

CATALOGUE

VETERINARY MEDICINE



DO SOMETHING

GREEN

TODAY

“ GREEN
TECH
FOR SAFE
FOOD ”



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ABOUT US

“

Greenvet Vietnam JSC is one of the oldest private Veterinary medicine producers in Vietnam since 2001. We focus on research and manufacturer veterinary products including veterinary pharmaceutical, biological and supportive. With more than 485 employees, 18 subsidiaries and 12 branches in all over Vietnam. Greenvet now is in top 5 leading companies of Animal Healthcare product in Vietnam. ”

“

Medion Vietnam is one of the most trustworthy Animal Medicine Manufacturers in Vietnam with modern equipment & advanced machinery system complied with GMP-WHO standard to optimize production and product quality. Moreover, we have kept putting our priority on R&D by excellent and high technology GLP-WHO laboratories. Our manufacturing process is controlled strictly by a professional assurance team and a tight monitoring system to ensure the highest quality of products. Medion Vietnam JSC affirmed our faith in quality of each product and services that we offer. ”

“

Greenvet JSC always welcome potential customers and partners who are Interested to cooperate with us ”

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Antibiotic



Packing: 120 ml; 1 liter

F-200 ORAL SOLUTION

Effective treatment of pneumonia and respiratory infection

Composition

Each 1 ml contains:
Florfenicol 200 mg
Excipients q.s 1 ml

Indications

Poultry: Treatment of respiratory infection such as CRD, CCRD, ORT, Coryza, Pasteurellosis, diarrhea caused by *E.coli*, *Salmonella spp.*,
Swine: Treatment and prevention of Pneumonia, Actinobacillus pleuropneumoniae (APP), Pasteurellosis, vice typhoid, diarrhea caused by *E.coli*, *Salmonella spp.*, *Streptococcus spp.*

Administration and Dosage

Oral administration via drinking water.
Poultry: 1 ml/2 litres of drinking water or 100 ml/ton B.W/day for 3 consecutive days.
Swine: 1 ml/2 litres of drinking water or 1 ml/10 kg B.W/day for 5 consecutive days.



Packing: 100 ml; 1 liter

ENFLOX 20% SOLUTION

Prevention and treatment of gastrointestinal infections

Composition

Each 1 ml contains:
Enrofloxacin 200 mg
Excipients q.s 1 ml

Indications

Treatment of gastrointestinal infection, enteritis, diarrhea and respiratory infection caused by Enrofloxacin sensitive organisms such as *E.coli*, *Salmonella spp.*, *Pasteurella spp.*, *Mycoplasma*, *Staphylococcus spp.*, *Streptococcus spp.*,... in poultry, Calve, Sheep, Goat and Swine.

Administration and Dosage

Oral administration vial drinking water for 3-5 days.
Poultry: 1 ml/4 litres drinking water/day or 1 ml/20 kg B.W/day.
Calve, Sheep, Goat: 1 ml/14-30 kg B.W, twice daily.
Swine: 1 ml/2-6 litres.



Packing: 100 g; 1 kg

AMOGEN POWDER

Treatment of respiratory infection

Composition

Each 1 g contains:
Amoxicillin trihydrate 200 mg
Gentamycin sulphate 100 mg
Excipients q.s 1 g

Indications

Poultry: Treatment of respiratory infection such as CRD, CCRD, ORT, Infectious Coryza, Pasteurellosis, typhoid, diarrhea, necrosis enteritis.
Swine, Calves, Sheep, Goat: Treatment of diarrhea, especially diarrhea on piglet, enteritis, typhoid, enzootic pneumonia, APP, Glasser's, arthritis.

Administration and Dosage

Oral administration via drinking water, for 3-5 day.
Poultry: 1 g/2.5-4 litres of drinking water equal to 1 g/12.5-20 kg B.W/day.
Swine, calves, sheep, goat: 1 g/10 kg B.W/day.

AMOXYCOL - WS

Treatment of gastrointestinal infection



Packing: 100 g; 1 kg

Composition

Each 1 g contains:
Amoxicillin trihydrate 200 mg
Colistin sulphate 1,200,000 IU
Excipients q.s 1 g

Indications

Poultry: Treatment of diarrhea caused by *E.coli*, necrotic enteritis, typhoid, Pasteurellosis, Salmonellosis, Coryza.

Swine, Calves, Sheep, Goat: Treatment of necrotic enteritis, Pasteurellosis, Swine Erysipelas, Glasser's disease, Pasteurellosis, vice typhoid, Staphylococcosis, Streptococcosis.

Administration and Dosage

Oral administration via drinking water, for 3-5 day.

Swine, Poultry: 1 g/2 litres of drinking water equal to 1 g/10 kg B.W for 3-5 consecutive days.

Calves, Sheep, Goat: 5 g/100 kg B.W, twice daily for 3-5 consecutive days.

Note: Only use for young ruminant

BACIPRO BMD 50%

Effective treatment of necrotizing enterocolitis, gastrointestinal disease on poultry, swine



Packing: 100 g; 1 kg

Composition

Each 1 g contains:
Bacitracin methylene disalicylate 500 mg
Excipients q.s 1 g

Indications

Poultry: Prevention and treatment of necrotic enteritis, diarrhea caused by *Clostridium spp*, especially effective of necrotic enteritis grafted Coccidiosis.

Swine: Effective treatment of necrotic enteritis, chronic diarrhea for an unknown reason, Swine Dysentery. Especially effective when use for sow to prevent disease caused by *Clostridium spp* on piglet.

Administration and Dosage

Oral administration via drinking water or mix feed

Poultry: Prevention: 1 g/20 liter drinking water (1 g/100 kg B.W/day) for 5-7 consecutive days.

Treatment: 1 g/5-10 liter of drinking water (1 g/25-50 kg B.W/day for 5 consecutive days).

Swine: 1 g/2 liter drinking water or 40-60 g/ton of feed

Pregnant Sow: 500 g/ton of feed (use 14 days before and 21 days after delivery).



Packing: 1 kg

NEOCIN

Broad spectrum and safety for periodic prevention

Composition

Each 1 g contains:
Neomycin sulphate 700 mg
Excipients q.s 1 g

Indications

Poultry: Prevention and treatment of infection caused by bacteria sensitive to Neomycin such as Enteritis-diarrhea, CRD, CCRD, Salmonellosis, Colibacillosis, Yolk sac infection on day-old chicks, Tubal inflammation on layer.

Swine: Staphylococcosis on piglet, Pasteurellosis, Leptospirosis.

Calves: Enteritis-diarrhea

Safe antibiotic to prevent secondary infection after suffering from virus disease.

Administration and Dosage

Oral administration via drinking water or mix feed

Calve, sheep, Goat: 14 g/ton B.W for 3-5 consecutive days.

Swine and poultry:

Treatment: 3 g/20 liter drinking water/day or 300 g/ton of feed/day.

Prevention: 100 g/ton of feed/day for 3-5 consecutive days.

Note: only use for young ruminant.

F-100 PREMIX

Effective treatment of respiratory and digestive infection



Packing: 1 kg

Composition

Each 1 g contains:
Florfenicol 100 mg
Excipients q.s 1 g

Indications

Treatment of respiratory and digestive diseases such as APP, Pasteurellosis, and Streptococcosis. High effective in case of enteritis and typhoid caused by *Salmonella spp* on swine, and poultry.

Administration and Dosage

Oral administration via mixed feed

Prevention: 1 kg/5 tons of feed for 7-10 consecutive days.

Treatment: 1 kg/2.5 tons of feed for 3-5 consecutive days.



Packing: 1 kg

ENRO 500

Effective treatment of diarrhea, typhoid, yolk sac infection

Composition

Each 1 g contains:
 Enrofloxacin hydrochloride 500 mg
 Excipients q.s 1 g

Indications

Poultry: Effective treatment of enteritis, diarrhea caused by *E.Coli*, *Salmonella spp*, CRD, CCRD caused by *Mycoplasma spp*, *Coryza*, *Colibacillosis*, *Salmonellosis*, unabsorbed yolk sac on day-old chicks, septicemia, hemorrhagic ovarian and poor egg shell quality on layer.

Swine: Enzootic pneumonia, Glasser's disease, enteritis, Pasteurellosis, Atrophic Rhinitis, Brucellosis, Rhusiopathia Suum, Staphylocociosis, Streptocociosis, urinary infection, secondary infection after suffering from virus disease.

Administration and Dosage

Oral administration via drinking water or mix feed
Poultry: 22 g/ton B.W/day or 1 g/10 liter drinking water/day, for 5 consecutive days
Swine: 11 g/ton B.W/day for 5 consecutive days



Packing: 1 kg

LINCO SPEC

Effective treatment of respiratory infection and diarrhea

Composition

Each 1 g contains:
 Lincomycin 22 mg
 Spectinomycin 22 mg
 Excipients q.s 1 g

Indications

Prevention and treatment of Enzootic Pneumonia, vice typhoid, necrotic enteritis, Swine Erysipelas, MMA syndrome, Staphylococcosis, Streptococcosis on Swine. Indicated to prevent secondary infection after suffering from virus diseases such as PED, PRRS, Foot-and-mouth disease

Administration and Dosage

Oral administration via mixed feed.
Treatment: 2 kg/ton of feed for 5-10 consecutive days.
Prevention: 1-2 kg/ton of feed for 1-2 consecutive weeks.



Packing: 100 g; 1 kg

G-MOX 50%

Treatment of respiratory and gastrointestinal infection

Composition

Each 1 g contains:
 Amoxicillin trihydrate 500 mg
 Excipients q.s 1 g

Indications

Poultry: Treatment of enteritis infections, diarrhea caused by *E.coli*, *Salmonella spp*, *Coryza*, Pasteurellosis, Streptococcosis, Staphylococcosis.

Swine: Treatment of gastroenteritis, diarrhea, typhoid, Pasteurellosis, APP, Glasser's disease and other respiratory, digestive disease.

Administration and Dosage

Oral administration via mixed feed or drinking water:
Poultry: 1 g/5 litres drinking water/day or 1 g/25 kg B.W/day, for 3-5 consecutive days.
Swine: Mixed feed with dosage 100-150 g/100 kg of feed, for 3-5 consecutive days.



Packing: 100 g; 1 kg

MG - 200

Treatment of CRD, CCRD and Mycoplasmosis

Composition

Each 1 g contains:
 Tylosin Tartarate 100 mg
 Doxycyclin HCl 200 mg
 Excipients ad: 1 g 1 g

Indications

The optimal formula combined with a special excipient to enhance the effectiveness of MG-200 in case treatment of CRD, CCRD, *Coryza*, Enzootic Pneumonia, pneumonia, Pasteurellosis and other severe respiratory infection on swine, poultry.

MG-200 relieves asthma quickly, helps poultry ease to breathe and shortens treatment duration even in severe and complex disease.

Administration and Dosage

Oral administration via mixed feed or drinking water.
Poultry:
Control disease: 1 g/4 litres drinking water equal to 100 g/2 tons B.W/day for 3-5 consecutive days.
Treatment: 1 g/2 litres drinking water equal to 100 g/1 ton B.W/day for 3-5 consecutive days.
Swine: Mixed feed
Control disease: 1 kg/2 tons of feed for 1-2 consecutive weeks.
Treatment: 1 kg/ton of feed, for 1-2 consecutive weeks



Packing: 10 g; 100 g; 1 kg

NEOX-CHICK

Vitamins and antibiotics for brooding period

Composition

Each 1 g contains:
Oxytetracycline HCl 60mg; Neomycin sulphate 40mg; Vitamin A 7,500 IU; Vitamin D3 1,500 IU; Vit E 5mg; Vitamin B1 1mg; Vit B2 2mg; Vit B6 2mg; Vit B12 7.5mcg; Niaciamide 15mg; Lysine 50mg, Excipients q.s 1g

Indications

A highly effective combination of broad-spectrum antibiotics and vitamins that are specific for the brooding period. Prevention and treatment of gastrointestinal, respiratory infections such as diarrhea caused by *E. coli*, *Salmonella spp*, *Staphylococcus spp*, *Streptococcus spp* on chick.

Administration and Dosage

Oral administration via drinking water

Prevention : 1 g/2 litres of drinking water equal to 1 g/10 kg B.W for 5 - 7 days.

Treatment : 1 g/1 liter of drinking water equal to 1 g/5 kg B.W/day for 5 - 7 days.

SUPER DOXY 50%

Treatment of infectious enteritis and respiratory infection

Composition

Each 1 g contains:
Doxycycline hyclate 500 mg
Excipients q.s 1 g

Indications

Poultry: Treatment of CRD, CCRD, ORT, diarrhea, Pasteurellosis and other infection in respiratory and gastrointestinal.

Calves, Sheep, Goat, Swine: Treatment of respiratory infection, Pasteurellosis, Atrophic Rhinitis, Glasser's disease, diarrhea caused by *E.coli*, secondary infection after suffering from virus disease such as PRRS.

Administration and Dosage

Oral administration via drinking water or mixed feed

Poultry: 1 g/5-10 litres drinking water or 100 g/2.5-5 tons B.W/day for 3-5 consecutive days.

Swine: 100 g/2.5-5 tons of feed/day, twice daily for 3-5 consecutive days.

Calves, Sheep, Goat: 1 g/100 kg B.W, twice daily for 3-5 consecutive days.

Notice: only use for young ruminant.



Packing: 100 g; 1 kg



Packing: 1 powder bottle
combine 1 solvent bottle

CEF-Q

Effective treatment of respiratory infection

Composition

Each 1 ml contains:
Cefquinome (sulfate) 1 g
Solvent vial 100 ml

Indications

Poultry: Effective treatment of septicemia, respiratory infection, diarrhea, Pasteurellosis, Coryza, ORT, CRD, CCRD, Colibacillosis, typhoid, arthritis and acute infection.

Swine, Calve, Cattle, Sheep, Goat, dog, cat: Treatment of respiratory tract infection, pneumonia, enzootic pneumonia, Mycoplasmosis, abscess, soft tissue infection, foot rot, mastitis, metritis, septicemia, prevention of secondary infection and post-surgical.

Administration and Dosage

Reconstituted solution contains 10 mg Cefquinome/ml

Poultry: Subcutaneous injection (SC), 1 ml/2 kg B.W/day for 3-5 consecutive days.

Day-old chick: 1 ml reconstituted solution + 9 ml distilled water or saline solution, SC with dosage 0.1-0.25 ml/head.

Swine, Cattle, Sheep, Goat: IM, 1 ml/10 kg B.W/day for 4-5 consecutive days.

Calves: IM, 2 ml/10 kg B.W/day for 3-5 consecutive days.

Dog, Cat: IM, 1 mg Cefquinome/12.5 kg B.W/day for 3-5 consecutive days.

Notice: Shake well before use.

CEFTIFEN INJ

New generation, broad spectrum, less resistance

Composition

Each 1 ml contains:
Ceftiofur base 50 mg
Excipients q.s 1 ml

Indications

Swine: Treatment of respiratory infections such as asthma, APP, Glasser's disease, Pasteurellosis, vice typhoid, edema, Streptococcosis.

Cattle, Poultry: Effective treatment of Pasteurellosis, pneumonia, foot rot, Coryza, ORT, CRD, CCRD, septicemia caused by *E.coli*.

Administration and Dosage

Swine: Intramuscular (IM), 1 ml/16 kg B.W/day for 3 consecutive days.

Cattle: Subcutaneously (SC) 1 ml/50 kg B.W/day for 3-5 consecutive days.

Poultry: Subcutaneously (SC) 1 ml/5 kg B.W for 3-5 consecutive days.

Notice: Shake well before use. Do not inject more than 10-15 ml at one site.



Packing: 20 ml; 100 ml



Packing: 20 ml; 100 ml

LINCO-SPECT INJ

Treatment for respiratory, digestive, urinary tract infections and arthritis

Composition

Each 1 g contains:
 Spectomycin (sulfate) 150 mg
 Licomycin (hydrochloride) 75 mg

Indications

Treatment of Colibacillosis, Enzootic pneumonia, Arthritis, *Salmonellosis* and *Vibrio* dysentery, Pasteurellosis, Mycoplasmosis, a disease caused by *Staphylococcus aureus*, *Clostridium perfringens*, *Clostridium tetani*, *Streptococcus spp*, *Erypelothrix Rhusiopathiae* in Swine, Cattle, Poultry.

Administration and Dosage

Swine, Cattle: Intramuscular (IM) 1 ml/15 kg B.W
 Poultry: Intramuscular (IM) 1 ml/7.5 kg B.W



Packing: 20 ml; 100 ml

DRAFOVET INJ

Effective treatment of respiratory disease
 New generation antibiotics with long-acting

Composition

Each ml contains:
 Tulathromycin 100 mg
 Solvents ad 1 ml

Indications

Swine: Prevention and treatment of respiratory infections such as Glasser's disease, *Streptococcus suis* diseases, Enzootic Pneumoniae, Pasteurellosis, Atrophic Rhinitis, APP especially effective with the early respiratory infection on piglets.
 Cattle: Treatment and prevention of bovine respiratory disease associated with *Manheimia Haemolytica*, *Pasteurella Multocida*, *Mycoplasma Bovis* and *Histophilus somni* sensitive to tulathromycin. Treatment of infectious bovine keratoconjunctivitis (IBK) associated with *Moraxella Bovis*.

Administration and Dosage

Intramuscular or subcutaneous
 General dosage: 1 ml/40 kg B.W
 Cattle: Subcutaneous (SC), no more than 7.5 ml at one injection site.
 Swine: Intramuscular (IM), no more than 2 ml at one injection site.
 Piglet: Intramuscular (IM), dilute with distilled water follow the rate 1 Drafovet inj; 3 distilled water, inject for piglet with dosage 0.2 ml/head.



Packing: 20 ml; 100 ml

ENFLOX 10% LA INJ

Effective treatment of respiratory infection

Composition

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

Indications

Gastrointestinal and respiratory infections caused by Enrofloxacin sensitive micro-organisms, like *Campylo Bacter*, *E. coli*, *Haemophilus*, *Mycoplasma spp*, *Pasteurella Multocida* and *Salmonella spp* in Calves, Cattle, Sheep, Goats and Swine.

Administration and Dosage

Intramuscular as a single dose
 General dosage for cattle, swine: 1 ml/20 kg B.W/day.

ULTRA FLOR-400 INJ

Treatment of Salmonellosis and respiratory disease

Composition

Each 1 ml contains:
 Florfenicol400 mg
 Solvents ad 1 ml

Indications

Treatment of Salmonellosis, Colibacillosis, gastrointestinal infection, respiratory infection, APP, fever, cough, hard to breathe, loss of appetite with unknown reason, effective prevention and treatment of secondary infection of viral disease: PRRS, Hog Cholera, FMD... High concentration and long-acting antibiotics help to optimize the injection dose and the effectiveness of treatment.

Administration and Dosage

Intramuscular or subcutaneous
 Swine: 1 ml/25-30 kg B.W
 Cattle: 1 ml/20 kg B.W
 Repeat after 48 hours



Packing: 20 ml; 100 ml

GENTAMOX INJ

Effective treatment of respiratory infection



Packing: 20 ml; 100 ml

Composition

Each 1 ml contains:
Amoxicilin trihydrate 150 mg
Gentamycin base 40 mg
Excipients q.s 1 ml

Indications

Effective treatment of pneumonia, asthma, enteritis, Colibacillosis, Salmonellosis, MMA syndrome, secondary infection, and fever for unknown reasons on Swine, Cattle, Calves.

Administration and Dosage

Intramuscular administration.
General dosage: 1 ml/10 kg B.W/day for 3 days.

G-MOX 15% LA INJ

Effective treatment for bacterial infections



Packing: 20 ml; 100 ml

Composition

Each 1 ml contains:
Amoxicilin base 150 mg
Excipients q.s.q 1 ml

Indications

Treatment of gastrointestinal, respiratory and urinary tract infections caused by amoxicillin sensitive micro-organisms, like *Campylobacter*, *Clostridium spp.*, *Corynebacterium*, *E.coli*, *Erysipelothrix*, *Haemophilus*, *Pasteurella spp.*, *Salmonella spp.*, *Staphylococcus* and *Streptococcus spp.* in Calves, Cattle, Goats, Sheep and Swine.

Administration and Dosage

Intramuscular injection.
General dosage: 1 ml/10 kg B.W, repeatable if necessary after 48 hours.

MARBOJECT

New generation antibiotics
For the treatment of respiratory infection



Packing: 20 ml; 100 ml

Composition

Each 100 ml contains:
Marbofloxacin 10 g
Solvents ad 100 ml

Indications

Treatment of respiratory infections such as pneumonia, Enzootic Pneumonia, MMA syndrome, APP, vice typhoid, enteritis, secondary infection after suffering from virus disease such as PRRS, Foot-and-mouth disease

Administration and Dosage

Intramuscular or intravenous injection
General dosage: 1 ml/50 kg B.W/day for 3-5 days.



Parasitic & Fungal treatment



Packing: 100 ml; 1 liter

ORAMEC SOLUTION

High effective treatment of internal and external parasites

Composition

Each 1 ml contains:
 Ivermectin 10,2 mg
 Solvents ad 1 ml

Indications

Poultry, goat, sheep, horse: Prevention and treatment of internal and external parasites such as roundworms, lungworms, heartworms, fleas, lice, mites...

Administration and Dosage

Oral administration via drinking water
 Poultry: 40 ml/250-300 liter drinking water for 1000 chickens
 Several case: 100 ml/ton B.W or 100 ml/200 liter drinking water, for 5- 7 consecutive days, after that, follow the course 2-7-2 (2 days use, 7 days off, 2 days use)
 Prevention: Use periodically 2-4 times / week



Packing: 1 kg

RIPCOX WSP

High effective treatment of Coccidiosis

Composition

Each 1 gram contains:
 Amprolium hydrochloride 200 mg
 Sulfaquinoxaline sodium 200 mg
 Excipients ad 1 g

Indications

Effective treatment of Coccidiosis caused by *E.tenella*, *E.necatrix*, *E.maxima*, *E.acervulina*, *E.brunetti*... on Poultry

Administration and Dosage

Oral administration via drinking water or mix feed
 Prevention: 1 g/4 liter drinking water or 1 g/20 kg B.W/day, for 3-4 consecutive days.
 Treatment: 1 g/2 liter drinking water or 1 g/10 kg B.W/day follow the duration: 3 days use- 2 days off- 3 days use.
 Repeat if necessary.
 This product should be diluted 20-30 minutes before use.



Packing: 10 g; 100 g; 1 kg

COXYMAX

Treatment of coccidiosis in poultry

Composition

Each 1 g contains:
 Sulphachlozine 300 mg
 Excipients ad 1 g

Indications

Coxymax is indicated for the treatment of coccidiosis in poultry caused by *Eimeria spp*, typhoid caused by *Salmonella spp* and Pasteurellosis in Poultry, Swine.

Administration and Dosage

Oral administration via drinking water or mixed feed
 Poultry: 1 g/1 liter of drinking water equal to 10 g/50 kg B.W/day for duration 3-2-3.
 Swine: 10 g/50 kg B.W/day for 3-5 days.



Packing: 20 ml; 100 ml

DEXTOVET INJ

Clear worms, kill scabies

Composition

Each 1 ml contains:
 Doramectin 10 mg
 Excipients q.s 1 ml

Indications

Cattle, swine: Treatment of parasites such as gastrointestinal roundworms, lungworms, eyeworms, grubs, sucking lice and mange mites.

Dogs, Cats: Treatment of Internal parasites and Ectoparasites such as roundworms, lungworms, sucking lice, demodicosis and mites.

Administration and Dosage

Treatment of Demodicosis: 0.6 ml/10 kg B.W, once time/week for 4 consecutive weeks until skin scrape results were negative by subcutaneous injections.

Treatment of *Sarcoptes scabiei* on dogs and *Notoedres cati* on cats: 0.2-0.3 ml/10 kg B.W, once time/week, for 3-4 consecutive weeks by subcutaneous injections.

Cattle: A single treatment of 1 ml (10 mg doramectin) per 50 kg B.W, administered in the region of the neck by subcutaneous injection.

Swine: A single treatment of 1 ml (10 mg doramectin) per 33 kg B.W, intramuscular injection.

With Piglets < 16 kg of B.W, dosage:

< 4 kg	5-7kg	8-10kg	11 -13kg	14 -16kg
0.1ml	0.2ml	0.3ml	0.4ml	0.5ml

NEO-STATIN

Treatment of fungal infection

Composition

Each 1 g contains:
 Nystatin 150,000 IU
 Neomycin sulfate 20 mg
 Excipients ad 1 g

Indications

Poultry: Control and treatment of fungal infections such as Crop mycosis, Candidiasis, Aspergillosis...

Cattle, Swine: Treatment of acute pneumonia caused by mold in feed, diarrhoea caused by long-term antibiotic

Administration and Dosage

Oral administration via drinking water or feed.

Treatment:

Mycosis pneumonia, fungal infection in viscera: 100 g/250-500 kg B.W/day for 3-4 consecutive days.

Oral/gastrointestinal candidiasis: 100 g/500 kg-1 ton B.W/day for 4-6 consecutive days.

Prevention: use regularly with 1/5 treatment dosage.

Packing: 1 kg



Packing: 100 ml; 1 liter

DICLACOX

The prevention of coccidiosis in cattle, poultry

Composition

Each 1 ml contains:
 Diclazuril 25 mg
 Excipients q.s 1 ml

Indications

DiclacoX is a new generation for the treatment of coccidiosis. Short usage time, fast effective compared to other coccidiosis active ingredients.

DiclacoX cut off Eimeria's development life cycle at all stages. Effective treatment of Coccidiosis in the small intestine, cecum... on Poultry, Cattle.

DiclacoX is a new generation for the treatment of coccidiosis. Short usage time, fast effective compared to other coccidiosis active ingredients.

DiclacoX cut off Eimeria's development life cycle at all stages. Effective treatment of Coccidiosis in the small intestine, cecum... on Poultry, Cattle.

Administration and Dosage

Oral administration via drinking water or mixed feed.

Prevention: 1 ml/20-25 kg B.W for 2 consecutive days.

Treatment:

Poultry: 1 ml/10-15 kg B.W for 2 consecutive days.

Swine, Calves, Lamb: General dosage 1 ml/10 kg B.W

Piglet: Use only one time in 3-5 days old.

Lamb, Calves: Use only one time in 4-6 weeks old, repeat after 3 weeks.

PIGCOX 5%

For the prevention and treatment of coccidiosis

Composition

Each 1 ml contains:
 Toltrazuril 50 mg
 Excipients q.s 1 ml

Indications

For the prevention and treatment of enteritis, diarrhea caused by *Eimeria spp* and reduced infection caused by bacterial gastrointestinal tract in piglets, calves, lambs, kid.

Administration and Dosage

Oral administration via pumped into mouth

Piglets: 1 ml/2.5 kg B.W, only one time from 3-5 days - old, repeat if necessary.

Calves, lamb, kid: 4 ml/10 kg B.W, once/day.

Packing: 10 ml; 100 ml





Packing: 1 liter

DAIMENTON PLUS LIQUID

Treatment of Histomoniasis, Leucocytozoon and Coccidiosis

Composition

Each 1 ml contains:
 Sulfamonomethoxine 400 mg
 Trimethoprim 80 mg
 Excipients q.s 1 ml

Indications

Poultry: Effective treatment of Histomoniasis, Leucocytozoon, Coccidiosis combined diarrhea caused by *E.coli*, *Salmonellosis*, *Coryza*, *ORT*, *Pasteurellosis*, *septicemia*.

Swine, Calves, Sheep, Goat, Rabbit: Treatment of enteritis, edema caused by *E.coli*, diarrhea caused by *Balantidium Coli*, *Coccidiosis*, typhoid, *Pasteurellosis*, *pneumonia*. Highly effective with severe and complex diseases.

Administration and Dosage

Oral administration via drinking water, 3-5 consecutive days

Poultry, Rabbit:

General dosage: 1 ml/32 kg B.W./day.

Treatment of Histomoniasis, Leucocytozoon:

1 ml/32 kg B.W./day.

Treatment of Coccidiosis: 1 ml/1 liter of drinking water/day, for 3-5 days.

Swine, Calves, Sheep, Goat: 2 ml/32 kg B.W./day or 1 ml/25-50 ml drinking water for 5 consecutive days.

Notice: Shake well before use.

DAIMENTON PLUS

THE SOLUTION

4 FOR SEVERE DISEASES IN POULTRY



Supportive



ADE JECT

Vitamins supplement to enhance fertility

Composition

Each 1 ml contains:
 Vitamin A 80,000 IU
 Vitamin D3 40,000 IU
 Vitamin E 20 mg
 Excipients q.s 1 ml

Indications

Sows: Improve fertility, increase milk production.

Boars: Enhance libido and quality of sperm.

Young animal: Promote growth and animal strength.

Prevent and treat rickets, slow growth and other diseases associated with vitamin A, D, and E deficiency.

Administration and Dosage

For intramuscular or subcutaneous administration:

Sows/Boars: 5 - 8 ml/head

Piglets: 1 - 3 ml/head

Cattle: 10 ml/head

Young cattle: 5 ml/head

Dogs, cats: 1 - 5 ml/head

Notice:

Sows: used at weaning.

Boars: used as needed.



Packing: 20 ml; 100 ml

CATOVET INJ

Boost-up energy, improve metabolism



Packing: 20 ml; 100 ml

Composition

Each 100 ml contains:

Butaphosphan	10 g
Vitamin B12	5 mg
Solvents ad	100 ml

Indications

Improving metabolism, anti stunning, anti-stress.
Enhance immunity system, and support for recovery from severe illness.
Booster energy for animals after transport, stress.
Improving fertility and milk production in breeding animals.

Administration and Dosage

Intramuscular, intravenous or subcutaneous injection.
General dosage: 1 ml/10-15 kg B.W/day, repeat if necessary.
Stunting animal: 1 ml/5-10 kg B.W/day, repeat 2-3 times.
Support recovery: 1 ml/2 kg B.W/day for 2 days and repeat after 8 days.
Poultry: 1 ml/2-3 kg B.W/day.

FERON PLUS INJ

Iron supplement in one single dosage



Packing: 20 ml; 100 ml

Composition

Each 1 ml contains:

Iron (as iron dextran)	200 mg
Vitamin B12	200 µg
Excipients q.s	1 ml

Indications

Treatment and prevention of anemia caused by iron deficiency or disease on piglet, calves, dog and cat.

Administration and Dosage

Intramuscular or subcutaneous injection.
Piglets: Intramuscular, 1ml/head, only one dose in 3 days old.
Dog, cat, calves: Subcutaneous, 2-4 ml/head, only one dose in the first week.

F-PIN INJ

Analgesic – Antipyretic – Anti inflammatory



Packing: 20 ml; 100 ml

Composition

Each 1 ml contains:

Flunixin (as Flunixin meglumine.)	50 mg
Excipients q,s	1 ml

Indications

Analgesic, antipyretic, anti-inflammation, reduce stress, anticonvulsant in diseases caused high fever, septicemia, purulent inflammation, swelling, pain such as Edema, acute respiratory infection, MMA syndrome, PRRS, arthritis, surgery, fracture, fever with unknown reason.

Administration and Dosage

Intramuscular (IM) or intravenous (IV)
Swine: Intramuscula (IM) 2 ml/45 kg B.W for 3-5 consecutive days.
Cattle: Intravenous (IV) 2 ml/45 kg B.W for 3-5 consecutive days.
Notice: Do not inject more than 5 ml at one site.

BRON-E

Mucus dissolves, reduced cough



Packing: 1 liter

Composition

Each 1 ml contains:

Bromhexine HCl	0.5 %
Eucalyptol	4 %
Excipients q,s	1 ml

Indications

- Reduced cough, mucus dissolves, expands the bronchi to help livestock breathe.
- Enhance the ability absorption of antibiotics in respiratory organs.
- Combination with antibiotics to support the treatment of respiratory infections such as CRD, CCRD.

Administration and Dosage

Oral administration via drinking water.
Poultry: 1-2 ml/1 liter of drinking water, for 3-5 consecutive days.



Packing: 1 liter; 5 liter

HEPATOL

Detoxify and stimulate liver function

Composition

Each 1 liter contains:
Sorbitol (min) 500 g; Lysin (min) 25 g; Betain (min) 60 g; Vitamin B12 (min) 30 mcg; Herbal Extracts 20 g; Solvent ad 1 liter

Indications

- Poultry, Swine:
- Detoxify and support treatment, reduce stress and enhance the immune system.
 - Improve the function of the liver, kidney and stimulate appetite.
 - Simulate feathering, prevent feather pecking and cannibalism, improve egg production, embryonic mortality, hatching rate.

Administration and Dosage

Oral administration via mixed feed or drinking water: Shake well before use

Poultry:

Enhance the liver and kidney function: 1 ml/1 liter of drinking water, daily use.

Support for the treatment, detoxification: 2 ml/1 liter of drinking water during treatment.

Swine: Daily use

Sows: 10 ml/head/day.

Piglets and fattening pigs: 3-5 ml/head/day.

RENOL FORT

High effective for reduce pain, fever, quick recovery, anti-heat, anti-stress

Composition

Each 1 gram contains:
Ascorbic acid: 250 mg; Paracetamol: 250 mg; Methionine: 100 mg; Exipients ad: 1 g

Indications

- Analgesic and antipyretic, especially effective in fever caused by a virus such as Gumboro, IB, PRRS... acute respiratory infection.
Boost energy to help quick recovery and reduce mortality.
Anti-heat stroke, anti-stress.
High effective when combined antibiotics to support treatment.

Administration and Dosage

Oral administration via drinking water

Poultry: 1 g/2 liter of drinking water equal to 1 g/10 kg B.W, for 3 consecutive days

Swine: 1.5 g/10 kg B.W



Packing: 1 kg

DECAZYM MAX +

Super concentrated probiotics and enzymes, enhance digestion and absorption

Composition

Each 1 kg contain:
Bacillus spp (min): 10¹⁰ CFU; Xylanase * (min): 4,000,000 IU; B-Glucanase (min): 100,000 IU; Cellulase (min): 100,000 IU; Protease (min): 20,000 IU; Axit citric * (min): 15 %; Excipients ad: 1 kg

Indications

Supplement probiotics and enzymes with high concentration and high activity to help:

- Stabilize microorganism environment on intestinal tract to help dry faeces, and reduce diarrhea.
- Stimulate appetite, enhance digestion, increase absorption nutrition on feed, and reduce FCR and livestock costs.
- Reduce odor of the barn.
- Reduce the use of antibiotics, improve resistance to livestock.

Administration and Dosage

Oral administration via drinking water or mix feed

General dosage: 1 g/5 liter drinking water (equal to 1 kg/2.5 ton of B.W)

ADE PRO

Special use for reproduction livestock

Composition

Each 1 kg contains: Vit A (min) 10 MIU; Vit D₃ (min) 10 MIU; Vit E (min) 2,500 mg; Vit K3 (min) 300 mg, Vit B1 (min) 100 mg, Vit B2 (min) 10.00 mg, Vit B3 (min) 3,000 mg, Vit B5 (min) 15.00 mg, Vit B6 (min) 200 mg, Vit B12 (min) 2,000 mcg, Vit C (min) 7,500 mg, Acid folic (min) 450 mg; Biotin (min) 15,000 mcg, L.acidophilus (min) 10⁸ CFU; Bacillus subtilis (min) 10⁹ CFU; Amylase (min) 20,000 BAU, Protease (min) 25,500 PCU, Xylanase (min) 15,000 XU, Mannanase (min) 60,000 MNU, Phytase (min) 25,000 PCU.

Indications

Poultry:

Supplement vitamins to improve egg quality, egg production and hatching rate, reduce feather pecking and cannibalism.

Swine, Cattle:

Support sow to recovery after farrowing.

Increase milk production during the lactation period.

Improve sperm quality and fertility in boar.

Administration and Dosage

Oral administration via drinking water or mixed feed

Dosage: 1 g/2 liter of drinking water or 100 g/100-200 kg of feed.



Packing: 1 kg



Packing: 10 g; 1 kg



Packing: 1 kg

ALL-ZYM

Probiotic and enzyme for poultry and swine

Composition

Each 1 kg contains:

L. acidophilus (min) 10^9 CFU; Bacillus subtilis (min) 10^9 CFU Amylase (min) 20,000 BAU; Protease (min) 15,000 PCU, Xylanase (min) 15,000 XU; Mannanase (min) 50,000 MNU, Phytase (min) 20,000 FTU, Vitamin C (min) 15,000 mg, Acid citric (min) 10%

Indications

Supplement probiotic resistant antibiotic and enzyme to help:

- Stimulate the digestive system, increase absorbing nutrients and reduce the FCR.
- Maintain a healthy microbial balance in the digestive system, limit diarrhea and reduce the odor of the barn.
- Against digestive disorders after long-term antibiotic use.

Administration and Dosage

Oral administration via mixed feed or drinking water:

Poultry: 1 g/1 liter of drinking water or 100 g/50 kg of feed.
Swines, cattle: 100 g/100 kg of feed.

ALL-VIT

Supplement of essential vitamin for cattle and poultry

Composition

Each 1 kg contains:

Vitamin A (min) 10,000,000 IU, Vitamin E (min) 4,000 mg, Vitamin K3 (min) 2,000 IU, Vitamin B1 (min) 4,000 mg, Vitamin B2 (min) 8,000 mg, Vitamin B6 (min) 3,500 mg, Nicotinamide (min) 15,000 mg, Vitamin B12 (min) 15,000 mcg, Vitamin D3 (min) 2,000,000 IU, Folic acid (min) 300 mg, Biotin (min) 18,000 mcg.

Indications

Supplement essential vitamins with special formula help:

- Enhance health, stimulate the growth of livestock, increase production of livestock
- Anti-stress when vaccination or changing weather
- Support treatment of disease
- Increase birth, embryo, hatching ratio, anti feather pecking, and stimulate feathering.

Administration and Dosage

Oral administration via drinking water or feed

General dosage: 1 g/1-2 liter of drinking water or 1 g/1 kg of feed.

Packing: 1 kg



Packing: 10 g; 100 g; 1 kg

E.LAC

High quality probiotic for animal

Composition

Each 1 kg contains:

L.sporongenes (min) 10^9 CFU; Bacillus subtilis (min) 10^9 CFU; Bacillus clausii (min) 10^9 CFU; Vitamin B1 (min): 1,200 mg; Vitamin K3 (min) 850 mg

Indications

- Stimulate the digestive system, increase absorbing nutrients and reduce the FCR.
- Maintain a healthy microbial balance in poultry and swine, control the diarrhea bacteria and reduce the odor of barn.
- Support during treatment by antibiotics, reduce stress and increase enhance immune system.

Administration and Dosage

Oral administration via drinking water or feed

Swine:

1 day old piglet: Dilute 10g E.Lac with warm water. Dosage: 1 ml/piglet.

Swine: 100 g/100-200 kg feed.

Cattle: 10 g/50-100 kg B.W.

Poultry: 1 g/1 liter drinking water.

K-TOMIN

Hemostasis, anti-hemorrhage, quick recovery

Composition

Each 1 g contains:

Vitamin K3 (as Menadione sodium bisulfite) (min) 50 mg; Excipients ad 1 g

Indications

- Supplement Vitamin K3 and butaphosphan, booster energy.
- Improving the clotting mechanism, very essential to avoid delayed clotting of blood, prolonged bleedings, large haematomata and the development of severe haemorrhagic anaemia and haemolytic jaundice.
- Use before surgery, de-beaking, during infectious diseases cause haemorrhagic.

Administration and Dosage

Oral administration via drinking water or mix feed

General dosage for poultry: 1 g/1-2 liter drinking water/day.

Use at least 1 day before, in and after handling.

Packing: 100 g; 1 kg





Packing: 100 g; 1 kg

LACTACIDS

Probiotics

Composition

Each 1 kg contains:
 L. Acidophilus (min) 10⁹ CFU; Bacillus subtilis (min) 10⁹ CFU, Acid citric (min-max) 10-15%, Protease (min) 25,500 PCU; Amylase (min) 20,000 BAU; Xylanase (min) 15,000 XU; Mannanase (min) 60,000 MNU, Phytase (min) 25,000 FTU; Excipients ad 1 kg.

Indications

- Supplement probiotics and enzymes to help stimulate the digestive system, increase absorbing nutrients and reduce the FCR.
- Maintain a microbial balance intestinal tract on poultry and swine that helps control the diarrhea bacteria and reduce the odor of the barn.
- Support during antibiotic treatment.

Administration and Dosage

For oral administration via mixed feed
 Piglet in creep feeding: 3 kg/ton of feed
 Growing pig: 2 kg/ton of feed
 Fattening pig, sow: 1 kg/ton of feed.
 Poultry: 1-2 kg/ton of feed.



Packing: 10 g; 200 g; 1 kg

UNILYTE VIT C

Supplement vitamins and electrolytes

Composition

Each 1 kg contains:
 Na (min-max) 60-70g; Ka (min-max) 25-28g; Vitamin A (min) 80,000 IU; Vitamin D3 (min) 20,000 IU; Vitamin E(min) 160 mg; Vitamin C (min) 820 mg; Vitamin B1 (min) 165 mg; Vitamin B2 (min) 160 mg; Vitamin K3 (min) 760 mg

Indications

- Supplement vitamins and electrolytes and energy to help livestock:
- Anti-stress, anti-heat, anti-dehydration.
 - Quick recovery after suffering from disease.
 - Anti-stress in case of transportation, vaccination, hot weather, debeaking.
 - Detoxification, anti-hemorrhage.
 - Improve egg production, hatch rate, stimulate the absorption of vitamins.

Administration and Dosage

Oral administration via drinking water or feed.
 General dosage for Poultry, Swine, Cattle: 2-3 g/1 liter of drinking water or 1 kg/200-300 kg of feed.



Packing: 100 g; 1 kg

SUPER EGG

The combination between vitamins and antibiotics boosts egg production

Composition

Each 1 kg contains:
 Oxytetracyclin HCl 60 g; Vit A 6,000,000 IU; Vit D3 1,000,000 IU; Vit E 2,000 IU; Vit K3 1,000 mg; Vit B1 2,000 mg; Vit B2 5,000 mg; Vit B6 1,000 mg; Vit B12 2 mg; Vit C 20,000 mg; Calcium D Pantothenate 4,800 mg; Niacinamide 15,000 mg; Folic acid 250 mg; Biotin 15,000 mg.

Indications

- The formula combines vitamins and antibiotics to improve egg quality, eggshell quality, egg production and hatching rate, and reduce feather pecking and cannibalism.
- Lasting the high productivity period of egg laying.
- Maintaining egg production in diseased layers.
- Anti-stress, protect laying hen in case of vaccination, change weather, debeaking.

Administration and Dosage

Oral administration via drinking water or mixed feed
 Laying hen: 1 g/5 liter of drinking water.
 Treatment (stress, disease,..) 1 g/1 liter of drinking water.



Packing: 3 g; 5 g

PROVAC

Vaccine stabilizers

Composition

Each 1 g contains:

Potassium (min-max)	0,77 % - 1,03 %
Sodium (min-max)	29 % - 34,3 %

Special composition to help optimal of vaccine

Indications

- Stabilisation of water environment vaccine and some medicine, help maintain optimal potency due to instantly guards against:
- Oxidizers such as: chlorine, nitrate, heavy metal...
 - Electrolyte imbalance.
 - Low pH (Acidity).
 - Supplies electrolytes (K, Na) during heat stress or diarrhea (poultry and swine).

Administration and Dosage

Dillute 1 gram of Provac into 10 litres of drinking water.

Disinfectant



Packing: 1 kg; 5 kg

SAFE GUARD

High absorb - natural - safety

Composition

Each 1 kg contains:
SiO₂ (min-max) 24-40 %; Al₂O₃ (min-max) 6-11 %; MgO (min-max) 5-10 %; Excipients q.s 1 kg

Indications

Safe guard contains special minerals with strong dehumidifiers that help to keep the barn always dry, clean and limit pathogenic development.

For Piglets: Keep warm, prevent loss temperature and decrease piglet losses, prevent umbilical cord inflammation.

For Sows: Antiseptic vulva after farrowing, decrease postpartum bleeding, prevent hoof inflammation, mastitis and metritis.

For fattening Pigs and Poultry, Cattle: keep the barn always dry and clean, that help anti-stress, limit the pathogenic development and decrease the faecal odor.

Administration and Dosage

Piglet: Body powder: 1 kg/10-25 head.

Sow: Residual powder after farrowing.

Fattening pig, cattle: Periodically sprinkle on the floor of the barn 1-2 times/week or when have odor in the barn.

Poultry: 100 g/m² of the barn.



Packing: 1 liter

FARM - GUARD

Long-acting, broad-spectrum antiseptic

Composition

Each 1 liter contains:

Benzalkonium chloride	150 g
Glutaraldehyde	150 g
Amyl acetate	0,1 ml
Solvents ad	1 liter

Indications

Broad-spectrum antiseptic, destroy almost dangerous pathogens such as Avian influenza, ND, IB, Gumboro, Mycoplasma, Marek, TGE, and fungi... High effective even in the environment with organic impurities and low temperature.

Administration and Dosage

Disinfection in barn:

Non epidemic: Diluted with a ratio of 1/400-500 (20-25 ml/10 liter clean water), spray 1-2 times/week.

In epidemic: Diluted with a ratio of 1/250-300 (33-40 ml/10 liter clean water, spray 1-2 times/day for 3-5 consecutive days until finish the epidemic

Disinfection vehicle, equipment: 20 ml/10 liter clean water, spray up the vehicle, equipment.

Disinfection egg: 10 ml/10 liter clean water.

Disinfection water: 5 ml/10 liter water.

Disinfection of carcass animal, feces: 70 ml/10 liter clean water, spray up carcass, feces: 70 ml/10 liter clean water, spray up carcass, feces.

IF-100

Kill bacterial in house - Safe for animal

Composition

Each 1 ml contains:

PVP Iodine	100 mg
Excipients q.s	1 ml

Indications

- Destroy bacteria, viruses, fungi
- Use even in the presence of livestock
- Antiseptic breasts of dairy cow, douching uterus, wound, surgical site.
- Disinfection of instruments, feeder, drinking troughs, vehicle and incubation.

Administration and Dosage

Disinfection environment and house: 2-3 ml/ 1 liter, spray routine 1-2 time/week.

In case happen disease: 5 ml/1 liter water

Vehicle, incubation, quarantine checkpoint: 2,5-5 ml/1 liter water.

Disinfection of dead animals: 10 ml/1 liter spray on dead cattle, poultry.

Disinfection of egg, douching uterus: 1.5 ml/1 liter water



Packing: 1 liter