chloride, Zinc chloride, Glucose

USAGE AND DOSAGE

Mix with feed

Poultry

- Baby: 1.6 - 2.8 kg per 1 000 kg feed.
- Add 90 - 160 mg vitamin E for 1 kg feed
- Adult: 1.2 - 0.2 kg per 1 000 kg feed
- For egg: 1.4 - 2.2 kg per 1 000 kg feed
- For meat: 1.8 - 2.8 kg per 1 000 kg feed

Swine

- Newborn piglets: 1.8 - 3.0 kg per 1 000 kg feed
 - Piglets: 1.8 - 3.0 kg per 1 000 kg feed
 - Pigs in gaining weight time: 1.2 - 1.8 kg per 1 000 kg feed
 - Sows: 1.0 - 1.6 kg per 1 000 kg feed
- Recommendation: Mix 1 kg TOPFEED with 1 kg methionine and 1 kg lysine to improve minerals adsorption

STORAGE

Store in a cool, dry place, away from direct sunlight



TOPLAC

MILK WITH HIGH CONTENT OF PROTEIN

INDICATION

TOPLAC is a milk formula containing high content of protein. Simultaneously supplement protein, fat, amino acids used to promote piglet growth, fatten porkers, increase strength for weak sows

QUALITY CRITERIA IN 1 KG

Calcium* (Ca) (min - max)	0.4 - 0.7 %
Lysine* (min)	2.70 %
Threonine* (min)	1.75 %
Copper (Cu) (min - max)	12.8 - 13.0 ppm
Magnesium (Mg) (min - max)	0.36 - 0.38 %
Antibiotics	None
Hormone	None
Lactose, crude protein, crude fat ad.	1 kg

USAGE AND DOSAGE

For mixing with feed:
Piglets, porkers: Mix in feed at the rate of 5 - 15 % food portion
Weak sows: 100 - 200 g per day

STORAGE

Store in a cool, dry place, away from direct sunlight

INGREDIENTS

Lysine, Threonine, CaCl₂, CuCl₂, MgCl₂, Lactose, crude protein, crude fat



TOPMIX FOR COW

VITAMINS AND MINERALS FOR CATTLE

PROPERTIES AND USES

Supplement vital vitamins and minerals for psychology functions of cattle

QUALITY CRITERIA IN 1 KG

Vitamin A* (min).....	4 000 000 IU
Vitamin D3*(min)	800 000 IU
Manganese* (Mn) (min - max)	19 900 - 2 050 mg
Vitamin E (min).....	6 000 mg
Iron (Fe) (min - max)	3 900 - 4 050 mg
Copper (Cu) (min - max)	5 900 - 6 000 mg
Zinc (Zn) (min - max)	39 900 - 40 000 mg
Cobalt (Co) (min - max)	598 - 602 mg
Antibiotics	None
Hormones	None
Excipients ((CaCO ₃), Iodine(I), Selenium(Se), Magnesium(Mg)) ad.	1 000 g

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Iron(II) chloride, Manganese(II) chloride, Copper(II) chloride, Zinc chloride, Cobalt(II) chloride, Magnesium chloride, Calcium carbonate, Iodine(I), Selenium(Se), Magnesium(Mg)

USAGE AND DOSAGE

Mix with feed
1 kg per 400 kg feed

STORAGE

Store in a cool, dry place, away from direct sunlight



NUTRITIONAL - POWDER



TOPMIX FOR PIG STARTER

SUPPLEMENT VITAMINS AND MINERALS FOR PIGLETS

PROPERTIES AND USES

Supplement necessary vitamins and trace minerals for piglets, balance meals, improve absorption ability, reduce diarrhea, strengthen bone, increase appetite, grow more quickly, healthy skin, less diseases

QUALITY CRITERIA IN 1 KG

Vitamin A* (min).....	4 800 000 IU
Vitamin D3*(min)	720 000 IU
Vitamin E (min).....	24 000 mg
Vitamin B2 (min)	2 000 mg
Vitamin B6 (min)	1 200 mg
Pantothenic acid (min)	6 000 mg
Iron (Fe) (min - max)	31 900 - 32 050 mg
Manganese (Mn) (min - max).....	15 900 - 16 050 mg
Copper (Cu) (min - max)	5 900 - 6 050 mg
Zinc (Zn) (min - max)	39 900 - 40 050 mg
Antibiotics	None
Hormones.....	None
Excipients (Glucose, Nicotinic acid) ad.	1 000 g

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin B2, Vitamin B6, Pantothenic acid, Iron(II) chloride, Manganese(II) chloride, Copper(II) chloride, Zinc chloride, Glucose, Nicotinic acid

USAGE AND DOSAGE

Mix with feed
Piglets (10 - 20 kg): 1 kg per 400 kg feed

STORAGE

Store in a cool, dry place, away from direct sunlight



TV LYTE KC

**ANTI-STRESS, SUPPORT DETOXIFICATION - REDUCE BLEEDING
IMPROVE RESISTANCE - INCREASE RATE OF LAYING
AND HATCHING , PREVENT DRY FEET**

QUALITY CRITERIA IN 1 KG

Vitamin A (min)	72 000 IU
Vitamin D3 (min)	18 000 IU
Vitamin E (min)	144 mg
Vitamin K3 (min)	684 mg
Vitamin B1 (min)	148 mg
Vitamin B2 (min)	144 mg
Vitamin B6 (min)	147 mg
Vitamin B12 (min)	1 440 µg
Vitamin C* (min)	738 mg
Potassium (min - max) ..	16.23 - 19.84 %
Sodium* (min - max)	14.83 - 18.13 %
Chloride (min - max)	23.17 - 28.32 %
Phosphate (min - max)	6.93 - 8.47 %
Dextrose ad.	1 kg

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin K3, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Potassium chloride, Sodium chloride, Potassium dihydrogen phosphate, Sodium bicarbonate, Artichoke extract, Dextrose

PROPERTIES AND USES

Provide energy, electrolytes and vitamins, anti-heat, anti-dehydration, cool down, recover health quickly

- Anti-stress when cutting beaks, moving cages, making vaccines, changing weather
- Support detoxification, reduce bleeding, improve resistance
- Increase laying, embryo and hatching rate, prevent dry feet, quickly digest yolk sacs on chickens, ducks, geese, quails

USAGE AND DOSAGE

Poultry:

- 0 - 1 week old stage: Dissolve 1 kg per 1 500 liters of water, give it to drink continuously for 3 days when newly entering to the flock

- 2 - 3 weeks old stage: Dissolve 1 kg per 2 000 liters of water, give it to drink continuously for 2 - 3 days after vaccination, change in weather or chase

- From 3 weeks old and up (broilers and laying hens): Dissolve 1 kg per 3 000 liters of water, give it to drink for 1 - 3 days in hot weather, vaccination or before transport

Swine:

- Piglets: Support the post-weaning period, mix 1 kg per 2 000 liters of water, give it to drink within 3 - 5 days

- Breeding sows: Mix 1 kg per 2 000 liters of water, give it to drink within 1 - 3 days to help anti-stress during hot weather

Note: Use as the sole source of drinking water for livestock. Refreshing every day (6 - 12 hours) and only prepare enough amount used for 6 - 12 hours

STORAGE

Store in a cool, dry place, away from direct sunlight



TV- ĐIỆN GIẢI THẢO DƯỢC

**ANTI-STRESS, SUPPORT DETOXIFICATION - REDUCE BLEEDING
IMPROVE RESISTANCE - INCREASE RATE OF LAYING
AND HATCHING , PREVENT DRY FEET**

QUALITY CRITERIA IN 1 KG

Vitamin A (min)	72 000 IU
Vitamin D3 (min)	18 000 IU
Vitamin E (min)	144 mg
Vitamin K3 (min)	684 mg
Vitamin B1 (min)	148 mg
Vitamin B2 (min)	144 mg
Vitamin B6 (min)	147 mg
Vitamin B12 (min)	1 440 µg
Vitamin C* (min)	738 mg
Potassium (min - max)	
.....	16.23 - 19.84 %
Sodium* (min - max)	14.83 - 18.13 %
Chloride (min - max)	23.17 - 28.32 %
Phosphate (min - max)	6.93 - 8.47 %
Dextrose ad.	1 kg

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin K3, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Potassium chloride, Sodium chloride, Potassium dihydrogen phosphate, Sodium bicarbonate, Artichoke extract, Dextrose



PROPERTIES AND USES

Provide energy, electrolytes and vitamins, anti-heat, anti-dehydration, cool down, recover health quickly

- Anti-stress when cutting beaks, moving cages, making vaccines, changing weather
- Support detoxification, reduce bleeding, improve resistance
- Increase laying, embryo and hatching rate, prevent dry feet, quickly digest yolk sacs on chickens, ducks, geese, quails

USAGE AND DOSAGE

Poultry:

- 0 - 1 week old stage: Dissolve 1 kg per 1 500 liters of water, give it to drink continuously for 3 days when newly entering to the flock
- 2 - 3 weeks old stage: Dissolve 1 kg per 2 000 liters of water, give it to drink continuously for 2 - 3 days after vaccination, change in weather or chase

- From 3 weeks old and up (broilers and laying hens): Dissolve 1 kg per 3 000 liters of water, give it to drink for 1 - 3 days in hot weather, vaccination or before transport

Swine:

- Piglets: Support the post-weaning period, mix 1 kg per 2 000 liters of water, give it to drink within 3 - 5 days
- Breeding sows: Mix 1 kg per 2 000 liters of water, give it to drink within 1 - 3 days to help anti-stress during hot weather

Note: Use as the sole source of drinking water for livestock. Refreshing every day (6 - 12 hours) and only prepare enough amount used for 6 - 12 hours

STORAGE

Store in a cool, dry place, away from direct sunlight



UNILYTE KC THẢO DƯỢC

**ANTI-STRESS, SUPPORT DETOXIFICATION - REDUCE BLEEDING
IMPROVE RESISTANCE - INCREASE RATE OF LAYING
AND HATCHING , PREVENT DRY FEET**

QUALITY CRITERIA IN 1 KG

Vitamin A (min)	72 000 IU
Vitamin D3 (min)	18 000 IU
Vitamin E (min).....	144 mg
Vitamin K3 (min)	684 mg
Vitamin B1 (min).....	148 mg
Vitamin B2 (min).....	144 mg
Vitamin B6 (min)	147 mg
Vitamin B12 (min)	1 440 µg
Vitamin C* (min).....	738 mg
Potassium (min - max) ..	16.23 - 19.84 %
Sodium* (min - max).....	14.83 - 18.13 %
Chloride (min - max)	23.17 - 28.32 %
Phosphate (min - max).....	6.93 - 8.47 %
Dextrose ad.	1 kg

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin K3, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Potassium chloride, Sodium chloride, Potassium dihydrogen phosphate, Sodium bicarbonate, Artichoke extract, Dextrose

PROPERTIES AND USES

Provide energy, electrolytes and vitamins, anti-heat, anti-dehydration, cool down, recover health quickly

- Anti-stress when cutting beaks, moving cages, making vaccines, changing weather
- Support detoxification, reduce bleeding, improve resistance
- Increase laying, embryo and hatching rate, prevent dry feet, quickly digest yolk sacs on chickens, ducks, geese, quails

USAGE AND DOSAGE

Poultry:

- 0-1 week old stage: Dissolve 1 kg per 1 500 liters of water, give it to drink continuously for 3 days when newly entering to the flock

- 2 - 3 weeks old stage: Dissolve 1 kg per 2 000 liters of water, give it to drink continuously for 2-3 days after vaccination, change in weather or chase

- From 3 weeks old and up (broilers and laying hens): Dissolve 1 kg per 3 000 liters of water, give it to drink for 1 - 3 days in hot weather, vaccination or before transport

Swine:

- Piglets: Support the post-weaning period, mix 1 kg per 2 000 liters of water, give it to drink within 3 - 5 days

- Breeding sows: Mix 1 kg per 2 000 liters of water, give it to drink within 1 - 3 days to help anti-stress during hot weather

Note: Use as the sole source of drinking water for livestock. Refreshing every day (6 - 12 hours) and only prepare enough amount used for 6 - 12 hours

STORAGE

Store in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

VITA C 10%

POWER UP - ANTI-STRESS ANTI-HEAT - DETOXYFY

COMPOSITION

Each 1 gram contains:

Vitamin C100 mg
Excipients ad. 1 g

INDICATION

- Increase strength quickly, anti-stress, anti-heat, have effective detoxification, use before and after vaccination, moving cage, long-distance transportation, changing weather, hot weather, reduced appetite, fatigue, overuse of antibiotics, poisoning from any causes
- Reduce animals' body weakness, reduce temperature when animals have high fever, resuscitate when animals stop eating, reduce eating
- Use periodically continuously to increase animal resistance, reduce infection in epidemic areas, increase appetite, gain weight quickly, have smooth fur

CONTRAINDICATION

None

USAGE AND DOSAGE

Use periodically
1 g per 2 liters of water or 1 g per kg of feed
Use when animals are stressed, eating less, poisoning
2 g per liter of water or 2 g per 0.5 kg of feed

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



VITA ES BIOTIN WS

**BREED QUICKLY - INCREASE HATCHING RATE
ENHANCE THE QUALITY OF MEAT - EGGS - MILK**

PROPERTIES AND USES

The combination of vitamin E and Selenium helps to restore and improve the reproductive health of animals

- Increase reproductive performance in cattle, poultry and swine (increasing the laying and hatching rate)
- Enhance immunity and resistance, keep cattle and poultry healthy, less susceptible to disease
- Minimize shock response when injecting iron in piglets
- Have antioxidant effect, increase the quality of meat and eggs

QUALITY CRITERIA IN 1 KG

Selenium* (min - max)	2 300 - 2 500 mg
Vitamin E* (min)	1 500 mg
Carrier ad. (Glucose)	1 000 g

INGREDIENTS

Sodium selenite, Vitamin E, Vitamin A, Vitamin B12, Biotin, Zinc sulfate, Glucose

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed, use regularly during the breeding phase and periodically during the pullet stage

Poultry, waterfowl: 1 g per 10 - 15 kg of body weight or 1 g per 2 - 3 liters of drinking water

Swine and other cattle: 1 g per 20 - 25 kg of body weight or 1 kg per 1 ton of feed

STORAGE

Store in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

VITA K 100 WS

COMPOSITION

Each 1 gram contains:
 Menadione sodium bisulfite.100 mg
 Expedients ad. 1 g

INDICATION

To be used as a haemostasis agent in the occurrence of peripheral or intestinal haemorrhage caused by coccidia, parasites with symptoms such as subcutaneous haemorrhage, bloody stool, steatorrhea, or bloody intestinal tract

Prevent haemorrhage in debeaking procedure, docking procedure, surgical procedures in cattle, equine, sheep, goats, poultry, and swine

CONTRAINDICATION

Do not administer to animals with impaired hepatic and/or renal functions

Do not administer simultaneously with Anisindione, Cholestylamine, Colesevelam, Warfarin

USAGE AND DOSAGE

For oral administration

Cattle, equine, sheep, and goats: 1 g per 100 kg of body weight in a 2 - 3 day period

Poultry and swine: 1 g per 10 - 20 kg of body weight in a 8 - 10 day period

General dosage: 1 kg per 4 000 litres of drinking water

WITHDRAWAL TIMES

None

STORAGE

Store in a cool and dry place, at temperature not exceeding 30°C, away from direct sunlight



WATER-SOLUBLE POWDER

VITA K 200 WS

COMPOSITION

Each 1 gram contains:
 Menadione sodium bisulfite.200 mg
 Excipients ad. 1 g

INDICATION

Vitamin K is an essential factor in haemostasis in coccidiosis, enteritis, haemorrhage, infectious bursal disease, cholera, and parasitic infection
 Prevention and treatment of Vitamin K deficiency may help alleviate symptoms such as subcutaneous and muscle bleeding, anemia, cyanosis, stunting, scrawniness, and immunodeficiency in calves, cattle, sheep, goats, poultry, and swine
 To be use as a haemostasis agent in debeaking procedure, castration, tail docking procedure, or any surgical procedures

CONTRAINDICATION

Do not administer to animals known hypersensitivity to any listed ingredients

USAGE AND DOSAGE

For oral administration
 Calves, cattle, goats, and sheep: 1 g per 50 - 100 kg of body weight in a 3 - 21 day period
 Poultry: 1 kg per 12 000 litres of drinking water in a 3 - 21 day period
 Swine: 1 kg per 5000 - 10 000 litres of drinking water in a 3 - 21 day period

WITHDRAWAL TIMES

None

STORAGE

Store in a cool and dry place, at temperature not exceeding 30°C, away from direct sunlight.



VITALYTE WS

QUALITY CRITERIA IN 1 KG

Vitamin B6* (min)	1 333 mg
Vitamin B1 (min)	6 700 mg
Vitamin C (min)	13 330 mg
Na ⁺ * (min - max)	6 - 8 %
K ⁺ (min - max)	2.5 - 3.5 %
Carrier (Glucose) ad.	1 000 g

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin B6, Vitamin B1, Folic acid, Vitamin C, Vitamin K, Sodium chloride, Potassium chloride, Magnesium sulfate, Calcium gluconate, Glucose

PROPERTIES AND USES

- Poultry: increase immunity, reduce dehydration caused by diarrhea, digestive disorders, improve appetite, eating speed, reduce mortality in harsh weather such as high temperature, high humidity, climate change...

- Cattle & swine: Supplement multivitamins and electrolytes, prevent dehydration during diarrhea, high temperature... supplement nutrients to help animals grow quickly, improve meat, milk, and reproductive productivity

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed

- Poultry: 100 g per 200 - 300 liter drinking water

+ In brooding and transportation time: 3 - 5 consecutive days

+ After vaccine injection time: 3 consecutive days

+ High temperature weather: 3 days per week

- Swine: 100 g per 100 - 200 liter drinking water

STORAGE

Store in a cool, dry place, away from direct sunlight





INJECTABLE SOLUTION

BROM 0.3 M

EXPECTORANT- REDUCE COUGH

COMPOSITION

Contains per ml:
 Bromhexine hydrochloride..... 3 mg
 Solvents ad. 1 ml

INDICATION

Treatment in cases of mucus blocking the respiratory tract, helping livestock to clear the trachea, easy to breathe

CONTRAINDICATION

Do not use for animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Cattle & pigs: 1 ml per 10 - 20 kg body weight
 Small pets, dogs, cats: 1 ml per 3 - 5 kg body weight
 Continuous intramuscular injection for 3 - 5 days

WITHDRAWAL TIMES

None

STORAGE

At room temperature, in a cool, dry place, away from direct light



INJECTABLE SOLUTION

BUTAVIT 100

BOOST ENERGY

COMPOSITION

Each 1 ml contains:

Butafosfan	100 mg
Vitamin B12	50 µg
Solvents ad.	1 ml

INDICATION

Effective treatment for diseases on cattle, poultry, calves, sheep, dogs, cats, and swine:

- Developmental and metabolic disorders during the growth phase
- Prevention & treatment of infertility and reproductive diseases
- Support the treatment of calcium and magnesium deficiency
- Prevention & treatment of stress and burnout syndrome

CONTRAINDICATION

Do not administer to animals that are allergic to any ingredients of the product

USAGE AND DOSAGE

For intravenous, intramuscular, or subcutaneous injection:

- Buffalo, cow, horse: 5 - 25 ml per head
- Calves and foals: 5 - 12 ml per head
- Goats and sheep: 2.5 - 5 ml per head
- Lambs: 1.5 - 2.5 ml per head
- Swine: 2.5 - 10 ml per head
- Piglets: 1 - 2.5 ml per head
- Dogs and cats: 0.5 - 5 ml per head
- Poultry: 1 ml per 2.5 - 5 kg of body weight

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



CALCIMAG

CALCIUM SUPPLEMENT, COMBAT RICKETS, PREVENT MILK FEVER

COMPOSITION

Each 1 ml contains:
 Calcium gluconate280 mg
 Magnesium hypophosphite....90 mg
 Boric acid.....57.5 mg
 Solvents ad. 1 ml

USAGE AND DOSAGE

Intramuscular injection, subcutaneous injection, slow intravenous infusion
 General dose: 0.5 - 1 ml per 10 kg body weight per day
 Use continuously for 2 - 3 days

INDICATION

Treatment of diseases caused by calcium and magnesium deficiency, increase lactation, reduce mastitis in swine, dogs, cats, cattle, sheep, goats, horses

WITHDRAWAL TIMES

None

STORAGE

Store at room temperature, in a cool place, away from direct sunlight

CONTRAINDICATION

Do not administer to animals with cardiac disorders



CALCIMIN

COMPOSITION

Each 450 ml contains:
Calcium (as gluconate) .. 1.86 % w/v
Proportion of Boric Acid to Calcium.
.....2.26 to 1
Chlorocresol I.P..... 0.1 % w/v
Solvents ad. 100 %

INDICATION

Treatment of diseases caused by calcium and magnesium deficiency in cattle: rickets, polio, dull coats, edema, and weak calf syndrome
Improve the animal's general health, leading to the improvement in milk quality and prolong the production period

CONTRAINDICATION

Do not administer to animals with recorded cardiovascular functions and sensitive to the ingredients of the drug

USAGE AND DOSAGE

For subcutaneous injection or intravenous infusion
Cattle and buffalo: 250 - 300 ml per head per time

In severe cases of milk fever, the treatment will be repeated for 2 to 3 consecutive days

Sheep and goats: 25 - 50 ml per head per time

*Note:

Inject very slowly to avoid anaphylaxis

WITHDRAWAL TIMES

None

STORAGE

Store in a cool and dry place, at temperature not exceeding 30°C, away from direct sunlight



CALCIMIN-M

COMPOSITION

Each 450 ml contains:
 Calcium (as gluconate) ..1.86 % w/v
 Boric Acid4.21 % w/v
 Magnesium hypophosphite. 5 % w/v
 Dextrose (anhydrous) 20 % w/v
 Chlorocresol 0.1 % w/v
 Solvents ad. 100 %

INDICATION

Treatment of diseases caused by calcium and magnesium deficiency in cattle: Rickets, polio, dull coats, edema, and weak calf syndrome
 Improve the animal's general health, leading to the improvement in milk quality and prolong the production period

CONTRAINDICATION

Do not administer to animals with recorded cardiovascular functions and sensitive to the ingredients of the drug

USAGE AND DOSAGE

For subcutaneous injection or intravenous infusion

Cattle and buffalo: 250 - 450 ml per head per time

Warning: The solution should be injected slowly for avoiding anaphylaxis. The suggested injection per infusion speed is:

- Intravenous: 20 - 40 ml per min
- Intramuscular: less than 10 ml at the same position

WITHDRAWAL TIMES

None

STORAGE

Store in a cool and dry place, at temperature not exceeding 30°C, away from direct sunlight



INJECTABLE SOLUTION

CLOSTENOL

COMPOSITION

Each 1 ml contains:

Cloprostenol250 µg
Solvents ad. 1 ml

INDICATION

Cattle: For the treatment of abnormal ovary functions during oestrus, caused by prolonged luteal function, unobserved or non-detected oestrus, luteal cysts, etc.

- Induce scheduled oestrus
- Terminate pregnancies resulting from mis-mating or with abnormalities such as mummified foetus
- Post-partum abnormalities of the uterus such as pyometra, chronic endometritis, or post-partum retention

Mares:

- Induce luteolysis after pregnancy termination
- Reduce unobserved oestrus or pseudopregnancy
- For the abortion before day-35 post conception

- Induce scheduled oestrus
- Support in managing the herd Sows

- Induce group farrowing from day-114 of the gestation (day-1 being the last day of insemination, only applied where precise insemination timing can be calculated)

CONTRAINDICATION

Do not administer to animals with recorded hypersensitivity
Consult professional veterinary surgeon for use in gestating animal

USAGE AND DOSAGE

For intramuscular injection

Cattle: A single dose of 2 ml or repeated dose of 2 ml (500 mg)

Mares: A single dose of 1 - 2 ml (250 - 500 mg)

Sow: A single dose of 0.7 ml (175 mg) within 3 days from planned farrowing

Monkey: A single dose of 0.5 - 1 ml (125 - 250 mg)

WITHDRAWAL TIMES

For meat: 1 day

For milk: 0 day

STORAGE

Keep closed in a cool and dry (temperature not exceeding 30°C) place, away from direct sunlight



ENERGI 100 INJ

INCREASE STRENGTH, RECOVER, DETOXYFY

COMPOSITION

Each 1 ml contains
 Glucose.....100 mg
 Solvents ad. 1 ml

INDICATION

Use as treatment of Acetonemia (Ketosis) in cattle and hypoglycemia in cattle, horses, sheep, swine, dogs and cats

Quickly provide energy, support strength for the body, help livestock recover fast when fatigue, moody, anorexia, suffer diseases, take antibiotics for a long time

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

For intravenous and intraperitoneal injection only

The solution should be warmed to body temperature before using
 Depending on the weight and condition of livestock, use as directed by the veterinarian in accordance with the dose as follows:

Animals	Dosage in ml per head
Large cattle	300 - 1200
Small cattle and swine	100 - 300
Dogs	20 - 80

WITHDRAWAL TIMES

None

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



SOLUTION FOR INJECTION AND INFUSION

ENERGI 300 INJ

**BOOST ENERGY, RECOVERY HEALTH,
ANTIPYRETIC, DETOXIFY**



COMPOSITION

Each 1 ml contains:

Glucose.....300 mg
Solvents ad. 1 ml

INDICATION

Quickly supply energy, support the body, and aid in the quickest recovery for livestock that is fatigued, moody, stopped eating, are infected, or are taking antibiotics for a long time.

Detoxify in case of acute and chronic infections, food poisoning, cardiovascular collapse, antibiotic overdose

Reduce fever to help livestock recover quickly, stimulate appetite, increase resistance, and reduce body weakness

Prevention and treatment of ketosis in cases of malnutrition

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

General dose for intramuscular or subcutaneous injection: 1 ml per 5 - 15 kg body weight

Use intravenously or slow intravenous infusion, before infusion, the solution should be diluted with distilled water in a ratio of 1:1

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight



NUTRITIONAL - INJECTABLES



ENERGI 50 INJ

COMPOSITION

Each 1 ml contains:

Glucose50 mg
Solvents ad.1 ml

INDICATION

Glucose is a 6-carbon monosaccharide, commonly taken orally, administered intravenously, or infused intravenously. Glucose is used to treat cases of sugar and fluid deficiency, hypoglycaemia, conduct glucose tolerance tests, and serve as a carrier for other substances.

Glucose is rapidly absorbed in the intestine. In animals with hypoglycaemia, the peak concentration in the bloodstream appears 40 minutes after ingestion. Glucose is metabolised into carbon dioxide and water, simultaneously releasing energy

CONTRAINDICATION

Do not administer to animals with impaired hepato-renal functions

USAGE AND DOSAGE

The amount of liquid to be administered will depend on the current deficit, maintenance requirements, and ongoing losses estimated from the animal's history, clinical examination, and biological results

In all species, the recommended maximum dose is 50 ml per kg per day. Subcutaneous injection is advised, with a reduced dosage

For intravenous injection, the administration rate must be adjusted for each animal. The goal should be to correct about half of the deficit calculated in the first one to two hours. In general, the maximum infusion rate of 10 ml per kg of body weight per hour should not be exceeded. During intravenous infusion, animals should be monitored for signs of fluid overload (mainly a sign of pulmonary edema)

WITHDRAWAL TIMES

None

STORAGE

Store in a cool and dry place, at temperature not exceeding 30°C, away from direct sunlight



INJECTABLE SOLUTION

FERMAX 200

COMPOSITION

Each 1 ml contains:

Iron dextran200 mg
 Vitamin B12200 µg
 Solvents ad. 1 ml

INDICATION

Prevention and treatment of anemia in calves and piglets

CONTRAINDICATION

Do not administer to in animals with recorded allergic reactions to any of the components of the drug

USAGE AND DOSAGE

For intramuscular or subcutaneous injection

Calves: 2 - 4 ml subcutaneously in the first week after birth

Piglets: 1 ml intramuscularly, 3 days after birth

WITHDRAWAL TIMES

None

STORAGE

Store in a cool and dry place, at temperature not exceeding 30°C, away from direct sunlight



NUTRITIONAL - INJECTABLES

INJECTABLE SOLUTION

FERRON 100

PREVENTION AND TREATMENT OF IRON DEFICIENCY ANEMIA

COMPOSITION

Each 1 ml contains:

Ferric (as hydroxide dextran complex)100 mg
Solvents ad. 1 ml

INDICATION

Prevention and treatment of anaemia and iron deficiency in piglets, calves, foals, swine, cattle, horses, sheep, goats, and dogs

Particularly essential for young and anaemic animals. It treats secondary anaemia caused by parasitic and bacterial infections, stress (due to transportation), supports the treatment of infectious diseases, and aids in cases of blood loss

CONTRAINDICATION

Do not administer to animals with recorded allergic reactions to any of the components of the drug

USAGE AND DOSAGE

- Deep intramuscular or subcutaneous injection

Treatment:

- Swine: 3 - 5 ml for the first dose, repeat after 7 days if necessary

- Piglets: 1 - 2 ml on the 3rd and 5th days of age

- Cattle, horses: 5 - 8 ml, repeat after 7 days if necessary

- Calves, foals: 3 - 8 ml in the first week of age, repeat after 7 days if necessary

- Sheep, goats: 3 - 4 ml for the first dose, repeat after 7 days if necessary

- Dogs: 0.5 - 2 ml for one injection, repeat after 7 days if necessary

Prevention:

- Piglets: 2 ml on the 3rd and 21st days of age

- Sow: 5 ml two weeks before giving birth

WITHDRAWAL TIMES

None

STORAGE

Store in a cool and dry place, at temperature not exceeding 30°C, away from direct sunlight



SOLUTION FOR INJECTION AND INFUSION

NABICA 84 INJ

SOLUTION FOR INJECTION AND INFUSION

COMPOSITION

Each 1 ml contains:
 Sodium bicarbonate84 mg
 Solvent ad. 1 ml

DESCRIPTION

Sodium Bicarbonate is effective in the treatment of metabolic acidosis of many causes. Sodium Bicarbonate therapy increases the amount of bicarbonate in plasma, neutralizes excess H+ levels, increases blood pH and prevents clinical manifestations of acidosis

INDICATION

Nabica 84 Inj (8.4%) is indicated for the treatment of metabolic acidosis, which can be caused by diarrhea, rumen acidity, circulatory insufficiency due to shock or severe dehydration, cardiac arrest and primary lactic acidosis

CONTRAINDICATION

Sodium bicarbonate is contraindicated in animals that have lost chloride through vomiting

USAGE AND DOSAGE

Intravenous injection
 Adult cattle (cattle, sheep, horses): 4 - 5 ml per kg body weight

WITHDRAWAL TIMES

None

STORAGE

Store in a dry, cool place, away from direct sunlight



INFUSION SOLUTION

NATRIDETOX

HYPERTONIC SALINE SOLUTION 7.2 %

COMPOSITION

Each 1 ml contains:

Sodium chloride72 mg

Solvents ad.1 ml

INDICATION

Used in sodium, chloride and water replacement therapy due to deficiency in cases, acute blood loss, endotoxin shock (mastitis, metritis, ...)

CONTRAINDICATION

No

USAGE AND DOSAGE

Warm the solution equal to body temperature. Intravenous infusion or subcutaneous injection

For cattle: 4 - 5 ml per kg of body weight

Dosage and rate of infusion should be evaluated by the veterinarian in relation to the treatment status and response of the animal. Be careful to avoid dehydration, always provide enough water and electrolytes before or immediately after using

CAUTION: This product does not contain preservatives. Use once when opened. Throw away unused portion after opening

WITHDRAWAL TIMES

No

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

OXYTOCIN ONE

**INCREASE UTERINE CONTRACTIONS
INDUCE LABOR - INCREASE LACTATION**

COMPOSITION

Each 1 ml contains:

Oxytocin.....10 IU
Solvents ad. 1 ml

WITHDRAWAL TIMES

For meat: 1 day
For milk: 1 day

INDICATION

Increase uterine contractions,
reduce uterine hemorrhage, treat
postpartum Agalactia

STORAGE

Store at room temperature, dry, and
avoid direct sunlight

CONTRAINDICATION

Unopened cervix
Reverse pregnancy or difficult
delivery
Hypersensitivity to oxytocin

USAGE AND DOSAGE

Intramuscular or subcutaneous
injection:

Horses and cows: 4 - 5 ml per head
Sows: 2 - 4 ml per head
Sheep and goats: 1 - 3 ml per head



NUTRITIONAL - INJECTABLES



XYLA 20 INJ

COMPOSITION

Each 1 ml contains:

Xylazine base 20 mg
Solvents ad. 1 ml

INDICATION

Used as a sedative in cases of treating swelling of the head, hooves, aggressive sows, transportation, minor surgeries (such as dehorning, velvet antler removal, tooth extraction), and as a pre-anesthetic for major surgery (foetus removal, major surgery, etc.)

CONTRAINDICATION

Administration to animals with lung and/or heart diseases

Administration to animals with pyometra, as these animals are often hypersensitive to xylazine products

USAGE AND DOSAGE

- Cattle: For intramuscular injection

Dose 1: 0.25 ml per 100 kg body weight; sedation, minor activities

Dose 2: 0.5 ml per 100 kg body weight; minor activities. Animals usually stand still

Dose 3: 1 ml per 100 kg body weight; larger activities. Animals lie down

Dose 4: 1.5 ml per 100 kg body weight; larger activities

Animals should fast for a few hours before administration

- Horses: 4 ml per 100 kg body weight for intravenous injection, or 10 ml per 100 kg body weight for intramuscular injection. For larger activities, it is advisable to combine with other formulations

- Sheep: 0.15 ml per 10 kg body weight for intramuscular injection

- Swine: 0.25 - 0.5 ml per 10 kg body weight

- Dogs: 0.15 ml per kg body weight for intramuscular or intravenous injection. Combination with ketamine: 0.1 ml per kg body weight and 6 - 10 mg ketamine/kg body weight

- Cats: 0.15 ml per kg body weight for intramuscular or subcutaneous injection. Combination with ketamine: 0.1 ml per kg body weight and 6 - 10 mg ketamine per kg body weight

WITHDRAWAL TIMES

For meat: 0 day

For milk: 0 day

STORAGE

Store in a cool and dry place, at temperature not exceeding 30°C, away from direct sunlight





GASTRONAL

GROW QUICKLY - GAIN WEIGHT - ATTRACTIVE APPEARANCE

QUALITY CRITERIA IN 1 LITER

Betaine* (min) 20 000 mg
Purified water ad..... 1 000 ml
Hormones..... None
Antibiotics None

USAGE AND DOSAGE

For oral administration or mix with feed
General dose: 1 liter per 1 000 liters of water, use for 3 - 5 days, repeat after 2 weeks

INGREDIENTS

Extracted from Saccharomyces cerevisiate yeast, Betaine, Phosphoric acid, Lactic acid, Citric acid, Monopropylene glycol, Purified water

STORAGE

Store in a cool, dry place, away from direct sunlight

PROPERTIES AND USES

Increase resistance, digestive ability, promote growth, thick breast, gain weight
Anti-heat, reduce stress, redness, stimulate crest, attractive appearance, healthy skin, smooth hair
Improve meat quality, reduce fatty meat, increase lean meat...



BOGASOL ORAL

COMPOSITION

Each 1 ml contains:

Sorbitol	200 mg
Carnitine	40.8 mg
Betaine	10 mg
Choline chloride	200 mg
D-panthenol	25 mg
Magnesium sulfate	100 mg
Solvents ad.	1 ml

INDICATION

Target animals: Buffaloes, cows, horses, sheep, calves, goats, poultry and swine

Detoxify acute liver and kidney, regenerate liver cell, reduce kidney swelling, liver damage when poisoned, using high doses of antibiotics, poor quality feed

Stimulate appetite, increase absorption, beneficial for the digestive tract, enhance immunity, healthy skin and smooth feather

CONTRAINDICATION

No

USAGE AND DOSAGE

For oral administration

Cattle and horses: 3 - 4 ml per 40 kg body weight for 5 - 7 days

Sheep, goats and calves: 3 - 4 ml per 20 kg body weight for 5 - 7 days

Poultry and swine: 1 liter per 2 000 liters of drinking water for 5 - 7 days

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



MTV- BIOSPARK

SUPPLEMENT VITAMINS, HIGH CONTENT OF PROTEIN – INCREASE RESISTANCE – DETOXYIFY LIVER AND KIDNEY

QUALITY CRITERIA IN 1 LITER

Vitamin A (min) 3 000 000 IU
 Vitamin C* (min) 10 000 mg
 Vitamin B1 (min) 1 000 mg
 Vitamin E (min)..... 1 000 mg
 Protein* (min)..... 200 000 mg
 Extract of Artichoke and Phyllanthi
 urinariae, Purified water ad. ... 1 liter

INGREDIENTS

Vitamin A, Vitamin C, Vitamin B1,
 Vitamin E, Protein extract from
 fishmeal, Lysine, Methionine, Valine,
 Tryptophan, Leucine, Arginine,
 Proline, Artichoke extract, Phyllanthi
 urinariae, Purified water

PROPERTIES AND USES

Supplement vitamins and proteins
 to promote growth, increase frame,
 expand breasts, fatten, gain weight
 quickly

Help animals eat more, increase
 resistance and metabolism, reduce
 stunting, emaciation, moult, good
 feathers, develop spur, red beak, better
 comb, uniformly beautiful
 Quickly increase the strength of
 livestock in the period of severe
 weather, changing cages, making
 vaccines

In addition, using the product regularly
 helps to purify the body, reduce toxins,
 and is good for the liver and kidneys

USAGE AND DOSAGE

- Chicken, duck, geese, quail:
 Incubation phase: 1 ml per 2 - 3 liters
 of water, drink continuously
 + Growth phase: 1 ml per 2 liters of
 water, drink 3 days, rest 1 day
 + In the fattening phase or taking
 antibiotics: 1 ml per 2 - 3 liters of
 water, drink 3 days, rest 1 day
 - Swines, buffaloes, cows: 1 ml per 2
 liters of water, use continuously
 Note: Shake well before using

STORAGE

Store in a cool, dry place, away from
 direct sunlight



TV- PROTEIN

SUPPLEMENT VITAMINS, HIGH CONTENT OF PROTEIN – INCREASE RESISTANCE – DETOXYIFY LIVER AND KIDNEY

QUALITY CRITERIA IN 1 LITER

Vitamin A (min) 3 000 000 IU
 Vitamin C* (min) 10 000 mg
 Vitamin B1 (min) 1 000 mg
 Vitamin E (min)..... 1 000 mg
 Protein* (min)..... 200 000 mg
 Extract of Artichoke and Phyllanthi
 urinariae, Purified water ad. ... 1 liter

INGREDIENTS

Vitamin A, Vitamin C, Vitamin B1,
 Vitamin E, Protein extract from
 fishmeal, Lysine, Methionine, Valine,
 Tryptophan, Leucine, Arginine,
 Proline, Artichoke extract, Phyllanthi
 urinariae, Purified water

PROPERTIES AND USES

Supplement vitamins and proteins
 to promote growth, increase frame,
 expand breasts, fatten, gain weight
 quickly
 Help animals eat more, increase

resistance and metabolism, reduce
 stunting, emaciation, moult, good
 feathers, develop spur, red beak, better
 comb, uniformly beautiful

Quickly increase the strength of
 livestock in the period of severe
 weather, changing cages, making
 vaccines

In addition, using the product regularly
 helps to purify the body, reduce toxins,
 and is good for the liver and kidneys

USAGE AND DOSAGE

- Chicken, duck, geese, quail:
 Incubation phase: 1 ml per 2 - 3 liters
 of water, drink continuously
 + Growth phase: 1 ml per 2 liters of
 water, drink 3 days, rest 1 day
 + In the fattening phase or taking
 antibiotics: 1 ml per 2 - 3 liters of
 water, drink 3 days, rest 1 day
 - Swines, buffaloes, cows: 1 ml per 2
 liters of water, use continuously
 Note: Shake well before using

STORAGE

Store in a cool, dry place, away from
 direct sunlight



TV- PROVIT

SUPPLEMENT VITAMINS, HIGH CONTENT OF PROTEIN – INCREASE RESISTANCE – DETOXYIFY LIVER AND KIDNEY

QUALITY CRITERIA IN 1 LITER

Vitamin A (min) 3 000 000 IU
 Vitamin C* (min) 10 000 mg
 Vitamin B1 (min) 1 000 mg
 Vitamin E (min) 1 000 mg
 Protein* (min) 200 000 mg
 Extract of Artichoke and Phyllanthi
 urinariae, Purified water ad. ... 1 liter

INGREDIENTS

Vitamin A, Vitamin C, Vitamin B1,
 Vitamin E, Protein extract from
 fishmeal, Lysine, Methionine, Valine,
 Tryptophan, Leucine, Arginine,
 Proline, Artichoke extract, Phyllanthi
 urinariae, Purified water

PROPERTIES AND USES

Supplement vitamins and proteins
 to promote growth, increase frame,
 expand breasts, fatten, gain weight
 quickly

Help animals eat more, increase
 resistance and metabolism, reduce
 stunting, emaciation, moult, good

feathers, develop spur, red beak, better
 comb, uniformly beautiful

Quickly increase the strength of
 livestock in the period of severe
 weather, changing cages, making
 vaccines

In addition, using the product regularly
 helps to purify the body, reduce toxins,
 and is good for the liver and kidneys

USAGE AND DOSAGE

- Chicken, duck, geese, quail:
 Incubation phase: 1 ml per 2 - 3 liters
 of water, drink continuously

+ Growth phase: 1 ml per 2 liters of
 water, drink 3 days, rest 1 day

+ In the fattening phase or taking
 antibiotics: 1 ml per 2 - 3 liters of
 water, drink 3 days, rest 1 day

- Swines, buffaloes, cows: 1 ml per 2
 liters of water, use continuously

Note: Shake well before using

STORAGE

Store in a cool, dry place, away from
 direct sunlight



SUPER- PROTEIN

SUPPLEMENT VITAMINS, HIGH CONTENT OF PROTEIN – INCREASE RESISTANCE – DETOXYIFY LIVER AND KIDNEY

QUALITY CRITERIA IN 1 LITER

Vitamin A (min) 3 000 000 IU
 Vitamin C* (min) 10 000 mg
 Vitamin B1 (min) 1 000 mg
 Vitamin E (min)..... 1 000 mg
 Protein* (min)..... 200 000 mg
 Extract of Artichoke and Phyllanthi
 urinariae, Purified water ad. ... 1 liter

INGREDIENTS

Vitamin A, Vitamin C, Vitamin B1,
 Vitamin E, Protein extract from
 fishmeal, Lysine, Methionine, Valine,
 Tryptophan, Leucine, Arginine,
 Proline, Artichoke extract, Phyllanthi
 urinariae, Purified water

PROPERTIES AND USES

Supplement vitamins and proteins
 to promote growth, increase frame,
 expand breasts, fatten, gain weight
 quickly
 Help animals eat more, increase

resistance and metabolism, reduce
 stunting, emaciation, moult, good
 feathers, develop spur, red beak, better
 comb, uniformly beautiful

Quickly increase the strength of
 livestock in the period of severe
 weather, changing cages, making
 vaccines

In addition, using the product regularly
 helps to purify the body, reduce toxins,
 and is good for the liver and kidneys

USAGE AND DOSAGE

- Chicken, duck, geese, quail:
 Incubation phase: 1 ml per 2 - 3 liters
 of water, drink continuously
 + Growth phase: 1 ml per 2 liters of
 water, drink 3 days, rest 1 day
 + In the fattening phase or taking
 antibiotics: 1 ml per 2 - 3 liters of
 water, drink 3 days, rest 1 day
 - Swines, buffaloes, cows: 1 ml per 2
 liters of water, use continuously
 Note: Shake well before using

STORAGE

Store in a cool, dry place, away from
 direct sunlight



NUTRITIONAL - SOLUTION



ALPHA- PROTEIN

SUPPLEMENT VITAMINS, HIGH CONTENT OF PROTEIN – INCREASE RESISTANCE – DETOXYIFY LIVER AND KIDNEY

QUALITY CRITERIA IN 1 LITER

Vitamin A (min) 3 000 000 IU
 Vitamin C* (min) 10 000 mg
 Vitamin B1 (min) 1 000 mg
 Vitamin E (min)..... 1 000 mg
 Protein* (min) 200 000 mg
 Extract of Artichoke and Phyllanthi
 urinariae, Purified water ad. ... 1 liter

INGREDIENTS

Vitamin A, Vitamin C, Vitamin B1,
 Vitamin E, Protein extract from
 fishmeal, Lysine, Methionine, Valine,
 Tryptophan, Leucine, Arginine,
 Proline, Artichoke extract, Phyllanthi
 urinariae, Purified water

PROPERTIES AND USES

Supplement vitamins and proteins
 to promote growth, increase frame,
 expand breasts, fatten, gain weight
 quickly

Help animals eat more, increase
 resistance and metabolism, reduce
 stunting, emaciation, moult, good

feathers, develop spur, red beak, better
 comb, uniformly beautiful

Quickly increase the strength of
 livestock in the period of severe
 weather, changing cages, making
 vaccines

In addition, using the product regularly
 helps to purify the body, reduce toxins,
 and is good for the liver and kidneys

USAGE AND DOSAGE

- Chicken, duck, geese, quail:
 Incubation phase: 1 ml per 2 - 3 liters
 of water, drink continuously

+ Growth phase: 1 ml per 2 liters of
 water, drink 3 days, rest 1 day

+ In the fattening phase or taking
 antibiotics: 1 ml per 2 - 3 liters of
 water, drink 3 days, rest 1 day

- Swines, buffaloes, cows: 1 ml per 2
 liters of water, use continuously

Note: Shake well before using

STORAGE

Store in a cool, dry place, away from
 direct sunlight



TV- HONEYVITA

SUPPLEMENT VITAMINS, HIGH CONTENT OF PROTEIN – INCREASE RESISTANCE – DETOXYIFY LIVER AND KIDNEY

QUALITY CRITERIA IN 1 LITER

Vitamin A (min) 3 000 000 IU
 Vitamin C* (min) 10 000 mg
 Vitamin B1 (min) 1 000 mg
 Vitamin E (min)..... 1 000 mg
 Protein* (min)..... 200 000 mg
 Extract of Artichoke and Phyllanthi
 urinariae, Purified water ad. ...1 liter

INGREDIENTS

Vitamin A, Vitamin C, Vitamin B1,
 Vitamin E, Protein extract from
 fishmeal, Lysine, Methionine, Valine,
 Tryptophan, Leucine, Arginine,
 Proline, Artichoke extract, Phyllanthi
 urinariae, Purified water

PROPERTIES AND USES

Supplement vitamins and proteins
 to promote growth, increase frame,
 expand breasts, fatten, gain weight
 quickly

Help animals eat more, increase
 resistance and metabolism, reduce
 stunting, emaciation, moult, good
 feathers, develop spur, red beak,
 better comb, uniformly beautiful

Quickly increase the strength of
 livestock in the period of severe
 weather, changing cages, making
 vaccines

In addition, using the product
 regularly helps to purify the body,
 reduce toxins, and is good for the
 liver and kidneys

USAGE AND DOSAGE

- Chicken, duck, geese, quail:
 Incubation phase: 1 ml per 2 - 3 liters
 of water, drink continuously
 + Growth phase: 1 ml per 2 liters of
 water, drink 3 days, rest 1 day
 + In the fattening phase or taking
 antibiotics: 1 ml per 2 - 3 liters of
 water, drink 3 days, rest 1 day
 - Swines, buffaloes, cows: 1 ml per 2
 liters of water, use continuously
 Note: Shake well before using

STORAGE

Store in a cool, dry place, away from
 direct sunlight



BROM 2M ORAL

COMPOSITION

Each 1 ml contains:
 Bromhexine (as hydrochloride)
20 mg
 Solvents ad. 1 ml

INDICATION

The effect of expectorant, eliminating phlegm, and clearing the bronchi to help livestock breathe easily, reduces asthma attacks, and reduces death due to suffocation. Support the treatment of diseases related to the upper respiratory tract of buffaloes, cows, swine, dogs, chickens, ducks such as swine asthma, chicken asthma, duck cough...

CONTRAINDICATION

Hypersensitivity to any ingredient of the drug
 Do not use in combination with drugs that reduce secretions (reducing tracheobronchial secretions) and beta-lactam antibiotics

USAGE AND DOSAGE

For oral administration
Cattle
 20 - 50 kg: 1 ml per 40 kg body weight, for 5 days
 200 - 500 kg: 1 - 2.5 per 100 kg body weight, for 5 days
Swine
 5 - 25 kg: 2.5 ml per 100 kg body weight, for 5 days
 25 - 100 kg: 4 ml per 40 kg body weight, for 5 days
Horse:
 50 - 200 kg: 1 ml per 40 kg body weight, for 5 to 7 days
 200 - 500 kg: 1 - 2.5 ml per 100 kg body weight, for 5 days
 Dogs and cats: 2.5 - 5 ml per 100 kg body weight, for 5 days

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight



ORAL SOLUTION

BUTAVIT ORAL

COMPOSITION

Each 1 ml contains:

Butafosfan.....100 mg
 Vitamin B12..... 0.075 mg
 Solvents ad. 1 ml

INDICATION

Target animals: Poultry

Increase energy, immunity, vitality and restore health quickly when sick
 Stimulate metabolism, enhance metabolism, prevent stress, stunting, slow growth, soft bones, polio...

Enhance the absorption of Calcium and Phosphorus, develop the skeleton, provide nutrients to help animals stay healthy, increase production, and prolong peak exploitation time

CONTRAINDICATION

Do not use in animals that are allergic to one of the ingredients of the drug

USAGE AND DOSAGE

Oral administration, continuously for 4 - 5 days

Laying hens and industrial chickens: 2 - 3 ml per liter of drinking water

Broilers and breeders: 1 - 1.5 ml per liter of drinking water

Heat-stressed industrial chickens: 20 ml per liter of drinking water

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



NUTRITIONAL - SOLUTION



CALPHOMICS ORAL

**TREATMENT OF CALCIUM DEFICIENCY:
PARALYSIS, LOSS OF HAIR, POOR LAYING, LOW
MILK PRODUCTION**

COMPOSITION

Each 1 liter contains:

Phosphoric acid	99 500 mg
Calcium	50 600 mg
Sodium	15 200 mg
Magnesium	1 070 mg
Manganese	1 300 mg
Iron	1 420 mg
Zinc	2 200 mg
Copper	560 mg
Solvents ad.	1 liter

INDICATION

Prevention and treatment of diseases caused by mineral deficiency:

Poultry & waterfowl: Stunting, slow growth, feather pecking, feather thinning, reduced laying, thin egg shells, reduced hatching rate or embryo death, weak legs, paralysis, stimulated feathering, spurting, redness accumulation, crest stimulation

Cattle & swine: Difficulty walking, possible lameness, keratinization

of skin cells, dermatitis, roughness, biting each other's ears, weak sperm in males, thinness, slow growth, stimulation of fertility production, increasing milk production

CONTRAINDICATION

Do not administer to animals with a history of allergic reaction to the drug

USAGE AND DOSAGE

Chicken, duck, geese, quail, pigeon: 1 ml per 1 - 2 liters of water or 1 ml per 0.5 - 1 kg of feed or 1 ml per 5 - 10 kg of body weight

Calves, goats, sheep & swine: 1 ml per 10 - 15 kg body weight

Use for 3 - 5 days

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, at temperature not exceeding 30°C, away from direct sunlight



ORAL SUSPENSION

Feed Supplements of Essential Minerals
for Cattle and Poultry



CANCIBONE

MINERAL SUPPLEMENT

PROPERTIES AND USES

Supplement essential trace minerals for the physiological activities of animals, aiding in bone structure development, preventing paralysis, osteoporosis, weak limbs, rickets, poor laying, and reducing issues related to feathering, eggshell thinning, cannibalism

Continuous supplementation of Cancibone enhances the redness, comb growth, feathering, spur development, aesthetic appearance, and minimizes issues related to bones, hooves, and skin in poultry. In dairy cattle, it increases milk production, limits mastitis, and milk fever

QUALITY CRITERIA IN 1 LITER

Calcium*(min - max)	17.60 - 17.65 g
Manganese * (min - max)	2.50 - 2.55 g
Magnesium(min - max)	12.00 - 12.05 g
Zinc (min - max)	2.55 - 2.60 g
Copper (min - max)	620 - 625 mg
Cobalt (min - max)	23 - 25 mg
Purified water, Phosphorus ad.	1 liter
Antibiotics	None
Hormones	None

INGREDIENTS

Calcium chloride, Magnesium chloride, Manganese(II) chloride, Zinc chloride, Copper(II) chloride, Cobalt(II) chloride, Purified water, Phosphorus

USAGE AND DOSAGE

Poultry: 1 ml per liter of water or 1 ml per 0.5 kg of feed or 1 ml per 5 kg of body weight

Swine, cattle, sheep: 1 ml per 1 - 2 liters of water or 1 ml per 0.5 - 1 kg of feed or 1 ml per 7.5 - 15 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

SHAKE WELL BEFORE USE



NUTRITIONAL - SOLUTION



COCCIHERB ORAL

QUALITY CRITERIA IN 1 LITER

Vitamin B1*	1 000 mg
Oregano essential oil (min)
.....	21 000 mg
Garlic essential Oil (min)	. 5 000 mg
Purified water ad. 1 liter

INGREDIENTS

Vitamin B1, Oregano essential oil, Thymus Vulgaris essential oil, Garlic Essential oil, Echinacea extract, Clary Sage essential oil, Rosemary essential Oil, Mono propylene Glycol, Ricinus communis Oil, Glycerine, Sorbitol, Purified water

PROPERTIES AND USES

The product, extracted from natural plants, helps improve immunity against infections caused by bacteria, fungi, and viruses

Support bile secretion, enhance intestinal mucosal enzyme activity, aid in good digestion, and reduce diseases related to the intestinal tract
Enhance the quality of meat and eggs

USAGE AND DOSAGE

For oral administration. Dilute in water: 1 liter per 1 000 liters of drinking water
Mix with feed: 1 liter per 500 kg of mixed feed

STORAGE

Store in a dry, cool place, away from direct sunlight



DETOSOL ORAL

**ELIMINATE TOXINS- BENEFICIAL FOR KIDNEY& LIV-
ER- SUPPLEMENT ESSENTIAL MINERALS, AMINO
ACIDS – INCREASE STRENGTH- PROMOTE GROWTH**

PROPERTIES AND USES

Enhance liver function, help keep the liver healthy, and support the elimination of toxins from the body. Detosol Oral is a combination of Sorbitol, amino acids and minerals to help livestock stimulate the secretion of bile and digestive enzymes, helping to digest food more effectively, become laxative, prevent constipation. Regular use helps livestock stay healthy, improve resistance, gain weight, have healthy skin, and smooth fur.

QUALITY CRITERIA IN 1 LITER

Magnesium* (min - max)
.....0.21 - 0.35 %
Lysine* (min) 6 g
Sorbitol (min) 65 g
Solvent (Purified water) ad. ...1 000 ml

INGREDIENTS

Magnesium sulfate, Choline Chloride, Carnitine, Nicotinamide, L-Methionine, Lysine hydrochloride, Sorbitol, Mannitol, Oleum Anisi stellati (min 1 g/l), Purified water

USAGE AND DOSAGE

Administer orally
General dose: 1 ml per 1 liter of water, use for 3 - 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight



NUTRITIONAL - SOLUTION



DETROLYTE ORAL

QUALITY CRITERIA IN 1 LITER

Glucose* (min)	280 g
Potassium (min-max)	12 - 15 g
Sodium* (min-max)	4 - 7 g
Solvent (Purified water) ad.	1 000 ml

INGREDIENTS

Dextrose, Sodium Chloride, Glycine, Sodium Phosphate, Potassium Chloride, Sodium Citrate, Purified water

PROPERTIES AND USES

Boost energy, rehydration, and help maintain electrolyte balance, aid in recovery, in cases of quick dehydration such as prolonged acute diarrhea, and hot weather. Help restores the lining of the intestinal tract

Enhance immunity after illness, stimulate appetite, reduce dryness of hooves during breeding, Coccidiosis, and diarrhea

Reduce constipation in pregnant sows and diarrhea in piglets

USAGE AND DOSAGE

For oral administration:

Cattle, calves, livestock, goats, sheep, and pigs: Twice daily, administer 50 ml per liter of drinking water for 2 - 4 days
Poultry: Administer 1 liter per 750 - 1 000 liters of drinking water for 2 - 4 days

STORAGE

Store in a dry, cool place, away from direct sunlight



ELECTROSOL ORAL

COMPENSATE ELECTROLYTE - SUPPLEMENT WATER - REDUCE HEAT STRESS

PROPERTIES AND USES

Provide electrolytes, Betaine and maximum energy to help:

- Strengthen the body's resistance of weakened animals, during and after the treatment process
- Anti-dehydration caused by diarrhea or heat stress
- Balance electrolytes in the body, recover and protect cells
- Help animals recover quickly

QUALITY CRITERIA IN 1 LITER

Glucose* (min)	325 000 mg
Sodium* (min - max)	38 000 - 45 000 mg
Betaine (min)	40 000 mg
Potassium (min - max)	15 000 - 20 000 mg
Solvents (Purified water) ad.	1 000 ml

INGREDIENTS

Glucose, Sodium Chloride,
Potassium Citrate, Magnesium
Chloride, Betaine, Purified water

USAGE AND DOSAGE

Used in case animals are stressed due to transportation, entering the herd, diarrhea, hot weather

Poultry: 1.25 liter per 1 000 liters of water, drink for 2 - 3 days

Piglets: 40 ml per 1 liter of water, continuously for 2 - 3 days when dehydrated

Post-weaning pigs: 20 ml per 1 liter of drinking water, drink 1 - 2 days

STORAGE

Store in a cool, dry place, away from direct sunlight



ELEC-VIT C

ELECTROLYTE AND VITAMIN C SUPPLEMENT - HEAT AND DEHYDRATION RESISTANCE

PROPERTIES AND USES

Heat resistance, detoxification, fatigue reduction, stress relief, productivity stabilization, and maintenance of feed intake in hot weather conditions

Water rehydration and electrolyte balance, reduce rapid mortality in cases of dehydration: hot weather, diarrhea, diseases causing dehydration

Provide energy, enhance strength, supplement in cases of weakness, reduced appetite, vaccination, transportation, and hot weather
Citrus flavor stimulates appetite, encourages good eating habits, and promotes rapid growth

INGREDIENTS

Vitamin C, Sodium Chloride, Potassium Chloride, Glucose, Purified water

USAGE AND DOSAGE

For directly oral administration, daily
General dose: 1 ml per 1 - 2 liters of water or 1 ml per 0.5 - 1 kg of feed or 1 ml per 5 - 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight.

QUALITY CRITERIA IN 1 LITER

Vitamin C* (min)	210 g
Sodium* (min - max)	30 - 35 g
Potassium* (min - max)	12 - 15 g
Glucose, Purified water ad. ...	1 liter
Antibiotics	None
Hormones	None



GARLIVIT B ORAL

QUALITY CRITERIA IN 1 LITER

Garlic Extracts (min) 10 000 mg
Vitamin B1* (min) 1 000 mg
Vitamin B6 (min) 1 000 mg
Solvent (Purified water) ad. 1 000 ml

INGREDIENTS

Extract of Echinacea, Garlic extracts, Vitamin B1, Vitamin B6, Mono propylene glycol, Ricinus communis extracts, glycerine, potassium sorbate, Purified water

PROPERTIES AND USES

A product containing garlic oil and pure Allicin. Enhance the immune system of animals and regulate the function of the cardiovascular and digestive systems

Garlic oil and Echinacea have strong antibacterial and antiparasitic effects, as well as antiviral and antifungal properties

Vitamins B1 and B6 contribute to proper lipid metabolism and protect the liver against fatty infiltration, stimulate bile secretion, increase appetite, and food intake; thereby enhancing the growth of livestock

USAGE AND DOSAGE

For oral administration or mix with feed

Poultry: 1 - 2 liters per 5 000 liters of drinking water for 3 days

Swine: 1 liter per 2 000 liters of water or 1 liter per 1 000 kg of feed for 3 days

STORAGE

Store in a dry, cool place, away from direct sunlight



GROWCID ORAL

**DETOXIFY LIVER AND KIDNEY,
INCREASE DIGESTION AND ABSORPTION OF
FEED, ENHANCE RESISTANCE**

PROPERTIES AND USES

Enhance the immune system of animals, improve health during prolonged treatment, reduce herd loss during viral outbreaks

Improve beneficial microflora in the intestines, reduce digestive disorders, control fecal odor, increase food absorption, and minimize barn odor

Increase egg and meat productivity, healthy skin, smooth fur, thick and shiny eggshells

QUALITY CRITERIA IN 1 LITER

Beta Glucan* (min)	200 mg
Purified water ad.	1 000 ml
Antibiotics	None
Hormones	None

INGREDIENTS

Beta-glucan, Sorbitol, Citric Acid, Lactic Acid, Copper Sulfate, Formic Acid, Propionic Acid, Phosphoric Acid, Mannan Oligosaccharides (MOS), Purified water

USAGE AND DOSAGE

For oral administration or mix with feed

Chickens, ducks, geese, quails, and pigeons: 1 ml per 1 - 2 liters of drinking water, equivalent to 1 ml per 0.5 - 1 kg of feed or 1 ml per 5 - 10 kg of body weight, for 3 - 5 days

Buffalo, cattle, goats, sheep, swine, and rabbits: 1 ml per 10 kg of body weight

STORAGE

In a cool, dry place, away from direct sunlight



ORAL SOLUTION

HEPASOL ORAL

ACUTE LIVER AND KIDNEY DETOXIFICATION

COMPOSITION

Each 1 ml contains:

Sorbitol	350 mg
Acetyl methionine	100 mg
Choline chloride	75 mg
Betaine	60 mg
Lysine HCl	20 mg
Solvents ad	1 ml

INDICATION

+ Detoxify acute liver and kidney, regenerate liver cells, reduce kidney swelling, hepatization when poisoned, use high-dose antibiotics, poor quality food

+ Anti-heat, avoid dehydration, reduce death when dehydrated: Diarrhea, high temperature, high fever, infectious diseases that cause dehydration: Gumboro, cholera, PRRS ...

+ Stimulate appetite, increase absorption, good for the digestive tract, stimulate immunity, smooth skin, smooth fur

CONTRAINDICATION

None

USAGE AND DOSAGE

Chicken, duck, geese, quail, pigeon: 1 ml per 1 - 2 liters of water or 1 ml per 0.5 - 1 kg of feed or 1 ml per 5 - 10 kg of body weight

Calves, goats, sheep & swine: 1 ml per 10 - 15 kg body weight

Use from 3 to 5 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C.



NUTRITIONAL - SOLUTION



MIRALVIT ORAL

THIN EGGSHELL – PARALYSIS - WEAK LIMBS – SKELETAL DEVELOPMENT

QUALITY CRITERIA IN 1 LITER

Calcium* (min - max)	3 150 - 3 850 mg
Vitamin B1* (min)	100 mg
Antibiotics	None
Hormones	None
Purified water ad.	1 000 ml

INGREDIENTS

Glucose, Calcium carbonate, Sodium phosphate, Lactic acid, Citric acid, Betaine, Vitamin B1, Vitamin B2, Vitamin B12, Vitamin C, Sodium Chloride, Purified water

PROPERTIES AND USES

Develop bone structure, promote even bone growth
 Limit and reduce disorders due to calcium and phosphorus deficiency, leading to symptoms such as:
 Swine: Weak limbs, paralysis, hoof pain, anorexia, slow growth, malnutrition, especially in pregnant and nursing sows
 Poultry: Thin eggshells, small eggs, paralysis, rickets, slow growth

USAGE AND DOSAGE

For dilution in drinking water
 Poultry: 1 ml per 2 liters of drinking water, use for 5 - 7 consecutive days to treat poor-quality eggshells
 Cattle, buffalo, goats, sheep, and pigs: 1 ml per 1 liter of drinking water, use for 3 days, rest for 3 days for nursing animals

STORAGE

Store in a cool, dry place, away from direct sunlight



MULTIAMIN ORAL

HYDROLYZED PROTEIN: FATTEN, INCREASE MUSCLE, THICKEN BREAST, BURSTING FEATHERS AND SPURS, STIMULATE BEAK

PROPERTIES AND USES

Hydrolyzed protein includes short-chain free amino acids, easy to absorb, necessary for protein synthesis, fattening, promoting muscle development, thickening breast, and gaining weight

Provide essential nutrients, develop intestinal cells, and enhances immunity

Promote growth, develop the skeleton, muscles, thicken the breast, increase weight, increase egg, meat, milk production, grow fur, turn on spurs, red wattle, beautiful comb, healthy skin, smooth feathers
Improve resistance when moving flocks long distances (for ducks running in the field), when changing weather, moving cages, and vaccination

Reduce the rate of malnutrition, stunting, weakness, paleness, and droopiness in cattle and poultry

QUALITY CRITERIA IN 1 LITER

Alanine (min)	9.6 g
Aspartic acid (min)	25.2 g
Glutamic acid (min)	39.6 g
Lysine * (min)	10.8 g
Methionine (min).....	2.4 g
Solvent (Purified water) ad.	1 000 ml
Antibiotics	None
Hormones.....	None

INGREDIENTS

Alanine, Arginine, Aspartic acid, Cystine, Glutamic acid, Glycine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Proline, Serine, Threonine, Tryptophan, Tyrosine, Valine, Purified water

USAGE AND DOSAGE

For oral administration

Calves, goats, sheep: 1 ml per 40 kg of body weight for 3 - 5 days

Cattle: 1 ml per 80 kg of body weight for 3 - 5 days

Poultry, swine: 1 liter per 4 000 liters of drinking water for 3 - 5 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



NUTRITIONAL - SOLUTION



MULTICID

COMPOSITION

Formic Acid	30.00 %
Ammonium Formate	14.40 %
Lactic Acid	7.00 %
Propionic Acid	8.20 %
Ammonium propionate.....	2.35 %
Solvents ad.	100 %

INDICATION

The acid solution is made to ensure to keep water, animal feed and raw materials clean, neutralizing the growth of pathogenic bacteria

MULTICID reduces the pH of water, acting directly on the stomach to reduce the pH and allowing the correct functioning of gastric enzymes. It increases intestinal bacteria

Combining with mixed feed improves animal performance parameters

CONTRAINDICATION

No

USAGE AND DOSAGE

To control pH, use between 0.5 - 1 liter per 1 000 liters of water

To combine in feed and raw material, use 3 - 5 liters per ton of feed or raw material

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ORAL SOLUTION

MULTICID PLUS

ORGANIC ACID: REDUCE DIARRHEA - INCREASE DIGESTION CLEAN WATER PIPES

COMPOSITION

Each 1 liter contains:

Acetic acid.....	120 g
Formic acid.....	350 g
Lactic acid.....	40 g
Propionic acid.....	70 g
Citric acid.....	80 g
Solvents ad.....	1 liter

INDICATION

MULTICID PLUS inhibits pathogenic bacteria, increases the growth of intestinal microflora, reduces gastrointestinal diseases such as diarrhea caused by (*E. Coli* & *Salmonella*), enteritis, coccidiosis

Help thoroughly digest food, increase absorption, help animals have healthy skin, smooth fur, red wattle, stimulate crests, thicken breasts, expand rumps and thighs, gain weight, and increase egg productivity

Dry manure, reduce barn wetness, barn odors, toxic gases in the barn, reduce respiratory infections, wheezing, asthma

Used to clean water pipes, remove plaque, disinfect and reduce disease-causing bacteria in drinking water

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Used for animals, for oral administration or directly into feed
Chicken, duck, geese, quail, pigeon: 1 ml per 1 - 2 liters of drinking water or 1 ml per 0.5 - 1 kg of feed equivalent to 1 ml per 5 - 10 kg of body weight

Cattle & Swine: 0.5 - 1 liter per 1 000 liters of drinking water

Used to clean pipes, dissolve plaque, remove disease-causing bacteria: 2 - 5 ml per 10 liters of water, soak pipes continuously for 2 hours, then rinse
Shake well before use

WITHDRAWAL TIMES

No

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



MULTIMIN ORAL

COMPOSITION

Each 1 ml contains:

Phosphor	92.8 mg
Manganese.....	10.8 mg
Iron	9.7 mg
Zinc	10 mg
Sodium.....	5.5 mg
Cobalt.....	124 µg
Copper	5.6 mg
Calcium.....	15.3 mg
Choline chloride	82.5 mg
Solvents ad.	1 ml

INDICATION

Adequate supplementation of calcium, phosphate and trace minerals helps livestock increase their skeleton, expand their hips and shoulders, grow quickly and gain weight

Prevention and treatment of mineral deficiency diseases in poultry and cattle: Rickets, dry feet, dry feathers, feather loss, slow growth, mutual pecking, premature egg laying, uneven eggs

CONTRAINDICATION

Hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

For oral administration or mix with feed

General dose: 0.5 - 1 ml per 1 ml drinking water, use for 3 - 5 days
Shake before using. Drink immediately after mixing

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight



MULTIVIT 15 ORAL

COMPOSITION:

Each 1 ml contains:

Vitamin A, retinol palmitate	10 000 IU
Vitamin D3, cholecalciferol	3 000 IU
Vitamin E, α-tocopherol acetate	50 mg
Vitamin B1, thiamine hydrochloride	3 mg
Vitamin B2, riboflavin sodium phosphate.....	6 mg
Vitamin B6, pyridoxine hydrochloride	4 mg
Vitamin B12, cyanocobalamin	30 µg
Vitamin C, ascorbic acid	50 mg
Vitamin K3	2 mg
D-panthenol	20 mg
Nicotinamide	40 mg
Biotin	150 µg
Folic acid	1 mg
Solvent ad.	1 ml

INDICATION

The product is rich in vitamins and amino acids to help prevent diseases caused by vitamin deficiency, and acts quickly to provide nutrients and energy for cattle (calves, goats, sheep), poultry and swine, especially young animals

Stimulate poultry to digest and absorb nutrients well Improve laying rate, hatching rate and egg productivity, necessary for normal embryo development

Enhancing Ca and P metabolism helps create strong bones, beaks,

nails and eggshells. Anti-stress, increase the body's resistance Fast growth and increase egg productivity of poultry

CONTRAINDICATION

Hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

For oral administration

Calves, goats and sheep: 1 ml per 20 kg body weight for 3 - 5 days

Cattle: 1 ml per 40 kg body weight for 3 - 5 days

Poultry and swine: 1 liter per 2 000 liters of drinking water for 3 - 5 days

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, at temperature not exceeding 30°C away from direct sunlight



MULTIVIT B ORAL

COMPOSITION

Each 1 ml contains:

Vitamin B1, thiamine hydrochloride	4 mg
Vitamin B2, riboflavin sodium phosphate	8 mg
Vitamin B6, pyridoxine hydrochloride	4 mg
Vitamin B12, cyanocobalamin	20 µg
Vitamin K3	3 mg
D-panthenol	15 mg
Nicotinamide	30 mg
Biotin	200 mg
Solvents ad.	1 ml

INDICATION

Stimulate eating more and good digestion, helping to gain weight quickly, grow quickly, have healthy skin, and prevent stunting and ruffled feathers. Increase the body's resistance when animals are sick. Prevent stress syndrome caused by transportation, weather changes, and food changes. Supplement

in cases of infectious diseases, gastrointestinal diseases, stress..., recovery period after illness

CONTRAINDICATION

Hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

For oral administration

Calves, goats and sheep: 1 ml per 40 kg body weight for 3 - 5 days

Cattle: 1 ml per 80 kg body weight for 3 - 5 days

Poultry and swine: 1 liter per 4 000 liters of drinking water for 3 - 5 days

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, at temperature not exceeding 30°C away from direct sunlight



MULVIT 8

SUPPLEMENT VITAMINS, INCREASE STRENGTH, FATTEN, PREVENT STUNTING

PROPERTIES AND USES

Balance essential vitamins to help keep the animal's body healthy, increase immunity, and reduce stress
Stimulate appetite, increase the ability to digest and absorb feed, reduce stunting, and slow growth
Have red crest, attractive appearance, healthy skin - smooth fur, reduce short fur, fur loss, rough skin
Thicken, fatten, increase laying and hatching rate

QUALITY CRITERIA IN 1 LITER

Vitamin A* (min).....	10 000 000 IU
Vitamin D3*(min)	2 000 000 IU
Vitamin E (min).....	25 000 mg
Vitamin B2 (min)	2 500 mg
D-Panthenol (min).....	2 400 mg
Purified water ad.	1 liter
Antibiotics	None
Hormones	None

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin B2, D-Panthenol, Purified water

USAGE AND DOSAGE

Chickens, ducks, geese, quails, pigeons: 1 ml per 1 - 2 liters of water or 1 ml per 0.5 - 1 kg of feed or 1 ml per 5 - 10 kg of body weight
Cattle, swine, goats, sheep, rabbits: 1 ml per 1 - 3 liters of water or 1 ml per 0.5 - 1.5 kg of feed or 1 ml per 7 - 20 kg of body weight
Shake well before using

STORAGE

Store in a cool, dry place, away from sunlight



NUTRITIONAL - SOLUTION



MULVIT FOR PET

STIMULATE HEMATOPOIESIS – PROMOTE APPETITE

QUALITY CRITERIA IN 1 LITER

Organic Fe* (min - max)9 - 11 mg
 Folic Acid (Vitamin B9) (min)
7 000 µg
 Purified water, solvent ad. .1 000 ml
 Antibiotics None
 Hormones..... None

USAGE AND DOSAGE

For oral administration or mix with feed
 Dosage: 2.2 ml per 10 kg body weight.
 Administer twice daily

STORAGE

Store in a cool, dry place, away from direct sunlight

INGREDIENTS

Copper Gluconate, Iron Dextran, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Folic Acid, Inositol, Niacin, Pantothenic Acid, Purified water

PROPERTIES AND USES

Supplement iron and vitamins during periods of weakness and post-illness recovery
 Support hematopoiesis, aid rapid recovery and stimulate appetite post-illness
 Support growth for kittens and puppies



PERIGROW ORAL

QUALITY CRITERIA IN 1 LITER

Lysine* (min)	4 000 mg
Methionine (min).....	1 000 mg
Solvent (Purified water) ad.	1 000 ml
Antibiotics	None
Hormones	None

INGREDIENTS

Leucine, Lysine, Alanine, Aspartic Acid, Valine, Glycine, Phenylalanine, Glutamic Acid, Serine, Methionine, Protease, Purified water

PROPERTIES AND USES

A solution containing high levels of amino acids optimized for chickens and ducks

Enhance protein synthesis, promote rapid growth, muscle development, and improve the quality of meat, eggs, and milk

Boost immunity, improve overall health and reduce disease susceptibility

Stimulate feather growth, promote a shiny and healthy fur, vibrant feather color, and the overall beauty

USAGE AND DOSAGE

Shake well before use

For chickens and ducks, administer from 5 to 30 days of age; 15 days before release, during molting, or as a supplement when the flock shows signs of stunting or slow growth

Chickens: Dilute in drinking water at a ratio of 1 liter per 300 - 500 liters of water

Ducks: Mix with feed at a ratio of 1 liter per 200 - 300 kg of feed

STORAGE

Store in a dry, cool place, away from direct sunlight



RESPIHERB ORAL

HEALTHY RESPIRATORY - STRESS REDUCTION

PROPERTIES AND USES

Product contains natural essential oils: Oleum Eucalypti, Oleum Menthae; reduce respiratory problems to help the respiratory system be strengthened and healthier

Limit stress-causing factors that inhibit or strongly affect the animal's body such as sudden weather changes, transportation, herd separation, catching and confinement to make vaccines

QUALITY CRITERIA IN 1 LITER

Oleum Eucalypti (min)	140 g
Oleum Menthae (min)	100 g
Vitamin B1* (min)	1 000 mg
Solvent (Purified water) ad.	1 000 ml
Antibiotics	None
Hormones.....	None

INGREDIENTS

Vitamin B1, Oleum Eucalypti, Oleum Menthae, Propylene glycol, Glyceryl polyethylene glycol ricinoleate, Purified water

USAGE AND DOSAGE

Administer orally

Poultry and swine: 1 liter per 5 000 liters of drinking water, use for 3 - 4 days

Prepare the solution by dissolving 200 ml in 10 liters of warm water (40°C), then add the remaining amount of water to the prepared warm solution

STORAGE

Store in a cool, dry place, away from direct sunlight



SIROHERB

IMMUNE SUPPORT - COUGH RELIEF - NASAL CLEARANCE

PROPERTIES AND USES

Support the well-being of livestock, promote clear nasal passages, easy breathing, cough relief, and reduce respiratory distress

Enhance immunity, promote overall health, encourage rapid and sufficient food intake, and reduce the risk of herd loss in cases of reduced appetite, weakness, and thinness

The product has no adverse effects on the liver and kidneys, supports liver and kidney function, aids digestion, and contributes to smooth fur, attractive appearance in animals

QUALITY CRITERIA IN 1 LITER

Vitamin B1* (min).....	1 000 mg
Vitamin B6 (min)	1 000 mg
Menthol (min).....	100 mg
Purified water & herbal extract ad. ...	1 000 ml
Hormones	None

INGREDIENTS

Vitamin B1, Vitamin B6, Natural extracts (Platycodon grandiflorum, Herba Menthae, Angelica dahurica, Ginger, Gleditsiae australis, Garlic, Curcumae longa), Honey, Menthol, Purified water

USAGE AND DOSAGE

Mix with drinking water or directly to animal feed with the following dose
Chickens, ducks, geese, quails: 1 ml per 2 - 3 liters of water or 1 ml per 1 - 1.5 kg of feed

Buffalo, cattle, swine: 100 ml per 200 - 300 kg of feed

STORAGE

Store in a cool, dry place, away from sunlight



NUTRITIONAL - SOLUTION



VITA AD3E 86 ORAL

COMPOSITION

Each 1 ml contains:

Vitamin A, retinol palmitate	20 000 IU
Vitamin D3, cholecalciferol	6 000 IU
Vitamin E, α-tocopherol acetate	60 mg
Solvents ad.....	1 ml

INDICATION

Supplementing vitamins A, D3, E is especially necessary for the development of reproductive organs of cattle, swine and young and breeding poultry

Anti-stress, increase energy for laying hens at the beginning and peak period

Increase egg quality, overcome thin and fragile shells

Increase egg size, get bigger and heavier

Increase egg production and extend egg exploitation time during peak laying period

Prevent pecking during the laying period of chickens

CONTRAINDICATION

Hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

For oral administration

Calves, goats and sheep: 1 ml per 40 kg body weight for 3 - 5 days

Cattle: 1 ml per 80 kg body weight for 3 - 5 days

Poultry: 1 liter per 4 000 liters of drinking water for 3 - 5 days

Swine: 1 liter per 6000 liters of drinking water for 3 - 5 days

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, at temperature not exceeding 25°C away from direct sunlight



VITA AD3E 80C ORAL

INCREASE EGG PRODUCTION - REDUCE STRESS - ENHANCE ENERGY

COMPOSITION

Each 1 ml contains:

- Vitamin A 50 000 IU
- Vitamin D3 10 000 IU
- Vitamin E 20 mg
- Vitamin C 100 mg
- Solvents ad. 1 ml

INDICATION

- Supplementing vitamins A, D3, E is especially necessary for the development of reproductive organs of cattle, poultry and swine
- Anti-stress, increase energy for laying hens at the beginning and peak period
- Increase egg quality, overcome the situation of thin and fragile shells
- Increase egg size, get bigger and heavier
- Increase egg production and extend egg exploitation time during peak laying period
- Prevent pecking during the laying period of chickens

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

- Oral administration
- Calves, goats and sheep: 1 ml per 40 kg of body weight for 3 - 5 days
- Cattle: 1 ml per 80 kg of body weight for 3 - 5 days
- Poultry and swine: 1 liter per 4 000 liters of drinking water for 3 - 5 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



NUTRITIONAL - SOLUTION



ORAL SOLUTION

VITA C 20%

POWER UP - ANTI-STRESS ANTI-HEAT - DETOXYFY

COMPOSITION

Each 1 ml contains:

Vitamin C200 mg
Solvents ad. 1 ml

INDICATION

Administer to animals when making vaccines, fatigue, eating less, transportation, changing weather, hot weather, etc. causing stress

CONTRAINDICATION

None

USAGE AND DOSAGE

Poultry and swine:

1 liter per 4 000 liters of drinking water for 3 - 5 days

Cattle:

1 ml per 80 kg of body weight for 3 - 5 days

Calves, goats and sheep:

1 ml per 40 kg of body weight for 3 - 5 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature not exceeding 30°C



ORAL SOLUTION

VITA ES ORAL

COMPOSITION

Each 1 ml contains:

- Vitamin E100 mg
- Sodium selenite.....1 mg
- Solvents ad. 1 ml

INDICATION

- Increase reproductive productivity in cattle, poultry and swine (increase laying rate and hatching rate)
- Enhance immunity and resistance, helping cattle and poultry stay healthy and less susceptible to diseases
- Minimize shock reactions when injecting iron into piglets
- With antioxidant effects, increase meat and egg quality

CONTRAINDICATION

No

USAGE AND DOSAGE

For oral administration

- Calves, goats and sheep: 1 ml per 40 kg body weight for 3 - 5 days
- Cattle: 1 ml per 80 kg body weight for 3 - 5 days
- Poultry and swine: 1 liter per 4 000 liters of drinking water for 3 - 5 days
- Chicks (< 21 days): 1 liter per 2 000 liters of drinking water for 3 - 5 days

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, at temperature not exceeding 25°C away from direct sunlight





ORAL SUSPENSION

ALDAZOLE

DEWORMING

COMPOSITION

Contains per 1 ml:
 Albendazole.....100 mg
 Solvents ad.1 ml

INDICATION

Prevention and treatment of parasitic diseases such as:

- + Digestive worms: Bunostomum, Cooperia, Chabertia, Haemonchus, Nematodirus, Oesophagostomum, Ostertagia, Strongyloides and Trichostrongylus spp.
- + Lungworms: Dictyocaulus viviparus and Dictyocaulus filaria
- + Tapeworms: Moniezia spp.
- + Liver fluke: Adult fasciola hepatica

CONTRAINDICATION

Do not use in animals with a history of allergy to the drug, pregnant animals and newborn animals

USAGE AND DOSAGE

For oral administration:
 General dose: 1 ml per 10 - 20 kg body weight
 Goats and sheep: 1 ml per 20 kg body weight
 Liver fluke: 1 ml per 12 kg body weight
 Calves and cattle: 1 ml per 12 kg body weight
 Liver fluke: 1 ml per 10 kg body weight
 Shake well before using

WITHDRAWAL TIMES

For meat: 12 days
 For milk: 4 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at a temperature not exceeding 30°C



ORAL SOLUTION

DILACOC 25 ORAL

CECUM COCCIDIOSIS - SMALL INTESTINE COCCIDIOSIS

COMPOSITION

Contains per 1 ml:
 Diclazuril25 mg
 Solvents ad. 1 ml

INDICATION

Specific for coccidiosis in the colon and small intestine: waxy stools, bloody stools, watery stools, small intestine, and cecum are swollen, bleeding, livestock are tired and moody, decreased appetite, pale face

CONTRAINDICATION

Do not administer to animals hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

Mix with drinking water
 Poultry and rabbit: 1 ml per 3 - 4 liters of water or 1 ml per 1.5 - 2 kg of feed or 1 ml per 15 - 20 kg of body weight
 Calves, goats, sheep: 1 ml per 4 - 6 liters of water or 1 ml per 2 - 3 kg of feed or 1 ml per 30 - 45 kg of body weight

WITHDRAWAL TIMES

For meat:
 Calves, sheep, poultry: 0 day
 Rabbit: 02 days

STORAGE

At room temperature, in a cool place, away from direct sunlight



ORAL SOLUTION

DILACOX 30 ORAL

SPECIAL TREATMENT OF COCCIDIOSIS IN THE CECUM - SMALL INTESTINE

COMPOSITION

Each 1 ml contains:

Diclazuril30 mg
Solvents ad. 1 ml

INDICATION

DILACOX 30 ORAL is effective in treating cecal coccidiosis and small intestinal coccidiosis in animal

CONTRAINDICATION

Do not administer to animals sensitive to any ingredient of the drug

USAGE AND DOSAGE

Dissolve in water or mix with feed

Poultry: 1 ml per 30 kg of body weight equivalent to 1 ml per 1.5 kg of feed or 1 ml per 3 liters of water, use continuously for 3 - 5 days

Swine: 1 ml per 6 kg of body weight, use a single dose 5 - 7 days after birth

WITHDRAWAL TIMES

For meat: 5 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



ORAL SOLUTION

DILACOX 40 ORAL

SPECIAL TREATMENT FOR COCCIDIOSIS, WAXY FECES, HEMATOCHEZIA

COMPOSITION

Each 1 mL contains:

Diclazuril40 mg
 Solvents ad. 1 ml

INDICATION

Special treatment of coccidiosis of the caecum, and small intestine in poultry & swine with manifestations: wax stools, bloody stools, dilution of stools, small intestine and cecum are swollen, hemorrhaged, bleeding, tired and moody animals, anorexia, white face, etc.

CONTRAINDICATION

Do not administer to animals with hypersensitivity to the ingredients of the drug

USAGE AND DOSAGE

Oral administration or direct dilution
 Poultry: 1 ml per 30 kg body weight equivalent to 1 ml per 5 to 8 liters of water or 1 ml per 2.5 to 4 kg of feed, used continuously for 2 - 3 days, repeat on the 5th day
 Swine: 1 ml per 6 kg body weight, only 1 dose at 5 to 7 days old

WITHDRAWAL TIMES

For meat: 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature.



ESB3-@

SPECIAL TREATMENT OF ACUTE RED BLOOD COCCIDIOSIS - ENTERITIS

COMPOSITION

Each 1 gram contains:
 Sulfachloropyrazine sodium
 monohydrate300 mg
 Excipients ad. 1 g

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C

INDICATION

Prevention & treatment of coccidiosis caused by species of coccidiosis in animals, small intestine coccidiosis, caecum coccidiosis

USAGE AND DOSAGE

General dose: 1 g per liter of water or 1 g per 0.5 kg of feed or 1 g per 5 kg of body weight
 Use 3 days continuously, 1 day off, keep using 2 more consecutive days

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug



INJECTABLE SOLUTION

IVMECLOR



COMPOSITION

Each 1 ml contains:

Ivermectin 10 mg
Clorsulon 100 mg
Solvents ad. 1 ml

INDICATION

Prevention and treatment of diseases caused by internal and external parasites such as gastrointestinal roundworms, liver fluke, mites, scabies, lice in cattle

Regular uses make animals digest and adsorb nutrient well, healthy skin, smooth fur, avoid intestinal disease, growth fast, good reproduction

CONTRAINDICATION

Administration to lactating animals and pregnant heifers within 60 days of calving

This product is not for intravenous or intramuscular use

USAGE AND DOSAGE

For subcutaneous administration:

General: 1 ml per 50 kg of body weight

WITHDRAWAL TIMES

For meat: 35 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



COCCIDIOSIS - PARASITES

INJECTABLE SOLUTION

IVMECTIN 10

PREVENTION AND TREATMENT OF INTERNAL & EXTERNAL PARASITES

COMPOSITION

Each 1 ml contains:
 Ivermectin.....10 mg
 Solvents ad. 1 ml

INDICATION

Prevention and treatment of diseases caused by gastrointestinal roundworms and external parasites such as mites, scabies, lice in calves, sheep, cattle, goats and swine

CONTRAINDICATION

Do not administer to animals with known hypersensitivity to the ingredients of the drug
 Do not use on sick (e.g. fever, diarrhea) animals

USAGE AND DOSAGE

For subcutaneous administration:
 Calves, cattle, goats and sheep: 1 ml per 50 kg of body weight
 Swine: 1 ml per 33 kg of body weight

WITHDRAWAL TIMES

For meat
 Cattle: 28 days
 Swine: 21 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ORAL SOLUTION

IVMECTIN 10 ORAL

TREATMENT OF ENDOPARASITE AND ECTOPARASITE



COMPOSITION

Each 1 ml contains:

Ivermectin.....10.2 mg
Solvents ad..... 1 ml

INDICATION

Treatment of endoparasite and ectoparasite in calves, goats, sheep, horses, and poultry

CONTRAINDICATION

Do not administer to animals sensitive to the drug, having fever or diarrhea

USAGE AND DOSAGE

Shake well before use, for oral administration

The recommended dose is 0.2 mg Ivermectin per kg body weight

Horse: 1 ml per 50 kg body weight

Calves, goats, sheep: 0.2 ml per 10 kg body weight

Poultry: 40 ml per 250 - 300 liters of water, or 1 ml per 25 - 40 kg body weight

WITHDRAWAL TIMES

For meat:

Horse: 35 days

Calves, goats, sheep, poultry: 14 days

For eggs: 10 days

Do not use in animals that produce milk for human

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



COCCIDIOSIS - PARASITES

IVMECTIN 6 WS

COMPOSITION

Each 1 gram contains:

Ivermectin..... 6 mg
Excipients ad. 1 g

INDICATION

Prevention and treatment of diseases caused by internal and external parasites such as roundworms, lungworms, kidneyworms, pinworms, tapeworms, scabies, lice, mites... in swine

CONTRAINDICATION

Do not administer to animals with known hypersensitivity to the ingredients of the drug
Do not use on sick (e.g. fever, diarrhea) animals

USAGE AND DOSAGE

Mix with feed

Swine 30 - 40 kg: 330 g per ton feed

Swine 40 - 100 kg: 400 g per ton feed

Swine over 100 kg: 1.67 kg per ton feed

Use for 7 days and repeat every 2 times per year

WITHDRAWAL TIMES

For meat

Porkers: 5 days

Sows: 14 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



TOPICAL SOLUTION

IVMECTIN SPOT ON PET

COMPOSITION

Each 1 ml contains:

Ivermectin.....10 mg
Solvents ad. 1 ml

INDICATION

Treatment of ticks and lice for swine:
Dogs, cats, birds, ferrets, guinea pigs,
rabbits, squirrels...

CONTRAINDICATION

Do not administer to animals
hypersensitivity to the active
ingredients of the drug
Do not use on sick (e.g. fever,
diarrhea) animals

USAGE AND DOSAGE

General: 1 drop per 500 g of body
weight, once a week for 3 weeks,
applied along the back of the pet
from withers to tail head

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from
direct sunlight, at temperature not
exceeding 30°C



LEVASOL 200 WS

COMPOSITION

Each 1 gram contains:
 Levamisole hydrochloride200 mg
 Excipients ad. 1 g

INDICATION

Treatment of helminth infections in cattle, swine, goats, sheep, poultry

CONTRAINDICATION

Do not administer to animals with an impaired liver function
 Concurrent administration of pyrantel, morantel or organophosphates

USAGE AND DOSAGE

For oral administration:
 Cattle, calves, sheep and goats:
 7.5 g per 200 kg of body weight for 1 day
 Poultry and swine:
 1 kg per 2 000 litres of drinking water for 1 day

WITHDRAWAL TIMES

- For meat: 10 days
 - For egg: 4 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



NYSIN

COMPOSITION

Each 1 gram contains:
Nystatin 100 000 IU
Excipients ad. 1 g

INDICATION

Treatment of gastrointestinal fungal infections in Guinea swine, small rodents, rabbits, pigeons

CONTRAINDICATION

Do not administer to animals with known hypersensitivity to Nystatin or any drug ingredients
Concurrent administration of riboflavin phosphate

USAGE AND DOSAGE

Guinea swine, small rodents, rabbits (not produced for human consumption) and pigeons: 1 g (100 000 IU nystatin) per 1 kg of body weight, 2 - 3 times a day for 14 days
Additional guidelines:

Approximately 0.5 g of NYSIN can be taken by filling the measuring spoons attached. The powder is mixed with 1 ml warm water and then put in a certain amount of drinking water
Additionally, the powder can also be mixed with wet or dry feed
Powder already mixed with water must be used right after preparing
Clean food containers daily when using NYSIN

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



TOLTRARIL ORAL

SPECIAL TREATMENT OF COCCIDIOSIS IN SMALL INTESTINE/CAECA AND COMBINED COCCIDIOSIS

COMPOSITION

Each 1 ml contains:
 Toltrazuril25 mg
 Excipients ad. 1 ml

INDICATION

Prevention and treatment of diarrhea caused by *Eimeria* spp. in poultry and turkeys

CONTRAINDICATION

Do not administer to animals with known hypersensitivity to any drug ingredients
 Do not administer to chickens laying eggs for human consumption

USAGE AND DOSAGE

For oral administration
 Poultry: 500 ml per 500 liter drinking water for 2 days
 Do not administer to chickens laying eggs for human consumption

WITHDRAWAL TIMES

For meat:
 - Poultry: 18 days
 - Turkeys: 21 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ORAL SUSPENSION

TOLTRACOX PUMP

PREVENTION AND TREATMENT OF COCCIDIOSIS

COMPOSITION

Each 1 ml contains:

Toltrazuril.....50 mg
Solvents ad. 1 ml

WITHDRAWAL TIMES

For meat:

- Piglets: 77 days
- Kids and lambs: 77 days

INDICATION

Eliminate Coccidiosis of all stages like schizogony and gametogony stages of *Eimeria* spp. in kids, lambs and piglets

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C

CONTRA INDICATION

Do not administer to animals with impaired hepatic and/or renal functions

USAGE AND DOSAGE

For oral administration

Kids and lambs: 4 ml per 10 kg of body weight once daily

Piglets: 1 ml per 2.5 kg of body weight during the first week of life between age 3 - 5 days. Only one treatment is required. Note: Each press on the dosing pump delivers one dose, i.e. 1 ml



FENBENZUN

COMPOSITION

Each 1 gram contains:

Fenbendazole.....20 mg
Excipients ad. 1 g

INDICATION

- Prevention and treatment of roundworm and flatworm in gastrointestinal, respiratory and urinary tracts of swine and poultry

- Prevention and treatment of diarrhea, weight gain reduction in piglets and swine, productivity reduction in sows caused by helminths infections

- Especially indicated in the cases of infection with the following types of worms:

+ Swine: Ascaris suum, Oesophagostomum spp., Strongyloides spp., Hyostrongylus rubidus, Trichuris suis

+ Poultry: Ascaris galli, Syngamus trachea, Capillaria spp., Raillietina spp., Heterakis gallinarum

+ Sows: Prophylaxis of helminth transmission to piglets, ensuring growth performance of both piglets and sows

CONTRAINDICATION

Do not use for animals with hypersensitivity to the active ingredients or excipients

USAGE AND DOSAGE

Swine:

Single dose treatment: 25 g per 100 kg of body weight

Continuous treatment: 25 g per 5 kg of feed, for 6 days

Poultry

Single dose treatment: 25 g per 50 kg body weight

Continuous treatment: 25 g per 2.5 kg feed, for 6 days

WITHDRAWAL TIMES

For meat:

Swine: 14 days

Poultry: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C





3-CID

COMPOSITION

Each 1 liter contains:

Glutaraldehyde	284 g
Formaldehyde	184 g
C12-C16 alkyltrimethyl ammonium chloride	25 g
Solvents ad.	1 000 ml

INDICATION

New generation broad-spectrum disinfectant solution quickly and strongly destroys most bacteria, viruses, fungi, Protozoa, *Mycoplasma*... and other disease-causing microorganisms even when organic plaque appears

Used in disinfecting cattle and poultry barns, disinfecting equipment and tools used in livestock farming, transportation vehicles, disinfection pits, cattle slaughterhouses, etc Especially effective in preventing dangerous diseases caused by viruses: Avian flu, blue ear, cholera, FMD...



CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Eliminate bacteria
 Disinfection when there is an epidemic:
 Mixing ratio 1.5 - 2%
 Periodic preventive disinfection:
 Mixing ratio 0.75%
 Eliminate viruses: Mixing ratio 1%
 Spray dose: 400 ml solution per m²

WITHDRAWAL TIMES

None

WARNINGS AND PRECAUTIONS

High concentration is harmful in direct skin contact and if swallowed
 Irritating to eyes and skin
 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
 Wear appropriate protective clothing, eye or face protection
 Rinse container and dispose of safely
 Always wear gloves and protective clothing when spraying

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



SPRAY SOLUTION

CHLOR SPRAY

COMPOSITION

Each 1 ml contain:
 Chlortetracycline (hydrochloride).....
20 mg
 Solvents ad. 1 ml

INDICATION

Use for: Cats, dogs, pigs, sheep, goats and cattle
 Treatment of superficial wounds caused by trauma or surgery, infected by microorganisms sensitive to chlortetracycline. Support in the treatment of superficial infections of the nails and skin, especially interdigital necrobacillosis (foot rot) and dermatitis caused by microorganisms sensitive to chlortetracycline

CONTRAINDICATION

Do not use in case of hypersensitivity to tetracycline or to any of the excipients
 Do not apply the medication to the udders of lactating animals if the milk is intended for human consumption

USAGE AND DOSAGE

Spray on the skin
 Before use, clean the treatment area and remove necrotic tissue
 Shake the container vigorously before use
 Spray on the treatment area from a distance of 20 cm for a few seconds (the color of the treated area must be uniform)
 Repeat treatment according to the evolution and severity of the lesions

WITHDRAWAL TIMES

For meat: 0 day
 For milk: 0 day

STORAGE

Keep away from direct sunlight or ignition sources, do not expose to temperatures above 45°C



DISINFECTANT SOLUTION

BEFORCID

SAFETY - BROAD SPECTRUM - HIGH EFFICIENCY

COMPOSITION

Each 1 ml contains:

Benzalkonium chloride	50 mg
Glutaraldehyde	250 mg
Formaldehyde	148 mg
Solvents ad.	1 ml

INDICATION

This is a new generation of broad-spectrum antiseptic with high efficiency, killing most bacteria, viruses, fungi, Protozoa, *Mycoplasma*, etc., and pathogenic microorganisms on livestock

It is used in disinfecting cattle and poultry barns, disinfecting equipment, tools in livestock, transport vehicles, disinfection pits, and cattle slaughterhouses, etc.

Incredibly effectively used to prevent dangerous diseases caused by viruses such as avian influenza, PRRS, CFS, AFS, FMD, Lumpy Skin Disease, Newcastle, Gumboro, Pestis Anatum, etc.



CONTRAINDICATION

Do not mix with other chemicals

USAGE AND DOSAGE

- Periodic disinfection when there is no epidemic: Mix in a 1 : 400 ratio (25 ml per 10 liters of water), spray with a density of 300 ml per m² of surface area
- When there is an epidemic: Mix in a 1 : 100 - 200 ratio (100 ml per 10 - 20 liters of water)
- Disinfection pit, transport vehicles, and livestock tools: 1/100 ratio (100 ml per 10 liters of water)

WARNINGS AND PRECAUTIONS

- Increase ventilation when spraying disinfectant periodically in case there are animals in the barn
- Do not spray directly on animals
- The undiluted solution avoids contact with skin and eyes
- Use labor protection when spraying disinfectant
- Keep out of reach of children and food

WITHDRAWAL TIMES

None

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



DISINFECTANT SOLUTION

BELUCID

NEW GENERATION - GOOD PREVENTION - HIGH EFFICIENCY

COMPOSITION

Glutaraldehyde 15 %
Benzalkonium chloride 10 %
Solvents ad. 100 %

INDICATION

BELUCID is a broad-spectrum disinfectant containing the compounds Glutaraldehyde and Benzalkonium chloride for use in farms, equipment, hatcheries, pig and poultry farms, etc. disinfection pre and after surgery, etc. It eliminates viruses, bacteria, *Mycoplasma*, fungi, and other organisms. BELUCID is effective even in the presence of organic substances. The product will have effect within 7 days

USAGE AND DOSAGE

* Periodic disinfection for disease prevention: Mix with the ratio of 1:400 (equivalent to 25 ml of Belucid per 10 liters of clean water) and spray at the rate of 300 ml of diluted solution per 1 m² of surface area, repeat every 5 - 7 days

* During an epidemic: Mix with the ratio of 1:250 - 300 (equivalent to 30-40 ml of Belucid per 10 liters of clean water), and spray at the rate of 1 liter of mixed solution per 2 - 3 m² of the barn surface after cleaning, spray 1 - 2 times a day continuously, for 5 - 7 days or until the epidemic is over

* Disinfect pits, means of transport, livestock tools: Mix with the ratio of

1:100 (equivalent to 100 ml of Belucid per 10 liters of water), disinfection pit should be replaced every 2 weeks

* Disinfection, air sterilization in the form of mist: Rate 1:150 (equivalent to 100 ml of Belucid per 15 liters of water), spray at the rate of 1 liter of mixed solution per 100 m³

WARNINGS AND PRECAUTIONS

High concentrations are harmful in direct contact with skin, ingestion
Irritating to eyes, in case of contact with eyes, rinse immediately with clean water

Wear suitable protective clothing, gloves, and eye & face protection when spraying

Clean the container and dispose of the trash properly

WITHDRAWAL TIMES

None

STORAGE:

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



CHLORAMIN B 250

COMPOSITION

Each 1 gram contains:
 Sodium N-chlorobenzenesulfonamide, Active chlorine250 mg
 Excipients ad.1 g

INDICATION

- Disinfection in veterinary medicine: Ensuring high levels of biosafety as well as infection and disease prevention, in pig farms, poultry farms, fish farms
- Healthcare, research institutes and general hygiene: Ensure hygiene standards and reduce the risk of disease spreading among patients or in public places
- Food industry: Ensure hygiene standards in food processing factories and restaurants
- Drinking water: Ensure microbial safety in domestic water, kills E. Coli and Coliform
- High risk places, epidemics, floods: Is the product of the first choice for fast, strong and immediate disinfection, necessary intervention of the government, relief system or private company in emergencies such as floods, natural disasters and important epidemics such as SARS, EBOLA, bird flu, swine flu ...

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug



USAGE AND DOSAGE

- Soluble in water at a temperature of 30 - 35°C. To get a 1 % solution, we need to dissolve 100 g in 10 liters of water
 - For heavily contaminated surfaces or objects, mechanical cleaning must be done before using disinfectants. Surfaces and tools that come into contact with food after being disinfected with Chloramin B should be rinsed with drinking water
 - Large surface - surfaces and objects can be scrubbed before use if there are stubborn stains on the surface. The reconstituted solution can be applied by spraying (buildings, farms...) or by cleaning. Can be used by mist spraying (hot mist spraying and cold mist spraying)
 - Small objects and surfaces - objects and utensils are cleaned before use if there are difficult-to-remove stains on the surface. The working solution is usually applied by wiping and submerging the item in the solution for the instructed time
 - Shoes (cleaning) - use solution to clean shoes - change solution when visibly dirty water
 - Fabrics - need to be submerged in S&M Chloramin® B solution
- Notes: The product has a whitening effect
- Drinking water - dosage is 10g S&M Chloramin® B/m³ of water. Dissolve the required amount of S&M Chloramin® B with a little water, then pour into the water tank. Leave it for 30 minutes and it will work

WITHDRAWAL TIMES

None

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

CYROZINE 10 WP

COMPOSITION

Each 1 gram contains:

Cyromazine.....10 mg
Excipients ad. 1 g

INDICATION

Eliminate flies and fly larvae in queens and breeders

CONTRAINDICATION

Do not administer to animals with known hypersensitivity to the ingredients of the drug

USAGE AND DOSAGE

Mix 500 g into 1 ton of feed. Start using this mixture when flies are most active. Continue use for 4-6 weeks or until amount of flies is under control. Then return to normal feed until flies become active, then use food mixed with the product again

WITHDRAWAL TIMES

For meat: 72 hours

STORAGE

Store in a cool, dry place, away from direct sunlight



DELTARIN 50

COMPOSITION

Each 1 ml contains:

Deltamethrin50 mg
Solvents ad. 1 ml

INDICATION

Eliminate and prevent fleas, ticks, lice, scabies, flies, ants, cockroaches, termites, bugs, mites... in dogs, cats, swines, goats, sheep, cows, chickens and inside house

Prevent dengue fever, malaria, acute diarrhea, and plague in the community

CONTRAINDICATION

Do not administer to animals with known hypersensitivity to the ingredients of the drug

USAGE AND DOSAGE

Spray the cage area and bathe animals, paying special attention to locations susceptible to parasites, using a minimum of about 3 liters of mixed solution/animal

Scabies: Mix 1 ml per 1 liter of water
Prevention: bath once a month

Treatment: bathe twice, 10 days apart
Head lice, lice: Mix 1 ml per 4 liters of water. Take 2 baths, 15 days apart each time

Insects (Flies, mosquitoes...): Mix 1 ml per 2 liters of water. Spraying once provides protection for 6 - 8 weeks

WITHDRAWAL TIMES

Cattle and sheep:

For meat and offal: 28 days

For milk: 24 hours

STORAGE

Store in a cool, dry place, away from direct sunlight



SPRAY SOLUTION

FIPNIL SPRAY

TICKS, LICE, AND FLEAS TREATMENT FOR DOGS AND CATS

COMPOSITION

Fipronil 0,29% w/v
 Solvents ad. 100 %

CONTRAINDICATION

Do not use for animals sensitive to the ingredients of the product

INDICATION

Prevent and kill ticks, lice, and fleas on the body of dogs and cats, especially fleas that transmit Lyme disease

WITHDRAWAL TIMES

None

USAGE AND DOSAGE

- Spray all over pet's body and hold the sprayer 10 - 20 cm away from them
 - Swipe pet's fur from back to front so that the fur stands upright and make sure to spray the entire body
 - For pets with long fur, it is necessary to stroke the fur to allow the solution to infiltrate into the skin
 - Let pet's skin dry naturally, do not wipe or dry
- Read the instructions carefully before using

STORAGE

At temperature not exceeding 30°C, in a dry place, away from direct sunlight



IODACID

COMPOSITION

Each 1 ml contains:
 Active iodine23 mg
 Phosphoric acid60 mg
 Solvents ad. 1 ml

INDICATION

Eliminate most types of bacteria and viruses, clean pathogens, and prevent the spread of disease:

- Use a lot during the process
- For before and after skin and mucous membrane surgeries
 - Disinfect livestock barns, milking areas, brooding barns, brooding pens, feeding troughs and other livestock facilities; sperm quality testing room
 - Disinfect udders, navels, and milker's hand sticks

CONTRAINDICATION

Do not administer to animals with known hypersensitivity to the ingredients of the drug

USAGE AND DOSAGE

Disinfect barns: 1 liter per 500 liters of water (1 : 500 solution)
 Wash and disinfect instruments and sterilize before and after surgery: 1 liter per 250 liters of water (1 : 250 solution)

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight



TOPICAL SOLUTION

IODGLYCE 150

COMPOSITION

Each 1 ml contains:

Povidone iodine100 mg
 Glycerin50 mg
 Solvents ad. 1 ml

INDICATION

Eliminate most types of bacteria and viruses, clean pathogens, and prevent the spread of disease:

Use a lot during the process

- Pre-disinfection for skin and mucous membrane surgeries
- Prevent infections caused by pathogens
- Disinfect ulcers, pustules, burns, abrasions and operations such as ear cropping, tail douching, uterine douching and other procedures...

CONTRAINDICATION

Do not administer to animals with known hypersensitivity to the ingredients of the drug

USAGE AND DOSAGE

Antiseptic cleaning of cuts, ulcers, burns and abrasions: Wash the affected area and spray the entire skin area from a distance of 15 - 20 cm

Open wounds: Clean the affected area - drop or apply evenly with a brush or cotton ball

Hoof-foot disease in cattle, sheep, goats and swine: Clean the affected

area and remove diseased tissue. Spray or pour over. Wrap with gauze bandage if necessary. Treat 1 - 2 times per day

Bacterial eye infections: Cattle, sheep, goats and horses can be treated by holding the bottle 15- 20 cm away from the eye and lightly spraying directly onto the eye. Repeat twice daily until signs of tearing, redness and pain have subsided. The white discoloration of the cornea will disappear on its own after treatment

Ringworm disease in cattle: Break off or scrape off the scales. Apply twice daily for at least 14 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight



IOD-GLYCERIN

COMPOSITION

Each 1 ml contains:

Iodine30 mg
Solvents ad. 1 ml

INDICATION

Iodine has antiseptic effects, eliminates most types of bacteria, viruses, spores, molds, cleans pathogens, can be used even when animal are present

Glycerin acts as an adjuvant, connecting and adhesion agent, helping Iodine stay on the antiseptic surface longer, prolonging the protection time

IOD-GLYCERIN is used to disinfect barns, livestock equipment, transportation vehicles, disinfect surgical wounds, wounds, foot-and-mouth ulcers, umbilical cords, udders and teats of dairy cows, uterine douching, disinfect limbs, surgical instruments, disinfection pits, feeding troughs, drinking

troughs, egg incubators, etc. to help reduce flies and mosquitoes, stench, and prevent the spread of diseases

CONTRAINDICATION

Do not administer to animals with known hypersensitivity to the ingredients of the drug

USAGE AND DOSAGE

General mixing dose: 1: 9 (100ml solution per 900 ml water)

WITHDRAWAL TIMES

None
Close the packaging tightly after use

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ANTISEPTIC SOLUTION

IODOPHOR 280

QUICKLY ELIMINATE PATHOGENS

COMPOSITION

In product contains:
 Iodophors 28% (2.8% Iodine active)
 Solvents, detergents, stabilizers ad.
 100%

INDICATION

IODOPHOR 280 is a broad-spectrum antiseptic, quickly effective, powerfully eliminating pathogens: Gram-positive and gram-negative bacteria, antibiotic-resistant bacterial strains, fungi, yeast, mold, protozoa, bacterial and fungal spores...
 Non-toxic and has no odor when diluted
 Clean tools, livestock tools, and disinfection pits
 Non-corrosive, safe for users

CONTRAINDICATION

None

USAGE AND DOSAGE

Surface cleaning: Mix at a ratio of 1 : 500, spray 20 - 25 liters per 100 m²
 Floors, porous surfaces with dents: Mix at a ratio of 1 : 250, spray 25 liters per 100ml
 Animal husbandry equipment such as feeding and drinking troughs: Mix at a ratio of 1 : 500, soak for 30 minutes then rinse with water
 Boots and wheels, disinfection pit: Mix at a ratio of 1 : 100, change weekly

Air disinfection: Mix at a ratio of 1 : 300, spray 1 liter per 100 m³
 Disinfect the water system: Mix at a ratio of 1 : 250, soak for 30 minutes then rinse
 Disinfect drinking water: Mix at a ratio of 1 : 2 500 - 3 000, depending on water quality

WITHDRAWAL TIMES

None

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



DISINFECTANTS - TOPICAL SOLUTION

TOPICAL SOLUTIONS - DISINFECTANT

IONDIN @

**BARN - TRANSPORTATION VEHICLES - FARMING TOOLS
SKIN WOUNDS**

**SAFE - FAST-ACTING - EFFECTIVE AND LONG - LASTING
PREVENTION**

COMPOSITION

Each 1 ml contains:
PVP Iodine.....100 mg
Solvents ad. 1 ml

INDICATION

IONDIN @ is an organic iod with a strong antiseptic effect that eliminates most types of bacteria, viruses, spores, mold, cleans pathogens, prevents the spread of diseases, can be used even when livestock are present

Use IONDIN @ to disinfect barns, farming tools, transportation vehicles, disinfect incisions, wounds, foot-and-mouth ulcers, umbilical cords, udders and teats of dairy cows, douche the uterus; disinfect limbs, surgical instruments, disinfecting pits, feeding and drinking troughs, egg incubators... helps reduce flies, mosquitoes, stench, and prevents the spread of diseases

CONTRAINDICATION

Hypersensitivity to any ingredient of the drug
Avoid contact with eyes, keep out of reach of children
Do not mix them with other chemicals

USAGE AND DOSAGE

+ For barns: 1 liter per 100 - 250 liters of water. Spray the surface of the barn, farming equipment and surrounding environment evenly, 1 - 2 times a week, continuously for 2 - 3 weeks
+ Disinfect wounds or ulcers caused by foot-and-mouth disease: 1 ml per 2 ml of water applied directly to the wound
+ Disinfect hands and feet, injection sites, surgical areas: 10 ml per liter of water
+ Disinfect the udder, nipples and milking hands, douche the uterus and vagina: 10 ml per liter of water

WITHDRAWAL TIMES

None

STORAGE

At room temperature, in a cool, dry place, away from direct sunlight



ANTISEPTIC SOLUTION

IONDIN 350

COMPOSITION

Each 1 ml contains:
 Complex Iodine (1% iodine active) .
350 mg
 Solvents ad. 1 ml

INDICATION

It is an organic iodine with a strong antiseptic effect that eliminates most types of bacteria and viruses, cleans pathogens, and prevents the spread of disease.:

+ Viruses: Bird flu, Newcastle, Gumboro, swine fever, duck fever, foot and mouth disease, blue ear...

+ Bacteria: Gram (+), Gram (-), unicellular, multicellular, spirochetes, bacilli, egg follicles

Drugs used to disinfect barns, livestock equipment, transportation vehicles, disinfect wounds, and the entire environment of livestock areas, prevent the spread of diseases, and reduce flies and mosquitoes.

Used a lot during ear cropping, tail clipping, uterine douching and other procedures...

CONTRAINDICATION

None

USAGE AND DOSAGE

a) Hospitals and related places
 For washing and disinfecting floors and walls, machinery, hoods and tools exposed to contaminants

Dilute 1 : 300 - 320

b) Incubators, poultry houses: Dilute 1 : 320

c) Cattle and swine farm: Dilute 1 : 320

d) Dairy field: To wash and disinfect tools and equipment, to prevent mastitis, foot-and-mouth disease virus, Brucellosis and Colibacillosis:

Dilute 1 : 320

e) Metals/General Equipment: Dilute 1 : 1,200

WITHDRAWAL TIMES

None

STORAGE

Store at dry place, away from direct sunlight, at temperature not exceeding 30°C



MOSFLY 200

COMPOSITION

Each 1 ml contains:

Permethrin100 mg
 Piperonyl Butoxide100 mg
 Solvents ad. 1 ml

INDICATION

Eliminate flies, mosquitoes, ticks, cockroaches, spiders, lice, mites, bugs, ants... inside and outside farms, incubators, warehouses...

CONTRAINDICATION

For dogs: Do not use it for dogs younger than 12 weeks of age. If the dog shows signs of hypersensitivity (itching, rash, etc.), bathe the dog with soap, then rinse thoroughly

USAGE AND DOSAGE

Spray the surface

+ Mixing ratio for eliminating dose: 1 : 200 - 400 (0.25 % - 0.5 %)

+ Periodic spraying: 1 : 1 000

Spraying in the air

+ Mixing ratio for eliminating dose: 1 : 200 - 400

+ Periodic spraying: 1 : 1 000

- Spray outdoors

+ Mixing ratio: 1 : 400

- Eliminate insects in barns, incubators, and warehouses

+ Mixing ratio: 1 : 1 000 (0.1 %)

- Spray when animals are present

+ Spray ratio: 1 : 1 000 - 2 000

- Bath the swine

+ Treatment mixing ratio: 1 : 1 000 - 2 000

+ Periodic mixing ratio: 1 : 4 000

WITHDRAWAL TIMES

Swine - 5 days after spraying

*Notes:

- For buffaloes and dairy cows: only spray on lactating buffaloes and cows after milking

- For swine: Do not slaughter within 5 days after spraying

STORAGE

Store at dry place, away from direct sunlight, at temperature not exceeding 30°C



SPRAY SOLUTION

OXY 20 SPRAY

COMPOSITION

Each 1 ml contains:
 Oxytetracycline hydrochloride
 7.407 mg
 Solvents ad. 1 ml

INDICATION

Target species: Buffalo, cattle, heep, goats, horses, swine, poultry, dogs, and cats

Treatment of surgical and superficial wounds, as well as foot rot and other nail infections caused by susceptible bacteria

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

Shake the spray before use and spray the affected area from a distance of 15 - 20 cm, to cover the area

WITHDRAWAL TIMES

For meat: 0 day
 For egg: 0 day
 In case of emergency slaughter, remove the treatment area

STORAGE

Store in a cool, dry place, away from direct sunlight



DISINFECTANTS - TOPICAL SOLUTION

SPRAY SOLUTION

OXY 40 SPRAY

COMPOSITION

Each 1 ml contains:
 Oxytetracycline hydrochloride 40 mg
 Solvents ad. 1 ml

WITHDRAWAL TIMES

For meat: 0 day
 For milk: 0 day

INDICATION

Treatment and control of skin infections in all types of cattle

STORAGE

Store in a cool, dry place, away from direct sunlight

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

Shake before use
 For external use only
 Remove dead tissue and dry the wound
 Hold the medicine bottle upright, about 15 - 20 cm from the wound, spray evenly on the damaged surface 1 or 2 times a day, continuously for 3 - 5 days



SPRAY SOLUTION

OXYVIT SPRAY



COMPOSITION

Each 1 ml contains:

Oxytetracycline	22.5 mg
Vitamin A	1 mg
Zinc oxide	7.5 mg
Solvents ad.	1 ml

INDICATION

Topical use in cattle and swine to treat infected wounds, skin diseases caused by microorganisms sensitive to oxytetracycline, including surgical and traumatic wounds, abrasions, abrasions, skin lesions and hooves
In case of deep and infected wounds, local treatment is recommended in combination with complex therapy

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

USAGE AND DOSAGE

Before use, shake the bottle well and spray onto the treatment area from a distance of 18 - 20 cm for 2 - 3 seconds. Usually the effect of the drug after one treatment lasts for 7 days

WITHDRAWAL TIMES

For meat: 0 day
For milk: 0 day

STORAGE

Store in a cool, dry place, away from direct sunlight, away from heating devices and fire sources, at temperature of 15 to 20°C



DISINFECTANTS - TOPICAL SOLUTION



INJECTABLE SOLUTION

ANALGIN 500 INJ

COMPOSITION

Each 1 ml contains:
 Metamizole sodium (Dipyrone)
500 mg
 Solvents ad. 1 ml

INDICATION

Relief of fever, inflammation, pain caused by abdominal and esophageal colics, flatulence, enemas (intestine, stomach, oesophagus), arthritis, myositis, paronychia
 Especially used for relieving fever caused in all cases of infections such as blue ear, cholera, pasteurellosis, paratyphoid, erysipelas, Streptococcus, milk fever in cattle, swine and dogs

CONTRAINDICATION

Do not administer to animals sensitivity to the ingredients of the drug
 Do not administer any other nonsteroidal anti-inflammatory drugs (NSAIDs) within 24 hours from the injection

USAGE AND DOSAGE

For intravenous or deep intramuscular administration, repeat after 4 hours if necessary
 Horses and cattle: 20 - 60 ml
 Horses and calves: 5 - 15 ml
 Sheep and goats: 2 - 8 ml
 Swine: 10 - 30 ml
 Piglets: 2 - 5 ml
 Dogs: 1 - 5 ml

WITHDRAWAL TIMES

For meat:
 Cattle: 12 days
 Swine: 2 days
 Horses: 5 days
 For milk: 48 hours (4 milkings)

STORAGE

Store in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

α -DUTRYPSIN



ANTI-INFLAMMATORY - ANTIPIRETTICS - ANALGESIC

COMPOSITION

Each 1 ml contains:

Alpha-chymotrypsin4 mg
Trypsin1 mg
Solvents ad. 1 ml

INDICATION

Reducing inflammation and soft tissue edema caused by abscesses, trauma or post-surgical edema
Supporting treatments of inflammation in mastitis and arthritis
Reducing upper respiratory secretions and secretion thickness caused by diseases such as asthma, bronchitis, pneumonia, sinusitis in cattle, horses, swine and dogs

CONTRAINDICATION

Do not administer to animals sensitivity to the ingredients of the drug

Do not administer any other nonsteroidal anti-inflammatory drugs (NSAIDs) within 24 hours from the injection

USAGE AND DOSAGE

For intramuscular injection

Cattle and horses: 2.5 - 6.25 ml per 100 kg body weight
Swine and dogs: 0.25 - 0.62 ml per 10 kg body weight
Repeat after 12 - 24 hours if necessary

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

ASPIRIN C

ANTIPIYRETIC - ANTI-INFLAMMATORY - ANALGESIC

COMPOSITION

Each 1 gram contains:
 Acetylsalicylic acid (as Carbasalate calcium) 600.0 mg
 Ascorbic acid (as Sodium ascorbate)66.5 mg
 Excipients ad. 1 g

INDICATION

Quick antipyretic, analgesic, anti-inflammatory, support the treatment of diseases with high fever causing decreased appetite, moodiness such as blue ears, red fever, stop eating, Gumboro, etc., Reduce the formation of blood clots, Caseous necrosis, Inflammatory epidemic in inflammatory diseases such as arthritis, myositis, metritis, pneumonia, laryngitis, head swelling (Coryza), ORT, etc.

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Chicken, duck, geese, quail, pigeon: 1 g per 2 - 4 liters of water equivalent to 1 g per 1 - 2 kg of feed or 1 g per 10 - 20 kg of body weight
 Swine, calves: 1 g per 20 - 50 kg body weight
 Buffalo, cow: 1 g per 40 - 80 kg body weight
 Or mix 1 kg with 1 - 2 tons of food

WITHDRAWAL TIMES

For meat:
 Cattle: 1 day
 Sheep, goats and horses: 7 days
 Swince: 7 days
 Poultry: 1 day

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight.



INJECTABLE SOLUTION

FLUXIN 50

ANTIPIRETIC - ANTI INFLAMMATORY

COMPOSITION

Each 1 ml contains:

Flunixin (as meglumine) 50 mg
Solvents ad 1 ml

INDICATION

- Cattle: Treatment of inflammation associated with respiratory diseases, mastitis, metritis
- Swine: Combined in prevention and treatment of mastitis - metritis - Agalactia (MMA) syndrome in sows; prevention of chronic metritis; prophylaxis and treatment of purulent infections such as pneumonia, nephritis, fever of unknown origin
- Horses: prevention and treatment of inflammation and pain associated with musculoskeletal changes

CONTRAINDICATION

Administration to animals with known hypersensitive to any ingredient of the drug
Administration to animals with severely impaired liver or kidney function or animals with gastrointestinal bleeding
Concurrent administration to non-steroidal anti-inflammatory drugs (NSAIDs) within 24 hours after injection

USAGE AND DOSAGE

- Swine:
 - + For intramuscular administration: 2ml per 45 kg body weight, repeat 1 - 2 times after 12 hours
 - + Inflammation and pain associated with musculoskeletal changes: (for intravenous administration) 1 ml per 45 kg body weight, repeat after 1 day, maximum for 5 days

- Cattle:
For intramuscular or intravenous administration: 2 ml per 45 kg body weight, repeat after 24 hours if necessary, maximum for 5 days

- Horses:
For intravenous injection: 1 ml per 45 kg body weight, repeat after 24 hours if necessary, maximum for 5 days

Note:
Avoiding Intra Arterial administration

WITHDRAWAL TIMES

For meat:
Cattle: 1 day
Horses: 7 days
Swine: 21 days
For milk: 2 days

STORAGE

Store in a cool place, away from direct sunlight, at temperature not exceeding 30°C



INJECTABLE SOLUTION

KEPROFEN

ANTI-INFLAMMATORY - ANTI-PYRETIC - ANALGESIC

COMPOSITION

Each 1 ml contains:

Ketoprofen100 mg
Solvents ad. 1 ml

INDICATION

Support the treatment of respiratory infections and acute clinical mastitis in cattle (buffalo, cow, goat, sheep, etc.), respiratory tract infection, and MMA syndrome in sows
Use in case of osteoarthritis, arthritis, and Colic syndrome in horses

CONTRAINDICATION

Do not administer to animals sensitivity to the ingredients of the drug
Do not administer any other nonsteroidal anti-inflammatory drugs (NSAIDs) within 24 hours from the injection

USAGE AND DOSAGE

Cattle (buffalo, cow, goat, sheep, etc.): 1 ml per 33 kg of body weight, intravenous or deep intramuscular injection once a day, for 3 days
Swine: 1 ml per 33 kg of body weight, deep intramuscular injection once a day, for 3 days
Horses: 1 ml per 45 kg of body weight, intravenous injection once a day, for 3 - 5 days

WITHDRAWAL TIMES

For meat
Horse: 1 day
Cattle: Intravenous injection: 1 day
 Intramuscular injection: 4 days
Swine: 4 days
For milk: 0 day

STORAGE

At room temperature, in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

DEXASONE



ANTI-INFLAMMATORY - ANTIPIRETTICS - ANALGESIC

COMPOSITION

Each 1 ml contains:

Dexamethasone base2 mg
Solvents ad. 1 ml

INDICATION

Playing as an anti-inflammatory, anti-allergic agent for treatment of acetone anemia, allergies, arthritis, neuritis, shock and tendinitis in cattle, goats, swine, dogs and cats

CONTRAINDICATION

Administration to animals with known hypersensitivity to any ingredient of the drug, pregnant animals, animals with impaired liver and kidney functions
Concurrent administration with the same class and non-steroidal anti-inflammatory agents

USAGE AND DOSAGE

For intramuscular or intravenous administration:

Cattle: 5 - 15 ml
Calves, goats, sheep and swine: 1 - 2.5 ml
Dogs: 0.25 - 1 ml
Cats: 0.25 ml

WITHDRAWAL TIMES

For meat: 3 days
For milk: 1 day

STORAGE

Store in a cool place, away from direct sunlight, at temperature not exceeding 30°C



ORAL SUSPENSION

MELOCAM 15 ORAL

COMPOSITION

Each 1 ml contains:
 Meloxicam 15 mg
 Solvents ad. 1 ml

INDICATION

For use in infections causing inflammation, fever, associated with an appropriate antibiotic therapy for reduction and treatment of inflammation, Mastitis-Metritis-Agalactia (MMA) syndrome in swine

CONTRAINDICATION

Do not administer to animals sensitivity to the ingredients of the drug
 Do not administer any other nonsteroidal anti-inflammatory drugs (NSAIDs) within 24 hours from the injection

USAGE AND DOSAGE

Directly administer into the mouth or mixing with feed
 Dosage: 2.7 ml per 100 kg
 Shake well before use

WITHDRAWAL TIMES

For meat and offal: 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

MELOCAM 5 INJ



ANTI-INFLAMMATORY - ANTIPIRETTICS - ANALGESIC

COMPOSITION

Each 1 ml contains:

Meloxicam5 mg
Solvents ad. 1 ml

INDICATION

New generation of antiinflammatory-antipyretic-analgesic drug. A sedative to prevent convulsions due to high fever caused by diseases such as Edema syndrome associated with E. Coli, broken bones, PRRS, fever and loss of appetite of unknown origin, mastitis, metritis, pneumonia

CONTRAINDICATION

Do not administer to animals sensitivity to the ingredients of the drug

Do not administer any other nonsteroidal anti-inflammatory drugs (NSAIDs) within 24 hours from the injection

USAGE AND DOSAGE

Cattle: 1 ml per kg body weight, once by intravenous or intramuscular injection

Swine: 0.8 ml per 10 kg body weight, repeat after 24 hours if necessary

Horses: 1.2 ml per 10 kg body weight, once by intravenous injection

Dogs: 0.4 ml per 10 kg body weight, once by subcutaneous or intravenous injection

Cats: 0.4 ml per 10 kg body weight, once by subcutaneous injection

WITHDRAWAL TIMES

For meat

Cattle: 15 days

Horses, swine: 5 days

For milk: 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight



INJECTABLE SOLUTION

PARA C + C

COMPOSITION

Each 1 ml contains:

Paracetamol	100 mg
Vitamin C	20mg
Caffeine	20 mg
Solvents ad.	1 ml

INDICATION

- Improve blood circulation, enhancing breathing. Treatment of severe infections causing inhibition in the respiratory center and center of vascular movement
- Anti-fatigue for sick animals
- Be diuretic, detox anesthetics and sleeping pills, treatment for heatstroke
- Support blood circulation in case of suffocated newborn animals

CONTRAINDICATION

Administration to animals with hepatitis, impaired liver and kidney
 Concurrent administration with anticonvulsants drugs such as phenytoin, barbiturat, carbamazepine

USAGE AND DOSAGE

For intramuscular and subcutaneous injection:

- Cattle, horses: 20 ml per head
- Goats, sheep: 7 ml per head
- Dogs, cats: 1 ml per head

WITHDRAWAL TIMES

- For meat:
 - Cattle: 5 days
 - Sheep: 5 days
- For milk: 2 days

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

PARA C WS

ANTIPIRETIC - ANALGESIC - RESISTANCE INCREASE

COMPOSITION

Each 1 kg contains:

Paracetamol 100 g
 Vitamin C 100 g
 Excipients ad. 1 kg

INDICATION

PARA C WS has the effect of antipyretic, anti-inflammatory, analgesic, supporting the treatment of infectious diseases, respiratory infections in swine, chickens, ducks, geese, quails such as red fever (PRRS) secondary by Lepto disease, pasteurellosis, Salmonellosis in swine; Gumboro disease, Newcatsle, Salmonellosis in chickens, sepsis in ducks, geese
 Vitamin C helps animals increase resistance, reduce symptoms of stress, and heal quickly

CONTRAINDICATION

Do not administer to animals hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed according to dose
 - Cattle and swine: 1 g per 8 - 10 kg of body weight per day
 - Chickens, ducks, geese, quails: 1 g per 1 liter of water or 1 g per 5 - 8 kg of body weight per day

WITHDRAWAL TIMES

For meat and milk: 02 days

STORAGE

Store in a cool, dry place, at room temperature



ANTI-INFLAMMATORY - ANTIPIRETICS - ANALGESIC

INJECTABLE SOLUTION

PARA-C

ANTI-PYRETIC - ANALGESIC - ENERGY BOOST

COMPOSITION

Each 1 ml contains:

Paracetamol	100 mg
Vitamin C	100 mg
Solvents ad.	1 ml

INDICATION

Playing as an anti-stress agent in the cases of extreme temperature, climate change, high farming density
 Playing as an Anti-inflammatory-antipyretic-analgesic agent in the cases of acute inflammation, wound swelling
 Increasing the immunity of animals

CONTRAINDICATION

Administration to animals with known hypersensitivity to any drug ingredient
 Administration to animals with hepatitis, impaired liver and kidney
 Concurrent administration with anticonvulsants drugs such as phenytoin, barbiturat, carbamazepine

USAGE AND DOSAGE

For intramuscular injection, 1 - 2 times daily

- Small animals: 1 ml per 10 kg body weight
- Big animals: 1 ml per 15 kg body weight

Note

- Do not use for cats
- Do not use for animals with impaired liver
- Should be associated with antibiotic for inflammation-caused fever

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

PARAMETHI C WS

ANTIPIRETIC - ANTI-INFLAMMATORY - ENERGY BOOSTER

COMPOSITION

Each 1 gram contains:

Paracetamol	250 mg
Ascorbic acid	250 mg
Methionine	100 mg
Excipients ad.	1 g

INDICATION

Antipyretic, anti-inflammatory, analgesic, sedative, and energy-boosting agent. Reducing mortality and treatment of diseases with high fever such as: fever of unknown origin, gumboro, bloodborne parasites, black head, edema in piglets, coryza, Lepto, pasteurellosis, paratyphoid, typhoid, respiratory infections
Vitamin C plays as an energy-boosting, anti-stress, anti-heat agent for reducing mortality

CONTRAINDICATION

Administration to animals with known hypersensitivity to any drug ingredient

USAGE AND DOSAGE

Dissolve in water or mix with feed
Chicken, duck, geese, quail, pigeon & rabbit: 1 g per liter water or 1 g per 0.5 kg feed, equivalent to 1 g per 5 kg body weight for 3 - 5 days
Swine: 1.5 g per 10 kg body weight for 5 days

WITHDRAWAL TIMES

None

STORAGE

At room temperature, in a cool, dry place, away from direct sunlight



ANTI-INFLAMMATORY - ANTIPIRETICS - ANALGESIC

WATER-SOLUBLE POWDER

PARAMOL 200 WS

TREAT FEVER SYMPTOMS (REDUCE FEVER QUICKLY, COOL DOWN)

COMPOSITION

Each 1 gram contains:

Paracetamol200 mg
Excipients ad. 1 g

INDICATION

- Treat fever symptoms (reduce fever in cases of high fever and under hot weather) such as fever in infectious diseases in animals
Combined with antibiotics to treat some infections

CONTRAINDICATION

Do not administer to animals sensitive to paracetamol

USAGE AND DOSAGE

Dissolve in water or mix with feed
Treatment dose: 1 g per 7 - 10 kg of body weight, equivalent to 1 g per 0.7 - 1 kg of feed or 1 g per 1.5 - 2 liters of water, continuously for 3 - 5 days
Depending on the clinical condition of the animal to ensure correct dosage, the concentration in the water must be adjusted accordingly
Note: You should mix the medicine in a small amount of warm water (30 - 35°C), shake until the solution is homogeneous. Then add the remaining amount of water

WITHDRAWAL TIMES

For meat and offal: 0 day

STORAGE

Store at a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ORAL SOLUTION

PARAMOL 400 ORAL



ANTI-INFLAMMATORY - ANTIPIRETTICS - ANALGESIC

COMPOSITION

Each 1 ml contains:

Paracetamol400 mg
Solvents ad. 1 ml

INDICATION

Antipyretic, analgesic, sedative agent for swine in diseases with high fever due to infections such as pneumonia, laryngitis, flu, PRRS, arthritis, metritis, open wounds, Foot-and-mouth disease

Sedative, anti-stress, energy-booster for animals to prevent panic, loss of appetite in case of high temperature, cage change

Quickly reducing fever helps animals recover, stabilize their diet, avoid weight loss, reduce productivity, and shorten antibiotic treatment time

CONTRAINDICATION

Administration to animals with known hypersensitivity to paracetamol or any drug ingredient

Administration to animals with seriously impaired liver and kidney

USAGE AND DOSAGE

Dissolve into drinking water

General: 0.75 ml per 10 kg body weight for 5 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ORAL SOLUTION

PHENYXIN ORAL

ANTI-PYRETIC, ANTI-INFLAMMATORY, EXPECTORANT, COUGH SUPPRESSANT

COMPOSITION

Each 1 ml contains:

- Bromhexine 5 mg
- Phenylbutazone 25 mg
- Solvents ad. 1 ml

INDICATION

PHENYXIN ORAL is a product that simultaneously helps antipyretic, analgesics, anti-inflammatory and expectorant. Bromhexine helps to dilate the trachea, expectorants and mucolytics in the respiratory tract. Phenylbutazone has antipyretic, analgesic, and anti-inflammatory effects to help support the treatment of bacterial infections, especially viral diseases affecting the respiratory tract causing fever: Rhinitis, laryngitis, pneumonia, etc. for swine and poultry

CONTRAINDICATION

Do not administer to animals sensitivity to the ingredients of the drug

USAGE AND DOSAGE

General dose: 1 ml per liter of water or 1 ml per 0.5 kg of feed or 1 ml per 5 kg of body weight, continuously use for 3 - 5 days

WITHDRAWAL TIMES

For meat: 5 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight



WATER-SOLUBLE POWDER

SALICYLAT KC

ANTIPIRETIC – ANTI-INFLAMMATORY

COMPOSITION

Each 1 g contains:

Sodium salicylate300 mg
 Ascorbic acid.....250 mg
 Menadione sodium bisulfite . 25 mg
 Excipients ad. 1 g

INDICATION

Quick antipyretic, pain relief, anti-inflammatory, support treatment of diseases with high fever causing poor appetite, moodiness in cattle, poultry and swine: blue ears, red fever, stop eating, Gumboro, etc.

Reduce blood clots, Caseous necrosis, inflammatory fluid in inflammatory diseases such as arthritis, myositis, metritis, pneumonia, laryngitis, swelling of the head (Coryza), ORT, etc.

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug
 Do not combine with other anti-inflammatory drugs.

USAGE AND DOSAGE

For oral administration

Poultry: 1 g per 10 kg of body weight, or 100 g per 200 liters of water, up to 5 days

Cattle: 1 g per 10 kg of body weight, up to 5 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C



ANTI-INFLAMMATORY - ANTIPIRETICS - ANALGESIC

INJECTABLE SOLUTION

TOLFEN INJ

ANTI-INFLAMMATORY - ANTIPIRETTIC - ANALGESIC

COMPOSITION

Each 1 ml contains:

Tolfenamic acid40 mg
Solvents ad. 1 ml

INDICATION

Strong anti-inflammatory, fast anti-pyretic, analgesic, supportive treatment in inflammatory and high fever such as MMA syndrome in sow, acute mastitis, pneumonia, arthritis, red fever, and edema disease with symptoms of coughing, swollen joints, uterine discharge fluid, swollen face, head, high fever, no appetite

CONTRAINDICATION

Do not administer to animals sensitivity to the ingredients of the drug

In cats: Do not inject intramuscularly

In dogs: Inject intramuscularly or subcutaneously, for postoperative pain relief, inject 1 hour before anesthesia

USAGE AND DOSAGE

General dose for cattle and swine: 1 ml per 10 - 20 kg of body weight, inject intramuscularly or intravenously

Dogs and cats: 1 ml per 5- 10 kg of body weight, only inject subcutaneously in cats

The drug is effective for 24 - 48 hours

Note: Do not inject more than 20 ml into one site

WITHDRAWAL TIMES

Large cattle

+ Intramuscular injection:

For meat: 12 days For milk: 0 day

+ Intravenous injection:

For meat: 4 days For milk: 0 day

Swine: 16 days

STORAGE

At room temperature, in a cool place, away from direct sunlight





TABLETS

ACETAB 17

COMPOSITION

In 1 tablet contains:
 Acepromazine maleate17 mg
 (equivalent to 12.5 mg Acepromazine
 base)
 Excipients ad.1 tablet

INDICATION

Preventing and treating symptoms
 of vomiting caused by transportation
 Sedative, help animals relax, reduce
 feelings of anxiety, stress and
 aggressive reactions, etc.

CONTRAINDICATION

Do not use on animals in the
 following cases:

- Hypotension and hypovolemia
- Heart failure
- Allergy testing (histamine H1
 receptor inhibition)
- Allergy to phenothiazines
- Epilepsy
- Contraindicated for cats with
 liver failure due to the poor liver
 detoxification properties

USAGE AND DOSAGE

For oral administration
 Anti-vomiting
 Dogs: 0.75 tablets per 10 kg body
 weight
 Cats: 1.2 tablets per 10 kg body weight
 Sedative
 General dose: 1.5 tablets per 10 kg
 body weight

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from
 direct sunlight
 Close the box tightly after each use
 to avoid taking the medicine with wet
 hands as it becomes moldy



TABLETS

CHLOTAB 500

COMPOSITION

In 1 tablet contains:
 Chlortetracycline hydrochloride
500 mg
 Excipients ad.1 tablet

INDICATION

Prevention and treatment of postpartum genital tract infections: Metritis, endometritis, birth complications

In addition, treating pneumonia and diarrhea in calves, goats, and calf before the ruminating period

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intrauterine placement
 In the treatment of uterine infections:
 2 - 4 tablets daily in cows and mares,
 1 - 3 tablets in sheep and goats
 For oral administration:
 Calves, goats, calves: 1 tablet per 50 kg body weight

WITHDRAWAL TIMES

For meat
 For oral administration: 14 days
 Intrauterine placement: 7 days
 For milk: 0 days

STORAGE

Store in a cool, dry place, away from direct sunlight
 Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



EAR DROPS

EARCLEAN PET

COMPOSITION

Each 1 ml contains:

Lactic acid.	25 mg
Salicylic acid.	1 mg
Chlorhexidine acetate	2 mg
Solvents ad.	1 ml

INDICATION

Prevent and support the treatment of ear infections, inflammation, itching, redness and ear infections
Optimal ear cleaning and odor removal, ear care after bathing, ear hair plucking and when animals rub their ears on the ground

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Put drops in the ear. Then use your hands to gently rub the outside so the solution is absorbed evenly

Take a cotton swab or soft towel and gently put it in your pet's ear to remove dirt

Wash your ears periodically: 1 - 2 times a week

Support for ear infection treatment: 2 times per day

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight



TABLETS

ENROTAB 100

COMPOSITION

In 1 tablet contains:

Enrofloxacin100 mg
Excipients ad.1 tablet

INDICATION

Prevention and treatment of gastrointestinal, respiratory, urinary tract diseases, dermatitis, secondary wounds, and otitis externa in pets

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Use directly or crush and mix with food

General dose: 5 mg per kg body weight per day (equivalent to 1 tablet per 20 kg body weight), used for 5 - 10 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

ENROTAB 15

COMPOSITION

In 1 tablet contains:

Enrofloxacin 15 mg
Excipients ad. 1 tablet

INDICATION

Prevention and treatment of gastrointestinal, respiratory, urinary tract diseases, dermatitis, secondary wounds, and otitis externa in pets

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Use directly or crush and mix with food
General dose: 5 mg per kg body weight per day (equivalent to 1 tablet per 3 kg body weight), used for 5 - 10 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight
Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

ENROTAB 150

COMPOSITION

In 1 tablet contains:

Enrofloxacin150 mg
Excipients ad.1 tablet

INDICATION

Prevention and treatment of gastrointestinal, respiratory, urinary tract diseases, dermatitis, secondary wounds, and otitis externa in pets

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Use directly or crush and mix with food

General dose: 5 mg per kg body weight per day (equivalent to 1 tablet per 30 kg body weight), used for 5 - 10 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

ENROTAB 50

COMPOSITION

In 1 tablet contains:

Enrofloxacin50 mg
Excipients ad.1 tablet

INDICATION

Prevention and treatment of gastrointestinal, respiratory, urinary tract diseases, dermatitis, secondary wounds, and otitis externa in pets

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Use directly or crush and mix with food

General dose: 5 mg per kg body weight per day (equivalent to 1 tablet per 10 kg body weight), used for 5 - 10 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



ISODIUM POWDER

COMPOSITION

Each 1 gram contains:
Isometamidium chloride hydrochloride
.....1 g

INDICATION

Prevention and treatment of blood-borne parasites that cause the following symptoms: Abnormal fever, fever up and down, edema diphther lymph nodes, groin, genitals, weak animals, prolonged diarrhea, loss of fur, etc. on calves, goats, sheep, camels, horses and dogs

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Deep intramuscular injection or slow intravenous injection
Dissolve 1 g in 50ml - 100 ml of sterile water
Calves, goats, sheep:
Treatment: 0.25 - 0.5 mg per kg body weight, deep intramuscular injection (1 packet for 500 - 4000 kg body weight)

Prevention: 0.5 - 1 mg per kg body weight, deep intramuscular injection (1 packet for 1 000 - 2 000 kg body weight)

Camel: 0.5 - 0.75 mg per kg body weight, intravenous injection, very slow (1 packet for 1 300 - 2 000 kg body weight)

Horses: 0.5 mg per kg body weight, deep intramuscular injection (1 packet for 2 000 kg body weight)

Dogs: 1 mg per kg body weight, deep intramuscular injection (1 package for 1 000 kg body weight)

Repeat if necessary for 10 - 12 weeks

WITHDRAWAL TIMES

For meat: 30 days
For milk: 0 day

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



TOPICAL SOLUTION

LINESPOT ON DOG

COMPOSITION

Each 1 ml contains:

Fipronil 100 mg
Solvent ad. 1 ml

INDICATION

Treatment and prevention of parasitic infections caused by fleas and ticks. The product controls the infestation of *Trichodectes canis* louse bites in dogs

CONTRAINDICATION

Do not administer to animals hypersensitive to the ingredients of the drug

Do not use for dogs under 8 weeks old or weighing less than 2 kg

USAGE AND DOSAGE

Use by applying to skin according to age, as follows:

- * 1 pipette 0.67 ml for each dog weighing 2 kg and a maximum weight of 10 kg
- * 1 pipette 1.34 ml for each dog weighing over 10 kg and a maximum weight of 20 kg
- * 1 pipette 2.68 ml for each dog weighing over 20 kg and weighing up to 40 kg
- * 1 pipette 4.02 ml for per dog weighing over 40kg and up to 60 kg
- * For dogs over 60 kg use two 2.68 ml pipettes

Using:

- Hold the pipette upright. Tap the narrow part of the pipette to make sure the solution is within the main body of the pipette

Break the top from the pipette in place along the scored line

Trace the fur until the skin is visible. Place the tip of the pipette against the skin and gently swipe once or twice to apply the solution contents directly onto the skin, preferably at two points, one at the base of the skull and another 2 - 3 cm away

Avoid wetting the hair with the product as this causes a sticky appearance of the hair at the treatment site. However, if this occurs, it will disappear within 24 hours of use. In the absence of safety studies, the minimum treatment interval is 4 weeks

WITHDRAWAL TIMES

None

* Note: Read instructions carefully before use

STORAGE

Store at dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

LYSINE CAT

COMPOSITION

In 1 scoop (0.52 g) contains:
 L-Lysine Hydrochloride500 mg
 Excipients enough for 1 tablespoon
0.52 g

INDICATION

Support the immune system, improve resistance to help cats stay healthy, active, and quick-witted
 Maintain eye health, enhance the respiratory system, reduce respiratory problems

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed
 Sprinkle on dry feed or mix with a small amount of canned feed
 For kittens under 6 months: 1/2 scoop per cat per time, 2 times per day
 For cats from 6 months and older: 1 scoop per cat per time, 2 times per day

WITHDRAWAL TIMES

None

STORAGE

Store at room temperature, dry place, away from direct sunlight



TABLETS

MARBOTAB 20

COMPOSITION

In 1 tablet contains:

Marbofloxacin20 mg
Excipients ad.1 tablet

INDICATION

Prevention and treatment of respiratory and urinary tract infections, dermatitis (folliculitis, impetigo, boils, diaper rash...) and soft tissue inflammation (wounds, abscesses, phlegm...) on pets

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

For oral administration

General dose: 1 tablet per 10 kg body weight

For skin and soft tissue infections, the treatment period is 5 days

For lower urinary tract infections, the treatment period is 10 days

For the respiratory tract, the treatment period is at least 7 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

MARBOTAB 5

COMPOSITION

In 1 tablet contains:

Marbofloxacin5 mg
Excipients ad.1 tablet

INDICATION

Prevention and treatment of respiratory and urinary tract infections, dermatitis (folliculitis, impetigo, boils, diaper rash...) and soft tissue inflammation (wounds, abscesses, phlegm...) on pets

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

For oral administration

Dogs: 1 tablet per 2.5 kg body weight

Cats: 1 tablet per 2.5 kg body weight

For skin and soft tissue infections (wounds, abscesses, phlegm), use for 3 - 5 days

For upper respiratory tract infections, the treatment period is 5 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

MARBOTAB 80

COMPOSITION

In 1 tablet contains:

Marbofloxacin 80 mg
Excipients ad.1 tablet

INDICATION

Prevention and treatment of respiratory and urinary tract infections, dermatitis (folliculitis, impetigo, boils, diaper rash...) and soft tissue inflammation (wounds, abscesses, phlegm...) on pets

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

For oral administration

General dose: 1 tablet per 40 kg body weight

- For skin and soft tissue infections, treatment period is 5 days
- In the case of early and severe pyoderma, initial treatment period is 10 to 20 days respectively.
- For urinary tract infections, treatment period is 10 days
- For respiratory infections, treatment duration is at least 7 days.

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

MELOTAB 2

COMPOSITION

In 1 tablet contains:

Meloxicam2 mg
Excipients ad.1 tablet

INDICATION

New generation of Anti-inflammatory
- Antipyretic - pain relief
Used in acute and chronic musculoskeletal disorders
Treat and prevent pain after surgery
Reduce secretions and fever, stress in dogs

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

For oral administration
First day: 1 tablet per 10 kg body weight
Then use 1/2 tablet per 10 kg body weight

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight
Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

MELOTAB 2,5

COMPOSITION

In 1 tablet contains:

Meloxicam.....2.5 mg
Excipients ad.1 tablet

INDICATION

New generation of Anti-inflammatory
- Antipyretic - pain relief
Used in acute and chronic musculoskeletal disorders
Treat and prevent pain after surgery
Reduce secretions and fever, stress in dogs

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

For oral administration

First day: 1 tablet per 12.5 kg body weight

Next day: 1 tablet per 25 kg body weight

Use for 3 - 4 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

MELOTAB 4

COMPOSITION

In 1 tablet contains:
 Meloxicam
 4 mg
 Excipients ad.
 1 tablet

INDICATION

New generation of Anti-inflammatory - Antipyretic - pain relief
 Used in acute and chronic musculoskeletal disorders
 Treat and prevent pain after surgery
 Reduce secretions and fever, reduce stress in dogs

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

For oral administration
 First day: 1 tablet per 20 kg body weight
 Then use 1/2 tablet per 20 kg body weight

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight
 Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

PRAMETAB 150

COMPOSITION

In 1 tablet contains:

Mebendazole	100 mg
Praziquantel	50 mg
Excipients ad.	1 tablet

INDICATION

Prevention and treatment of roundworms and tapeworms in cats and dogs

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Use directly or crush and mix with food
General dose: 1 tablet per 10 kg body weight, equivalent to:

- 0.5 - 2 kg - 1/4 tablet;
- 2 - 5 kg - 1/2 tablet;
- 5 - 10 kg - 1 tablet;
- 10 - 20 kg - 2 tablets;
- 20 - 30 kg - 3 tablets;
- 30 - 40 kg or more - 4 tablets

Used only once. In case of high level of infection, the drug is used again for 14 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

PRAPYFETAB 250

COMPOSITION

In 1 tablet contains:

- Febantel 150 mg
- Praziquantel 50 mg
- Pyrantel (as embonate) 50 mg
- Excipients ad. 1 tablet

INDICATION

Prevention and treatment of roundworms and tapeworms in dogs

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Use directly or crush and mix with feed

General dose: 1 tablet per 10 kg body weight

Puppies and Small Dogs:

- 1 - 2 kg body weight: 1/4 tablet
- 2 - 5 kg body weight: 1/2 tablet
- 5 - 10 kg body weight: 1 tablet

Medium dogs:

- 10 - 20 kg body weight: 2 tablets
- 20 - 30 kg body weight: 3 tablets
- Large dogs: 30 - 40 kg body weight: 4 tablets

- No more than 4 tablets are needed for dogs weighing more than 40 kg

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

PRAPYFENTAB 600

COMPOSITION

In 1 tablet contains:

Fenbendazole	500 mg
Praziquantel	50 mg
Pyrantel Pamoate	50 mg
Excipients ad.	1 tablet

INDICATION

Prevention and treatment of roundworms and tapeworms in dogs

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Use directly or crush and mix with feed
 General dose: 1 tablet per 10 kg body weight, a single dose
 Gnathostomiasis: use once per day, for 3 consecutive days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight
 Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

PRAPYFETAB 875

COMPOSITION

In 1 tablet contains:

Febantel525 mg
 Praziquantel175 mg
 Pyrantel (as pamoate)175 mg
 Excipients ad.1 tablet

INDICATION

Prevention and treatment of roundworms and tapeworms in dogs

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Use directly or crush and mix with feed

General dose: 1 tablet per 35 kg body weight

Dogs 20.1 kg - 35 kg: 1 tablet

Dogs: 35.1 kg - 52 kg: 1.5 tablets

Dogs 52.1 kg - 70 kg: 2 tablets

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

PRATAB 250

COMPOSITION

In 1 tablet contains:

Praziquantel250 mg
Excipients ad.1 tablet

INDICATION

Treatment of tapeworms, fasciola, fasciolopsis buski, paragonimus... parasitic in dogs, cats, sheep, goats, horses

CONTRAINDICATION

Do not use in case of hypersensitivity to any active substance or ingredient of the drug.

USAGE AND DOSAGE

Use directly or crush and mix with feed

Sheep under 25 kg: 1/2 tablet

Sheep over 25 kg: 1 tablet

Adult sheep: 1- 1.5 tablets

Goats over 60 kg: 2 tablets

Small male horse: 1/2 - 1 tablet

Horses: 1 - 2 tablets

Dogs under 15 kg: 1/2 tablet

Dogs 15 - 25 kg: 1 tablet

Dogs over 40 kg: 2 tablets

Cats: 1/2 tablet

WITHDRAWAL TIMES

Meat and milk: 0 day

STORAGE

Store in a cool, dry place, away from direct sunlight.

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy.



TABLETS

PREDNITAB 20

COMPOSITION

In 1 tablet contains:
 Prednisolone20 mg
 Excipients ad.1 tablet

In prolonged treatment (maintenance): 1 tablet per 10 - 20 kg body weight, once every 2 days, for 7 - 10 days

INDICATION

Support the treatment of skin allergies and joint diseases. Treatment of immune-mediated diseases and endogenous corticosteroid deficiencies in pets

WITHDRAWAL TIMES

None

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

STORAGE

Store in a cool, dry place, away from direct sunlight
 Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy

USAGE AND DOSAGE

For oral administration
 Used against itching and allergies
 Dogs and cats: 1 tablet per 10 - 20 kg body weight, 1 - 2 times a day, 3 - 5 days



SHOWER GEL

SHAMPO PET TWO

COMPOSITION

Each 1 ml contains:

Chlorhexidine digluconate20 mg

Miconazole nitrate20 mg

Solvent, excipients ad. 1 ml

INDICATION

Support the prevention and treatment of dog and cat skin problems such as: Dermatitis, scabies, folliculitis, dandruff

Reduce unpleasant itching and odor of pets

Help hair shine, not sticky

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Wet all dog and cat fur, apply a sufficient amount of shower gel to the fur, rub evenly from head to toe to create foam, leave for 5 - 10 minutes, then rinse thoroughly with plain water
Bathe pets twice a week

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at room temperature



TABLETS

SULTRITAB 510

COMPOSITION

In 1 tablet contains:
 Sulfamethoxyipyridazine ... 1 000 mg
 Trimethoprim200 mg
 Excipients ad.1 tablet

INDICATION

Especially effective in treating urinary and genital tract infections in female animals after giving birth. The pill form is inserted directly into the uterus to help absorption occur quickly and safely after administration

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Intrauterine placement
 Prevention: 1 pill per head per day, from 12 - 24 hours after birth, continuously for 2 days
 Treatment: 1 pill per head per day, continuously for 3 - 5 days

WITHDRAWAL TIMES

Milk (cattle): 48 hours, 4 milkings
 Milk (sheep and goat): 35 days
 Meat (cattle, sheep and goat): 5 days
 Meat (horse): 63 days

STORAGE

Store in a cool, dry place, away from direct sunlight
 Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

TETRATAB 2000

COMPOSITION

In 1 tablet contains:
 Tetracycline hydrochloride
 2 000 mg
 (equivalent to 1848.2 mg
 tetracycline)
 Excipients ad.1 tablet

USAGE AND DOSAGE

Intrauterine placement
 Prevention: 1 pill per head per day, from
 12 - 24 hours after birth, continuously
 for 2 days
 Treatment: 1 pill per head per day,
 continuously for 3 - 5 days

INDICATION

Treatment and prevention of
 postpartum disorders in cattle:
 used after retained placenta
 and endometritis, prevention of
 secondary infections after severe
 obstetric procedures (cesarean
 section, cesarean section)

WITHDRAWAL TIMES

For meat: 10 days
 For milk: 96 hours

STORAGE

Store in a cool, dry place, away from
 direct sunlight
 Close the box tightly after each use
 to avoid taking the medicine with wet
 hands as it becomes moldy

CONTRAINDICATION

Do not administer to animals
 sensitive to the ingredients of the
 drug



TABLETS

TOLFETAB 20

COMPOSITION

In 1 tablet contains:

Tolfenamic acid.20 mg
Excipients ad.1 tablet

INDICATION

Anti-inflammatory - Antipyretic - Pain reliever, support treatment of acute and chronic inflammation affecting the animal's system

CONTRAINDICATION

- Do not administer to animals hypersensitive to any ingredient of the drug
- Do not use in animals with liver or kidney disease, ulcers or gastrointestinal bleeding or symptoms of gastrointestinal disorders

USAGE AND DOSAGE

For oral administration

General dose: 1 tablet per 5 kg, used for 3 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

TOLFETAB 6

COMPOSITION

In 1 tablet contains:
 Tolfenamic acid..... 6 mg
 Excipients ad.1 tablet

INDICATION

Anti-inflammatory - Antipyretic - Pain reliever, support treatment of acute and chronic inflammation affecting the animal's system

CONTRAINDICATION

- Do not administer to animals hypersensitive to any ingredient of the drug
- Do not use in animals with liver or kidney disease, ulcers or gastrointestinal bleeding or symptoms of gastrointestinal disorders

USAGE AND DOSAGE

For oral administration
 General dose: 1 tablet per 1.5 kg of body weight, used for 3 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight
 Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

TOLFETAB 60

COMPOSITION

In 1 tablet contains:
 Tolfenamic acid.....60 mg
 Excipients ad.1 tablet

INDICATION

Anti-inflammatory - Antipyretic - Pain reliever, support treatment of acute and chronic inflammation affecting the animal's system

CONTRAINDICATION

- Do not administer to animals hypersensitive to any ingredient of the drug.
- Do not use in animals with liver or kidney disease, ulcers or gastrointestinal bleeding or symptoms of gastrointestinal disorders

USAGE AND DOSAGE

For oral administration
 General dose: 1 tablet per 15 kg of body weight, used for 3 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight
 Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

XOZUTAB

COMPOSITION

Each tablet contains:

Febantel	150 mg
Pyrantel.....	144 mg
Praziquantel	50 mg
Ivermectin	0.06 mg
Excipients ad.	1 tablet

INDICATION

Prevention and treatment of roundworms and tapeworms in dogs and cats

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

General dose: 1 tablet per 10 kg body weight

Can be taken alone or with feed, at any time of the day

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking with wet hands as it becomes moldy



TABLETS

XOZUTAB EXTRA

COMPOSITION

In 1 tablet contains:

- Fenbendazole250 mg
- Pyrantel Pamoate25 mg
- Praziquantel25 mg
- Ivermectin0.25 mg
- Excipients ad.1 tablet

INDICATION

Prevention and treatment of roundworms and tapeworms in dogs and cats

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Use directly or crush and mix with feed
 General dose: 1 tablet per 5 kg of body weight, for a single dose.

For treatment of toxocarasis: 1 dose per day, for 3 days. Repeat after 15 days

Cats: 1 dose per day, for 5 days. Repeat after 15 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



TABLETS

XOZUTAB PREMIUM

COMPOSITION

In 1 tablet contains:

Fenbendazole	500 mg
Pyrantel Pamoate	50 mg
Praziquantel	50 mg
Ivermectin.....	0.50 mg
Excipients ad.	1 tablet

INDICATION

Prevention and treatment of roundworms and tapeworms in dogs and cats

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

USAGE AND DOSAGE

Use directly or crush and mix with feed
General dose: 1 tablet per 10 kg body weight, single dose

For treatment of toxocariasis: 1 dose per day, for 3 consecutive days. Repeat after 15 days

Cats: 1 dose per day, for 5 days. Repeat after 15 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy



CHEWABLE TABLETS

ZIVEBO PUPPY TAB

COMPOSITION

In 1 tablet contains:

Fluralaner 112.5 mg
Excipients ad. 1 tablet

INDICATION

Prevention and treatment of ticks, fleas and Demodex disease (caused by *Demodex* spp.) in dogs lasts 12 weeks

Eliminate ticks and ectoparasites immediately, persistently and continuously, killing ticks (ticks and tick larvae of *Ixodes ricinus*, *Ixodes hexagonus*, *Ixodes scapularis*, *Ixodes holocyclus*, *Demacantor variabilis*, and *Rhipicephalus sanguineus*) and fleas (*Ctenocephalides felis* and *Ctenocephalides canis*) lasting up to 12 weeks

The medicine is safe for all breeds and types of dogs: Breeding dogs, pregnant and lactating dogs, puppies 8 weeks old or older, or weighing over 2 kg

CONTRAINDICATION

Do not use in case of hypersensitivity to any active substance or ingredient of the drug

USAGE AND DOSAGE

Puppies 8 weeks old or weighing over 2 kg - 4.5 kg: 1 tablet per head. Repeat after 12 weeks if necessary

Dogs from 4.5 - 10 kg: 2 tablets per dog

Dogs from 10 - 20 kg: 4 tablets per dog

Dogs from 20 - 40 kg: 8 tablets per dog

Dogs from 40 - 60 kg: 12 tablets per dog

Chewable tablets are taken around mealtimes. If your dog does not eat the pill on its own, you can put the pill directly into its mouth. The dog should be observed while giving medication to ensure the pill has been swallowed

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight

Close the box tightly after each use to avoid taking the medicine with wet hands as it becomes moldy





A-VITA C MAX

COMPOSITION

Each 100g contains:
Ascorbyl monophosphate 100 %

INDICATION

A-Vita C Max is a rich source of stable vitamin C for fish
A-Vita C Max is a potent antioxidant to control oxidative stress in fish
A-Vita C Max is used to control vitamin C deficiency in fish
A-Vita C Max improves fish immunity during periods of stress
A-Vita C Max enhances fattening and productivity in fish

CONTRAINDICATION

None

USAGE AND DOSAGE

- For prevention: 100 - 200 grams per ton of feed
- For treatment of vitamin C deficiency: 500 grams per ton of feed
- In shrimp and eel: 750 grams per ton of feed

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



WATER-SOLUBLE POWDER

A-ERYCIN 500S

COMPOSITION

Each 1 gram contains:
 Erythromycin (as thiocyanate)
500 mg
 Excipients ad. 1 g

INDICATION

An antibiotic specifically indicated for the treatment of bacterial kidney disease (BKD) in fish caused by *Renibacterium salmoninarum*

CONTRAINDICATION

None

USAGE AND DOSAGE

Soluble via feed: 75 - 100 mg Erythromycin thiocyanate per kg fish per day for 14 to 21 consecutive days (equivalent to 150 - 200 g per 1000 kg biomass per day)

WITHDRAWAL TIMES

500^o day (oday = water temperature x number of days)

STORAGE

Store in a dry place, away from direct sunlight, at temperature not exceeding 25°C



A-FLOCOL 500S

COMPOSITION

Each 1 gram contains:

Florfenicol 500 mg
Excipients ad. 1 g

INDICATION

Freshwater-reared salmonids,
Freshwater-reared finfish, Catfish,
Freshwater-reared warmwater finfish
- For the control of mortality due to furunculosis associated with *Aeromonas salmonicida* causing sensitivity to florfenicol in freshwater fisheries. The occurrence of the disease should be prevented before starting treatment

CONTRAINDICATION

Do not use in breeders
Do not use in animals with hypersensitivity to the active substance
Do not use with other antibacterial products

USAGE AND DOSAGE

Mix with feed. Instructions for preparing medicinal feeds

The powder should be mixed or dispersed on feed to provide a total daily dose of 10 mg florfenicol per kg body weight for 10 consecutive days
The total daily diet of medicated food



must be taken every first day of the 10-day treatment period. If the feeding ratio is greater than 0.4% biomass, non-medicinal food can be administered after the diet or a lower incorporation ratio can be chosen to prepare the medicinal feed. If the feeding rate is $\leq 0.4\%$ of biomass, the daily ration should only be added to medicated feed and given at the same time

Use of native feed should begin immediately after diagnosis to ensure that the fish can consume the full diet

This product should only be combined by licensed food manufacturers. A mixing rate of 0.5% or 5 kg premix/tonne of feed is recommended, however, lower mixing rates can be used where higher feeding rates are covered. The concentration of the drug premix in the feed must be greater than or equal to 0.04% or 0.4 kg of premix per ton of feed

How to mixing:

For drug feed preparation, the drug premix can be dusted on granules or introduced into fish feed before extrusion or granulation

Prepare:

Method 1: Dry mixture mixed thoroughly with feed typically contains 24 to 38% w/w fat Approximately 0.5% (w/w) of oil is then added to the premix/feed to improve both adhesion and palatability of the premix

- Add the specified amount of fish feed to the mixer and spin
- Weigh the mixture
- Mix the mixture with the pellets
- Feed pellets are mixed/coated with a predetermined amount of fish oil or vegetable oil
- At the end of the mixing process, the product is transferred to the tank for packaging or transportation

Method 2: Dry mixture mixed with oil. The premix/oil preparation is then added to the feed to obtain palatable food pellets

- Weigh fish oil or vegetable oil in a bucket
- Weigh the mixture and mix well with the



oil in the bucket

c) Add the specified amount of fish feed to the mixer

d) Slowly add the oil and premix mixture to the feed in the blender while the blender is running at low speed. At the end of the mixing process, the product is transferred to storage tanks for packaging or shipping

Extruded or granulated:

The dry mixture is added directly to all the ingredients and everything is mixed well. After adding water and steam, the finished mixture is extruded or granulated, dried and bagged

a) Premix is added directly to all ingredients and mixed well to ensure uniformity

b) The mixture is granulated or extruded with steam and the granules are dried

c) Feed pellets are mixed/coated with a predetermined amount of fish oil or vegetable oil

d) At the end of the mixing process, the product is transferred to the storage tank for packaging or transportation

Feed mixing ratio	Volume of mixed powder/ ton of food	Amount of florfenicol per feed (in mg per kg)	Kilograms of fish processed per ton of feed (1000 kg) over a period of 10 days
% biomass	kg	mg	kg
0.2	10	5 000	50 000
0.3	6.7	3 333	33 333
0.4	5	2 500	25 000
0.5	4	2 000	20 000
1.0	2	1 000	10 000
2.0	1	500	5 000
3.0	0.66	330	3 300
5.0	0.40	200	2 000

The formula for calculating the amount of premix to be added to feed to produce feed to be fed at a premix ratio of 0.4 kg premix per ton of feed is as follows:

$$\frac{20 \text{ mg premix (= 10 mg florfenicol) per kilogram of live weight per day} \times \text{Average weight of fish (kg)}}{\text{Average daily feed intake (kg/con)}} = \text{premix mg/kg of feed}$$

WITHDRAWAL TIMES

Fish meat: 135 °days (°day = water temperature x number of days)

STORAGE

Store at dry place, away from direct sunlight, at temperature not exceeding 25°C



SOLUTION

A-VITA C SOL

COMPOSITION

Each 1 ml contains:

Ascorbic acid (Vitamin C) (min).....	50.72 mg
Solvents ad.	1 ml

INDICATION:

Vitamin C is associated with improving tissue growth and immune system support

Provide benefits to all species in the aquarium

Very suitable for use in coral propagation

CONTRAINDICATION

None

USAGE AND DOSAGE

If using to fortify foods (recommended): Place feed in a clean container such as a small bowl or cup and add only enough Vitamarin-C to saturate. Allow at least 5 minutes to pass before feeding, Allow enough time for the vitamins to be completely absorbed by the feed. Liquid feed suspension can be enhanced by adding 1 ml (about 8 drops) of Vitamarin-C in 10 ml of feed suspension; Stir to mix and let 5 minutes pass before feeding

If adding directly to aquarium water: Begin by adding 2 ml (about 16 drops) of Vitamarin-C per 20 US gallons of water per week for the first four weeks of use; This corresponds to adding approximately 2 drops per 20 US gallons per day. Then, gradually increase the weekly dose to 4 ml per 20 US-gallons over the next four weeks and maintain this dosage. [Note: if using Vitamarin-C in combination with Brightwell Aquatics Vitamarin-M, reduce the dose by 50%.] Starting at a low dose will not harm livestock, and will allow you to notice subtle changes in the appearance of the system that indicate the effectiveness and needs of the product

Note that doubling the dosage of Vitamarin-C is acceptable when fortifying foods that are meant for organisms that appear less healthy, including fish and invertebrates. Maintain increased dosages only as long as deemed necessary, and observe water quality carefully at all times, adjusting as necessary. No drug claims have been made for Vitamarin-C, however vitamin-C has been consistently observed to have a positive impact on the immune system, in general

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



ANTISEPTIC SOLUTION

A-IODINE @

COMPOSITION

Povidone-Iodine (PVP Iodine) (iodine 1 %) 10 %

INDICATION

A-Iodine@ is an antiseptic that is effective in preventing the spread of *Aeromonas salmonicida*, *Chondrococcus columnaris*, *Cytophaga psychrophila*, *Renibacterium salmoninarum*, *Vibrio anguillarum*, *Yersinia ruckeri*, Infectious Plasmavirus (IHN), Infectious Pancreatic Necrosis Virus (IPN), Infectious Salmon Disease Virus (ISA) and Viral Hemorrhagic Septicemic Virus (VHS) are associated with the surface of fish egg

Disinfectant for surface of fish egg

CONTRAINDICATION

None

USAGE AND DOSAGE

Conditions such as the organic content of the water and the volume of fish eggs vary, so the number of eggs treated will vary

Place eggs in 100 ppm iodine solution of A-Iodine @ for 10 minutes. An appropriate ratio is 1 volume of eggs per 4 volumes of this solution
100 ppm iodine solution is diluted by diluting 10 ml A-Iodine @ to 1 liter with clean water

Washing eggs with clean water

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



A-BROPOL 500L

QUICKLY KILL FUNGUS AND PARASITES

COMPOSITION:

Contains per 1 ml:
 Bronopol500 mg
 Solvent ad 1 ml

INDICATION

A-Bropol 500L kills many species of fungi causing diseases in aquatic animals such as *Achlya bisexualis* on snakehead fish, or *Plectosporium oratosquillae* on shrimp.

A-Bropol 500L specifically treats scabies on snakehead fish, slime disease on anabas, and tail rot on pangasius caused by fungus

Bronopol is an effective substitute for Malachite green

A-Bropol 500L is effectively used for breeding shrimp, fish farms as well as commercial farming

CONTRAINDICATION

No

USAGE AND DOSAGE

Preventive dose: 1 liter per 10 000 - 12000 m³ of water, every 7 - 10 days
 Therapeutic dose: 1 liter per 8,000 - 10000 m³ of water, use 4 times, 1 day apart each time

Attention: Oxygen should be diffused with good flow throughout the treatment period

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

At room temperature, in a cool place, away from direct sunlight



POWDER

A-OXYLINE 200S



COMPOSITION

Each 1 gram contains:
Oxytetracycline.....200 mg
Excipients ad. 1 g

INDICATION

For the treatment of infectious diseases caused by gram-positive and gram-negative bacteria, known to be sensitive to antibiotics. In cases of intestinal infections and septicemia

Oxytetracycline has proven to be effective in cases of intestinal infections and septicemia

CONTRAINDICATION

None

USAGE AND DOSAGE

100 mg per kg live body weight, up to 10 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C



AQUACULTURE

A-PRATEL 50L

COMPOSITION

Each 1 ml contains:

Praziquantel50 mg
Solvents ad. 1 ml

INDICATION

A-Pratel 50L is a liquid medicine containing 5% Praziquantel used to kill Gill Flukes, Body Flukes and Tapeworms

This liquid treatment is safe to use without destroying the beneficial bacteria in the filter and can be used at any temperature. While taking medication with A-Pratel 50L, animals can continue to be fed

CONTRAINDICATION

None

USAGE AND DOSAGE

Use 18 ml per 100 gallons (454 liters) of pond water. Make sure the full dose is added. **DO NOT OVERDOSE.** Overdose can cause death in fish

250 ml per 6.251 liters (1.375 gallons) of pond water

500 ml per 12.502 liters (2.750 gallons) of pond water

1 liter per 25.003 liters (5.500 gallons) of pond water

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C



POWDER

A-PRATEL S



COMPOSITION

Praziquantel 100 %

INDICATION

A-Pratel S is one of the safest and most effective drugs on the market for the treatment of trematodes; it does not pressure your pond fish or reset the filter for you. Furthermore, A-Pratel S is an excellent treatment for tapeworms in goldfish, koi and pond fish. We recommend treating with A-Pratel S every spring to get your pond fish off to a great season and again in the fall before their long winter dormancy. Also, give all your new fish treats

CONTRAINDICATION

None

USAGE AND DOSAGE

1 gram of A-Pratel S treats 100 gallons, 10 grams treats 1.000 gallons. Add A-Pratel S to one liter of pond water and shake vigorously for 3 to 5 minutes. Add this mixture to a 3 to 4 gallon bucket of water and mix well

Two treatments work best. The first treatment will eliminate all living trematodes. The second treatment, 3 days later, removes all the young animals as they hatch from their eggs

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 25°C



AQUACULTURE

A DOXYLINE 200

COMPOSITION

Each 1 ml contains:
 Doxycycline hydrochloride.....200 mg
 Excipients ad.1 ml

INDICATION

For the treatment or prevention of the following diseases caused by doxycycline-sensitive microorganisms

Edward's disease, furunculosis, columnaris disease, streptococcus, ulcer disease, aeromonas disease, branchial disease

Reduce mortality rate

CONTRAINDICATION

Do not use on fishs that are hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

Prevention: 2 - 4 ml per kg of feed
 Treatment: 4 - 6 ml per kg of feed for 5 - 7 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away from direct sunlight, at temperature not exceeding 30°C



A SULTHIAZOLE 690

COMPOSITION:

Each 1 gram contains:
Sulfathiazole.....690 mg
Excipients ad. 1 g

INDICATION

Suitable for the treatment of many types of bacterial, fungal and protozoan. Below are some of the more common conditions that can be treated with SulfaPlex™. Please note that many diseases and infections share similar physical and behavioral symptoms, for example the fin is clamped, lesions, loss of appetite

CONTRAINDICATION

Do not use on fishs that are hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

Use 2 to 3 remedies (inclusive, approximately 100 mg each) per 40 Liters. This dose may be increased fourfold if symptoms do not subside. Repeat every 3 days for up to 3 weeks or until symptoms disappear. Do not use ultraviolet rays, ozone or chemical filtration during use

Dosage in water

Do not adminisiter in invertebrates - they are extremely sensitive to the drug

Turn off UV filters, ozone filters and chemical filter removals such as MatrixCarbon™ and Purigen®. Use 2 - 3 measures (included) every 40 liters. Repeat this dose every 72 hours for up to 3 weeks

Dose in feed

A SULTHIAZOLE 690 is most effective when used in water, but it can also be added to feed. Feed the medicated food mixture (recipe below) every day until the infection is gone or up to 3 weeks

WITHDRAWAL TIMES

None

STORAGE

Store dry in a sealed bag in a dry place, away from direct sunlight



A BENZACID 800

COMPOSITION

Each 100 ml contains:
 Alkylbenzyltrimethylammonium chloride 80 ml
 Solvents ad. 100 ml

INDICATION

- Disinfect barns, floors and ceilings, horse stables, poultry barns
 - To sterilize equipment and tools
- For disinfection of vehicles and in pediluvés and rodiluvés
- Disinfect water

CONTRAINDICATION

None

USAGE AND DOSAGE

It is recommended to use 1 liter for 200 liters of water.

Productivity: 0.25 liter per m²
 Its application can be by spraying or soaking

Specifically against the ISA virus, the doses are as follows

ISA virus, diluted 1 : 200. 25 ml per 5 liters water

For this dilution, the drug inactivated 80 % of the ISA virus in 30 seconds, eliminating 99.999 % of the virus

WITHDRAWAL TIMES

No

STORAGE

Store in a dry, cool and clean place, away from direct sunlight



POWDER

A SULDITRI 366

COMPOSITION

Each 1 gram contains :
 Sulfadiazine 333.4 mg
 Trimethoprim 66.6 mg
 Excipients ad. 1 g

USAGE AND DOSAGE

25 mg sulfadiazine and 5 mg trimethoprim per kg body weight per day, equivalent to 7.5 g of mixture for 100 kg live weight mixed with feed

INDICATION

Treatment of infections caused by *Aeromonas salmonicida* (furunculosis) and *Vibrio anguillarum* (Vibriosis)

Continue treatment for 5 days or at least 2 days after symptoms disappear

WITHDRAWAL TIMES

500 - degree days

CONTRAINDICATION

Do not use on fishs that are hypersensitivity to any ingredient of the drug

STORAGE

Keep the container tightly closed and in a cool, dry place



A FOLACCIT C

COMPOSITION

Each 1 kg contains:

Vitamin C (min)	10 %
Citric acid (min)	20 %
Formic acid (min)	2 %
Lactic acid (min)	1 %
Excipients ad.	100 %

INDICATION

Provide vitamin C necessary for fish growth.

Prevent animals from vitamin C deficiency, reduce the rate of deformities in juvenile fish and fingerlings

Provide organic acids, limit intestinal diseases caused by bacteria; Increase digestion and absorption of feed

Enhance resistance, restore metabolic disorders, reduce stress (shock) for fish when encountering adverse environmental conditions
Help fish stay healthy and grow quickly

CONTRAINDICATION

Do not use on fishes that are hypersensitivity to any ingredient of the drug

USAGE AND DOSAGE

Fingerlings and parent fish: Mix 1 kg of A FOLACCIT C with 300 kg of feed or 3 - 5 tons of farmed fish per day

Farmed fish for meat: Mix 1 kg of A FOLACCIT C with 500 kg of feed or 5 - 10 tons of farmed fish

A FOLACCIT C should be used for fish throughout the farming season

Usage:

With home-cooked feed: Mix A FOLACCIT C into the feed after leaving it cool and then extrude it for the fish to eat

With industrial feed: Mix A FOLACCIT C with a little water, then mix with feed pellets, apply cooking oil on the outside, leaving dry for 15 minutes before feeding the fish

WITHDRAWAL TIMES

None

STORAGE

Keep in a cool, dry place, away from direct sunlight and close the packaging after use





CONTACT INFORMATION



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