






MEDION VIETNAM JSC

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CATALOGUE
VETERINARY MEDICINE



ABOUT US

“

In 1987, PT Medion Farma Jaya was founded in Bandung, West Java, Indonesia. We have been devoted exclusively to innovate and manufacture a range of high quality veterinary products intended for prevention and treatment of pets and livestock diseases. Medion not only manufactures and supplies medicine and high quality veterinary equipments but also biological products as vaccines containing antigens to help build the best immunity against specific diseases in the field. After more than 40 years, PT Medion Farma Jaya is one of the biggest supplier of Veterinary products in Indonesia.

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In 2014s, Medion Vietnam JSC was established as the joint venture between PT Medion Farma Jaya and Greenvet Vietnam that be the first joint venture enterprise of Veterinary Medicine industry in northern 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.

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Table Of

CONTENTS

ANTIBIOTIC

04

PARASITIC AND
FUNGAL
TREATMENT

25

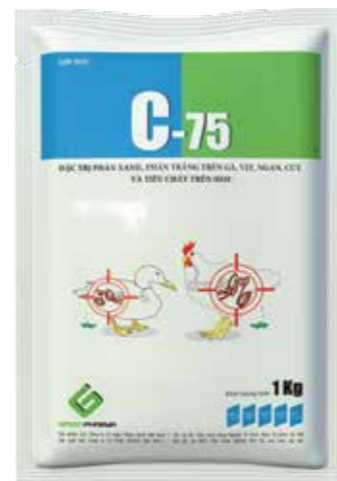
SUPPORTIVE

28

DISINFECTANT

38

Antibiotic



Packing: 10 g, 100 g, 1 kg

C-75

Effective treatment of intestinal infection

Composition

Each 1 g contains:

Colistin sulphate 750.000 IU
Excipients q,s 1 g

Indications

Poultry: Treatment of gastrointestinal infections, diarrhea with green/white droppings caused by *E. coli*, *Haemophilus spp.*, *Pasteurella spp.*, *Salmonella spp.*

Swine: Treatment of enteritis, diarrhea caused by *E.coli*, *Salmonella spp.* and other bacterial infection (*Staphylococcus spp.* and *Streptococcus spp.*).

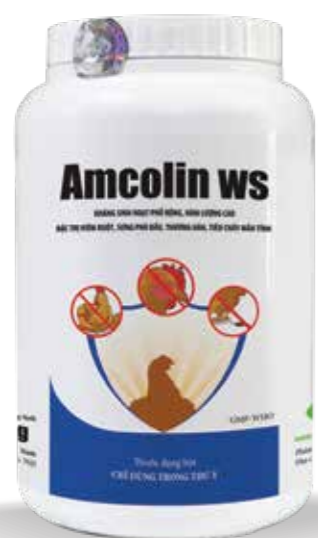
Safe for young animal (kids, lambs, piglets)

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days.

Poultry: 1 g/liter of drinking water/day or 10 g/50 kg B.W/day.

Swine: 10 g/50 kg B.W/day.



Packing: 1 kg

AMCOLIN WS

Treatment of enteritis, chronic diarrhea

Composition

Each 1 g contains:

Amoxicillin trihydrate 500 mg
Colistin sulfate 2.500.000 IU
Excipients q.s..... 1 g

Indications

Treatment of intestinal infections, enteritis, dysentery, chronic diarrhea (caused by *Clostridium spp.*, *E.coli*, *Salmonella spp.*, *Shigella spp.*), Pasteurellosis, respiratory disease as pneumonia CRD, CCRD, Infectious Coryza, ORT in poultry and MMA syndrome, urinary infection in swine, calve.

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days

Poultry: 1 g/5-10 liters/day or 100 g/2,5-5 tons B.W/day.

Calve, sheep, swine: 1 g/50 kg B.W/day.



Packing: 100 g

CLAMOX WSP

Treatment of severe bacterial infection

Composition

Each 1 g contains:

Amoxicillin 100 mg
Clavulanic acid 25 mg
Excipients q,s 1 g

Indications

Treatment of acute/chronic infection caused by bacteria susceptible to amoxicillin, such as respiratory and gastrointestinal tract infections, as well as skin and soft tissues infections in poultry and swine.

Administration and Dosage

Oral administration via drinking water, for 3-5 days

General dosage: 1 g/2 liters/day or 1 g/10 kg B.W/day.

In case of severe infection: 1 g/1 liter/day or 1 g/5 kg B.W/day.



Packing: 1 kg

CLOS BMD 50% SOLUBLE

Treatment of diarrhea in poultry

Composition

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

Indications

Prevention and treatment of enteritis, necrotic enteritis, diarrhea intestinal infection caused by *E.coli*, *Salmonella.spp.*, *Clostridium spp.*. Treatment of upper respiratory tract infection, *Mycoplasma spp.*, in poultry and swine.

Administration and Dosage

Oral administration via drinking water or feed, for 5-7 days.
 Poultry:
 Treatment: 5 g/100 liters drinking water/day or 1 g/100 kg B.W/day.
 Prevention: 1 g/5-10 liters water/day or 1 g/25-50 kg B.W/day.
 Swine: Prevention of dysentery: 5 g/10 liters drinking water/day.



Packing: 100 g, 1 kg

COLI-CHICK

Treatment of gastrointestinal tract infection

Composition

Each 1 g contains:
 Colistin sulphate 1 200 000 IU
 Trimethoprim 90 mg
 Excipients q.s 1 g

Indications

Treatment of gastrointestinal infections caused by colistin and trimethoprim sensitive micro-organisms as *E.coli*, *Haemophilus spp.*, *Pasteurella spp.*, *Salmonella spp.*, *Staphylococcus spp.* and *Streptococcus spp.* in poultry, calves, kids, lambs, swine.

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days
 General dosage: 1 g/2 liters/day or 100 g/ton B.W/day.



Packing: 50 g, 500 g, 1 kg

COLIAMCIN WSP

Treatment of diarrhea and necrotic enteritis

Composition

Each 1 g contains:
 Ampicillin 100 mg
 Colistin sulphate 250.000 IU
 Excipients q.s 1 g

Indications

Treatment and prevention of intestinal infections, enteritis, necrotic enteritis, dysentery (caused by *Clostridium spp.*, *E.coli*, *Salmonella spp.*, *Campylobacter spp.*), Pasteurellosis, respiratory disease as pneumonia Infectious Coryza in poultry and arthritis, foot root infection in swine/calves.

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days
 General dosage: 1 g/2 liters/day or 100 g/ton B.W/day.



Packing: 10 g, 100 g

COLICIN

Treatment and prevention of intestinal infection

Composition

Each 1 g contains:
 Sulfa sodium 200 mg
 Trimethoprim 40 mg
 Excipients q.s 1 g

Indications

Treatment of gastrointestinal infections, dysentery, diarrhea with that caused by *E.coli* and *Salmonella spp* poultry and swine.

Administration and Dosage

Oral administration via drinking water or feed, for 3 days
 Poultry: 1 g/1 liters/day or 1 g/5 kg B.W/day.
 Swine: 10 g/50 kg B.W/day.



Packing: 100 g, 1 kg

COLIMOX WS

Treatment of Salmonellosis, enteritis in poultry

Composition

Each 1 g contains:
 Amox (as trihy) 200 mg
 Colistin sulfate 1.200.000 IU
 Excipients q.s 1 g

Indications

Treatment of intestinal infections, enteritis, dysentery, chronic diarrhea (caused by *Clostridium spp.*, *E.coli*, *Salmonella spp.*, *Shigella spp.*), Pasteurellosis, pneumonia and other bacterial infections in poultry, calves, sheep and swine.

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days
 Poultry: 100 g/1 - 2 tons B.W/day
 Calve, sheep, swine: 5 g/100 kg B.W. Twice daily.



Packing: 1 kg

COLIS 500

Treatment of intestinal infection

Composition

Each 1 g contains:
 Colistin sulphate 500 mg
 Excipients q.s 1 g

Indications

Treatment of gastrointestinal infections, diarrhea caused by *E.coli*, *Haemophilus spp.*, *Pasteurella spp.*, *Salmonella spp.*, *Staphylococcus spp.* and *Streptococcus spp.* in poultry, swine.

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days
 Dosage: 1 g/12,5 liters of drinking water or 1 g/62,5 kg of B.W/day



Packing: 1 kg

DINAMIX 10% PREMIX

Treatment of respiratory disease, pneumonia

Composition

Each 1 g contains:
 Tiamulin hydrogen fumarate 100 mg
 Excipients q.s 1 g

Indications

Poultry: Prevention and treatment of CRD, bronchitis, upper respiratory tract infection, diarrhea caused by *Salmonella*, arthritis.
 Swine: Prevention and treatment enzootic pneumonia, respiratory disease complex, *Actinobacillus Pleuropneumonia* (APP), atropy rhinitis, Pasteurellosis, control and treatment of swine dysentery, illetis.

Administration and Dosage

Oral administration via drinking water.
 For poultry:
 Prevention: 100 g/800 kg B.W/day, for 3-5 days
 Treatment: 100 g/400 kg B.W per day, for 3-5 days
 For swines:
 Prevention: 0.3 kg/ton of feed, for 7-10 days
 Treatment: 1 kg/ton of feed, for 5-7 days



Packing: 1 kg

DOXY 20% WSP

Effective treatment for respiratory infection

Composition

Each 1 g contains:
 Doxycycline hyclate 200 mg
 Excipients q.s 1 g

Indications

Treatment of bacterial infections in poultry, calves and swine caused by microorganisms susceptible to doxycycline, specifically respiratory tract infections such as Chronic Respiratory Disease (CRD), shipping fever, rhinotracheitis, MMA syndrome and secondary bacterial infections during the course of viral disease, as well as Porcine Intestinal Adenomatosis (PIA-complex).

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days
 Poultry: Treatment: 100 g/1 ton B.W/day or 1 g/2 liters drinking water. Prevention: 100 g/2 tons B.W/day or 1 g/4 liters water.
 Calve: 1 g/10 kg B.W/day.
 Swine: Prevention: 100 g/200 kg of feed.



Packing: 100 g

ERYVET POWDER

Effective treatment for respiratory disease in poultry

Composition

Each 1 g contains:
Erythromycin thiocyanate 200 mg
Excipients q.s 1 g

Indications

Treatment of Chronic Respiratory Disease (CRD) caused by *Mycoplasma* infections, and for the treatment of infectious (respiratory) diseases due to erythromycin-sensitive bacteria as *Staphylococcus* (e.g.infectious arthritis), *Haemophilus paragallinarum* (e.g.infectious coryza) and *Pasteurella multocida* in poultry.

Administration and Dosage

Oral administration via drinking water, for 3-5 days.
Treatment: 1 g/2 liters drinking water/day or 100 g/ton B.W/day.
Prevention: 1 g/4 liters drinking water/day or 100 g/2 tons B.W/day.



Packing: 1 kg

FLOR 500

Treatment of respiratory tract infection

Composition

Each 1 g contains:
Florfenicol 500 mg
Excipients q.s 1 g

Indications

Prevention and treatment of CRD, CCRD, ORT, Infectious Coryza, Pleuropneumonia, Pasteurellosis, enzootic pneumonia, Glasser, atrophic rhinitis and intestinal infection as diarrhea caused by *E.coli*, Salmonellosis, arthritis, metritis, mastitis in poultry, swine.

Administration and Dosage

Oral administration via drinking water or feed, for 5-7 days.
Treatment: 1 g/5 liters water/day or 1 kg/10 tons of feed.
Prevention: 1 g/10 liters water/day or 1 kg/20 tons of feed.



Packing: 1 kg

FLOR-4000

Treatment of respiratory tract infection

Composition

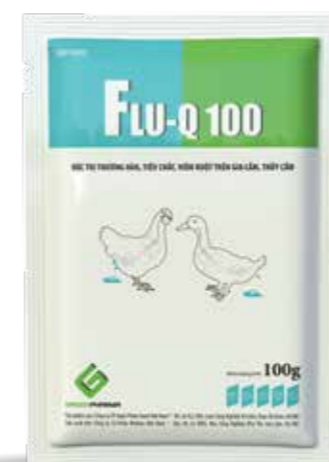
Each 1 g contains:
Florfenicol 40 mg
Excipients q.s 1 g

Indications

Prevention and treatment of gastrointestinal and respiratory tract infections, caused by florfenicol sensitive micro-organisms as *Actinobaccillus spp.*, *Pasteurella spp.*, *Salmonella spp.*, and *Streptococcus spp.* in poultry and swine

Administration and Dosage

Oral administration via feed, for 7-10 days
Treatment: 100 g/200 kg of feed.
Prevention: 100 g/100 kg of feed.



Packing: 100 g, 1 kg

FLU-Q 100

Treatment of enteritis, Salmonellosis in poultry

Composition

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

Indications

Prevention and treatment of infection caused by micro-organisms susceptible to flumequine as respiratory infection, CRD, CCRD, Infectious Coryza and intestinal infection, diarrhea caused by *E.coli*, *Salmonella spp.*, *Pasteurella spp.* in poultry, calves and swine.

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days
Poultry: 1.5 g/2 liters drinking water/day or 1.5 g/10 kg B.W/day.
Swine, calve, lamb: 1 g/2 liters water/day or 1 g/10 kg B.W/day.



Packing: 1 kg

G-DOX 750

Treatment of respiratory tract infection

Composition

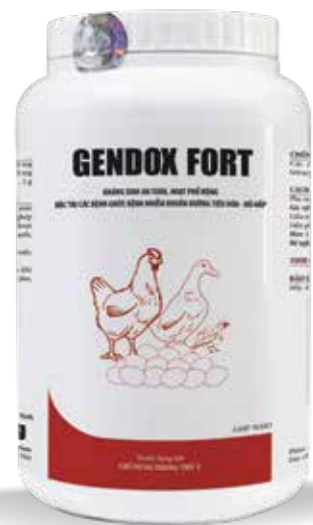
Each 1 g contains:
 Doxycycline hyclate 750 mg
 Excipients q.s 1 g

Indications

Effective against respiratory infection as CRD, CCRD, ORT, pneumonia, Mycoplasmosis, Infectious Coryza, Pasteurellosis, Glasser, and gastrointestinal infections, diarrhea caused by *E.coli*, Salmonellosis, *Streptococcus* in poultry, pigs and calves.

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days
 Poultry:
 Treatment: 1 g/8 liters drinking water or 100 g/4 tons B.W/day.
 Prevention: 1 g/12 liters drinking water or 100g/6 tons B.W/day.
 Calves, lambs, kids: 1 g/70 kg B.W/days.
 Swine: 100 g/350 kg of feed, for 5 days.



Packing: 100 g, 500 g, 1 kg

GENDOX FORT

Broad-spectrum antibiotic for treatment of bacterial infection

Composition

Each 1 g contains:
 Gentamicin sulphate 200 mg
 Doxycycline hyclate 200 mg
 Excipients q.s 1 g

Indications

Treatment of infections caused by micro-organisms susceptible to gentamycin and doxycycline. The product is used especially with gastrointestinal infections (caused by *Clostridium spp.*, *E.coli*, *Salmonella spp.*, *Shigella spp.*) in calves and poultry and infections of the respiratory tract in poultry, calve.

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days
 Poultry:
 Treatment: 1 g/3 liters drinking water or 100 g/1.5 tons B.W/day.
 Prevention: 1 g/6 liters drinking water or 100 g/3 tons B.W/day.
 Calve, lamb, kid: 1 g/30 kg B.W.
 Swine: 1 g/10 kg B.W/day



Packing: 100 g, 1 kg

GENTA-DOXY

Broad-spectrum antibiotic for treatment of bacterial infection

Composition

Each 1 g contains:
 Gentamicin sulphate 50 mg
 Doxycycline hyclate 100 mg
 Excipients q.s 1 g

Indications

Prevention and treatment of infections caused by micro-organisms susceptible to gentamycin and/or doxycycline. The product is used especially with gastrointestinal infections (caused by *Clostridium spp.*, *E.coli*, *Salmonella spp.*, *Shigella spp.*) in calves and poultry and infections of the respiratory tract in poultry, calves and pigs.

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days
 Poultry: 1 g/1-2 liters drinking water.
 Calve, lamb, kid: 1 g/20 kg B.W, twice daily.
 Swine: 100 g/500 kg B.W/day



Packing: 1 kg, 5 kg

LINCO-S

Effective treatment for enteritis and diarrhea

Composition

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

Indications

Prevention and treatment porcine proliferative enteropathy (ileitis) caused by *Lawsonia intracellularis*, enteritis caused by *Escherichia coli* and *Salmonella* in poultry, infections caused by commonly respiratory disease in swine including *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, *Salmonella* and *Streptococcus suis* in swine.

Administration and Dosage

Oral administration via drinking water or feed, for 5-7 days.
 Treatment: 2 kg/ton of feed.
 Prevention: 1-2 kg/ton of feed.



Packing: 20 g, 100 g

MEGACIN

Special antibiotic for brooding period

Composition

Each 1 g contains:	
Oxytetracycline	100 mg
Neomycin sulphate	71,5 mg
Excipients q.s	1 g

Indications

Treatment of infections caused by micro-organisms susceptible to oxytetracycline and Neomycin as respiratory tract infection (pneumonia, bronchopneumonia), CRD, CCRD, gastro-enteritis, diarrhea caused by *E.coli*, *Salmonella spp.*, Mycoplasmosis in poultry, calves and swine.

Administration and Dosage

Oral administration via drinking water, for 3-5 days

Poultry:

Treatment: 1 g/1 liter drinking water/day or 100 g/2 tons B.W/day.

Prevention: 1 g/2 liters drinking water/day or 100 g/ton B.W/day.

Calves, swine: 100 g/1-2 tons B.W/day.



Packing: 1 kg

TM 200

Effective treatment of intestinal and urinary infection

Composition

Each 1 g contains:	
Oxytetracycline hydrochloride	100 mg
Excipients q.s	1 g

Indications

Treatment of infections caused by micro-organisms susceptible to oxytetracycline as respiratory tract infection (pneumonia, bronchopneumonia), urinary tract infection, foot rot and Bedsoniasis in sheep, dysentery, shipping fever, gastro-enteritis, Mycoplasmosis, MMA syndrome, Salmonellosis in poultry, calves, pigs, sheep and goats.

Administration and Dosage

Oral administration via drinking water, for 3-5 days

Poultry: 1 g/1-1.5 liters drinking water/day or 100 g/500-750 kg B.W/day.

Calve: 1 g/5 kg B.W/days

Swine: 2 g/ton of feed or 100-200 g/ton B.W/days



Packing: 10 g, 100 g, 1 kg

TYLAN-DOX

Effective treatment of pneumonia

Composition

Each 1 g contains:	
Tylosin tartrate	100 mg
Doxycyclin hyclate	100 mg
Excipients q.s	1 g

Indications

Treatment of gastrointestinal and respiratory infections as CRD, CCRD, necrotic enteritis, diarrhea, MMA syndrome caused by *Bordetella*, *Campylobacter*, *Chlamydia*, *E.coli*, *Haemophilus*, *Mycoplasma*, *Pasteurella*, *Rickettsia*, *Salmonella*, *Staphylococcus*, *Streptococcus* in poultry, swine

Administration and Dosage

Oral administration via drinking water, for 3-5 days

Poultry: 1 g/1-2 liters drinking water/day or 100 g/500 kg-1 tons B.W/day.

Swine: 5 g/100 kg of feed. Administration twice daily.

TYLO-F

Treatment of respiratory tract infection

Composition

Each 1 g contains:	
Tylosin (tartrate)	35 mg
Florfenicol	175 mg
Excipients q.s	1 g

Indications

Prevention and treatment of CRD (chronic respiratory disease), Coryza, colisepticemia, bronchitis, enteritis, synovitis, airsacculitis, Pasteurellosis, Porcine Respiratory Disease Complex (PRDC), Pneumonia in suckling piglet, polyserositis, streptococcosis and mycoplasmosis, dysentery, ileitis. Prevention of secondary bacterial infections associated with viral or immunosuppressive diseases.

Administration and Dosage

Oral administration via drinking water or feed.

Poultry: 0.5-1 g/1 liter water/day or 1 g/10 kg B.W/day, for 5 days

Swine: 1-1.5 kg/ton of feed for 10-15 days.

Suckling piglet: 1 kg/ton of feed, for 7-10 days



Packing: 1 kg

TYVOLIN

Effective treatment for respiratory disease

Composition

Each 1 g contains:
 Tylosin (tartrate) 500 mg
 Excipients q.s 1 g

Indications

Prevention and treatment of respiratory and gastrointestinal infection caused by *Mycoplasma spp.*, Spirochete, Treponema, Enzootic pneumonia, Pasteurellosis, septicaemia, dysentery, salmollolosis, leptospirosis.

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days.
 Poultry: 1 g/2 liters drinking water/day or 100 g/ton B.W./day.
 Swine: 1 kg/ton of feed.



Packing: 100 ml, 1 liter

F-100 ORAL SOLUTION

Effective treatment of enteritis and respiratory infection

Composition

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

Indications

Treatment and prevention of gastrointestinal and respiratory tract infections caused by florfenicol sensitive micro-organisms as *Actinobacillus spp.*, *Pasteurella spp.*, *Salmonella spp.*, *Mycoplasma*, infectious *Coryza*, *E.coli* and *Streptococcus spp.* in poultry and swine.

Administration and Dosage

Oral administration via drinking water.
 Poultry:
 Treatment: 1 ml/1 liters drinking water or 1 ml/5 kg B.W./day, for 3 days
 Prevention: 1 ml/2 liters drinking water or 1 ml/10 kg B.W./day, for 3 days
 Swine: 1 ml/5 kg B.W./day, for 5 days



Packing: 100 ml, 1 liter

ENCIN-100

Treatment of gastrointestinal tract infection

Composition

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

Indications

Treatment of gastrointestinal infections and urinary tract infections caused by enrofloxacin sensitive micro-organisms as *E.coli*, *Haemophilus*, *Pasteurella* and *Salmonella spp.* in in poultry, calve, sheep, goat and swine

Administration and Dosage

Oral administration via drinking water, for 3-5 days
 Poultry: 1 ml/4 liters of drinking water or 1 ml/20 kg B.W./day
 Swine: 1 ml/ 2 - 6 liters of drinking water or 1 ml/20 - 30 kg B.W./day



Packing: 100 ml, 500 ml, 1 liter

FLORSOL 20% ORAL

Effective treatment of Salmonellosis and respiratory disease

Composition

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

Indications

Treatment and prevention of gastrointestinal caused by florfenicol sensitive micro-organisms as Salmonellosis, *E.coli*, enteritis, Pasteurellosis. Effective against respiratory tract infections as ORT, *Actinobacillus spp.*, *Mycoplasma*, infectious *Coryza*, *E.coli* and *Streptococcus spp.* poultry, calves and swine.

Administration and Dosage

Oral administration via drinking water, for 3-5 days.
 Treatment: 1 ml/2 liters drinking water or 1 ml/10 kg B.W./day.
 Prevention: 1 ml/4 liters drinking water or 1 ml/20 kg B.W./day.



Packing: 100 ml, 500 ml, 1 liter

MICOSIN 25% SOLUTION

Effective treatment of Pneumonia and Mycoplasmosis

Composition

Each 1 ml contains:
 Tilmicosin 250 mg
 Excipients q.s 1 ml

Indications

Control and treatment of respiratory infections associated with tilmicosin-susceptible micro-organisms as *Mycoplasma spp.*, *Pasteurella multocida*, *Actinobacillus pleuropneumoniae*, *Actinomyces pyogenes* and *Mannheimia haemolytica* in calves, chicken, turkey and swine.

Administration and Dosage

Oral administration via drinking water.
 Poultry: 1 ml/16.5 kg B.W./day or 3 ml/10 liters drinking water/day, for 3 days
 Calve: 1 ml/20 kg B.W, twice/day, for 3-5 days.
 Swine: 1 ml/16.5 kg B.W./day or 8 ml/10 liters drinking water/day, for 5 days

NORCIN 10%

Effective treatment of diarrhea in poultry

Composition

Each 1 ml contains:
 Norfloxacin 100 mg
 Excipients q.s 1 ml

Indications

Treatment of intestinal infections, enteritis, diarrhea (caused by *E.coli*, *Salmonella spp.*) Pasteurellosis, respiratory tract infection as pneumonia, Mycoplasmosis in poultry.

Administration and Dosage

Oral administration via drinking water or mouth drops, for 3-5 days
 Dosage: 2 drops/1 kg B.W./day or 1 ml/10 kg B.W./day.



Packing: 10 ml



Packing: 100 ml

SPC SOLUTION

Effective treatment of intestinal tract infection

Composition

Each 1 ml contains:
 Colistin sulphate 200.000 IU
 Spectinomycin base 50 mg
 Excipients q.s 1 ml

Indications

Treatment and prevention of gastrointestinal tract infections caused by colistin and spectinomycin sensitive micro-organisms as *Salmonella spp.*, *Mycoplasma* and *E.coli* in cattle, kid, lamb and piglet

Administration and Dosage

Oral administration, for 3 days.
 Calve, lamb, kid: 1 ml/2.5-3 kg B.W./day
 Piglet (≤ 3 kg): 1 ml/animal/day
 Piglet (> 3 kg): 1 ml/3-5 kg B.W. Twice/day.

ADVOJECT 2.5%

Effective treatment of diarrhea and acute pneumonia

Composition

Each 1 ml contains:
 Danofloxacin 25 mg
 Solvents q.s 1 ml

Indications

Cattle, sheep, goat, swine: Treatment of enteritis, dysentery, diarrhea (caused by *E.coli*, *Salmonella spp.*) and respiratory infection as pneumonia, pasteurellosis.
 Dog, cat: Treatment of enteritis, diarrhea, pneumonia and urinary tract infection.

Administration and Dosage

Intramuscular, for 3-5 days
 Dosage: 1 ml/20 kg B.W./day.



Packing: 20 ml, 100 ml



Packing: 1 g, 5 g powder vial + 100 ml, 500 ml diluent

CEFTI-S INJ

Effective treatment of respiratory tract infection

Composition

Each 1 ml contains:
 Ceftiofur sodium 1 g
 Solvent vial 100 ml

Indications

Poultry: Treatment of infections caused by a variety of pathogens, including many species of *Pasturella*, *Streptococcus*, *Staphylococcus*, *Salmonella*, and *E.coli*, etc

Swine, cattle, sheep, goat, horse: treatment of respiratory diseases caused by *Actinobacillus pleuropneumoniae*, *Pasteurella*, *Haemophilus*, foot rot and other diseases caused by Ceftiofur - sensitive organisms.

Administration and Dosage

Poultry, duck, quail: Subcutaneous injection. Dosage: 1 ml/2 kg B.W/day, for 3-5 days

Cattle: Intramuscular injection. Dosage: 1 ml/10 kg B.W/day, for 3-5 days.

Sheep, goat, horse: Subcutaneous injection/Intramuscular injection. Dosage: 1 ml/10 kg B.W/day, for 3-5 days.

Swine: Intramuscular injection. Dosage: 1 ml/2-3 kg B.W/day, for 3-5 days.

COBACIN INJ

Broad spectrum antibiotic for treatment of bacterial infection

Composition

Each 1 ml contains:
 Cefquinome sulfate 25 mg
 Solvents q.s 1 ml

Indications

Poultry: Treatment of enteritis, chronic diarrhea caused by *Clostridium spp.*, *E.coli*, *Salmonella spp.*, *Mycoplasma*, *Reimerella anatipestifer*, Pasteurellosis.

Cattle, swine: Treatment of infection caused by *Pasteurella spp.*, *Haemophilus spp.*, pneumonia and other Cefquinome-sensitive organism

Administration and Dosage

Intramuscular injection, for 3-5 days

Poultry: Subcutaneous injection. 1 ml/5 kg B.W/day

Cattle, sheep, goat: 1 ml/25 kg B.W/day.

Swine: 1 ml/12.5 kg B.W/day.

Shake well before use



Packing: 20 ml, 100 ml



Packing: 100 ml

COLIMOX INJ

Broad spectrum antibiotic for treatment of bacterial infection

Composition

Each 1 ml contains:
 Amoxicilline trihydrate 100 mg
 Colistin sulphate 250.000 IU
 Solvents q.s 1 ml

Indications

Treatment of gastrointestinal infection, enteritis, diarrhea caused by (*Clostridium spp.*, *E.coli*, *Salmonella spp.*), *Mycoplasma*, Pasteurellosis, MMA syndrome in cattle and swine.

Administration and Dosage

Intramuscular injection, for 3-5 days

General dosage: 1 ml/10 kg B.W/day.

FLOJECT PLUS

Antipyretic, anti inflammation

Treatment of respiratory tract infection

Composition

Each 1 ml contains:
 Florfenicol 300 mg
 Flunixin 16,5 mg
 Solvents q.s 1 ml

Indications

Treatment of bacterial infections, inflammation, fever in cattle, swine as paratyphoid, typhoid pneumonia, APP, pneumonia, pasteurellosis, CRD, MMA syndrome, loss of appetite and other secondary infections in cattle and swine.

Administration and Dosage

Intramuscular/Subcutaneous injection.

Cattle: 2 ml/15 kg B.W/day (<20 ml/day)

The second injection can be given at 48h after the first one if necessary.

Swine: 1 ml/20 kg B.W/day (<10 ml/day)



Packing: 20 ml, 100 ml



Packing: 20 ml, 100 ml

FLOR-DOX 150 INJ

Effective treatment of pneumonia and respiratory infection

Composition

Each 1 ml contains:	
Doxycycline (hyclate)	50 mg
Flofenicol	100 mg
Solvent vial	1 ml

Indications

Treatment of alimentary tract, respiratory tract infection, skin and soft tissue infection, urinary tract infection and prevention of post-operative infection (treat before surgery), infection caused by *Escherichia coli*, *Klebsiella pneumonia*, *Proteus spp.*, *Salmonella spp.*, *staphylococci* and *streptococci* in poultry, cattle and swine.

Administration and Dosage

Intramuscular injection, for 3-5 days.

Cattle: 2 ml/7.5 kg B.W/day.

Poultry: 1 ml/3-5 kg B.W/day.

Swine: 1 ml/10 kg B.W/day.

LS-FORT INJ

Treatment of intestinal and respiratory infection

Composition

Each 1 ml contains:	
Spectinomycin	100 mg
Lincomycin	50 mg
Solvents q.s	1 ml

Indications

Treatment of intestinal infections, enteritis, dysentery, chronic diarrhea (caused by *Clostridium spp.*, *E.coli*, *Salmonella spp.*, *Shigella spp.*), Pasteurellosis, respiratory disease as pneumonia CRD, CCRD, ORT in poultry and MMA syndrome, urinary infection in cattle, dogs, cats and swine.

Administration and Dosage

Intramuscular injection, for 3-5 days

Poultry: Subcutaneous, 0.5 ml/2,5 kg B.W/day.

Calve, sheep, swine: 1 ml/10 kg B.W/day.

Dog, cat: 1 ml/5 kg B.W/day.

Packing: 100 ml, 250 ml



Packing: 20 ml, 100 ml



T.C FORT INJ

Treatment of diarrhea and dysentery

Composition

Each 1 ml contains:	
Tylosin (tartrate)	50 mg
Colistin sulphate	10 mg
Solvents q.s	1 ml

Indications

Treatment of intestinal infections, enteritis, dysentery, chronic diarrhea (caused by *Clostridium spp.*, *E.coli*, *Salmonella spp.*, *Shigella spp.*), Pasteurellosis, joint infection, MMA syndrome, urinary infection in cattle, sheep, goat, calve, kid, lamb, dogs, cats and swine.

Administration and Dosage

Intramuscular injection, within 3 days

Cattle, swine, sheep, goat: 1 ml/10 kg B.W/day (<20 ml/day)

Calve, piglet, lamb, kid: 1 ml/5 kg B.W/day (<10 ml/day)

Dog, cat: 1 ml/5 kg B.W/day (<10 ml/day)

THIAM JECT

Treatment of Salmonellosis and diarrhea

Composition

Each 1 ml contains:	
Thiamphenicol	200 mg
Solvents q.s	1 ml

Indications

Poultry: Treatment of enteritis, diarrhea caused by *Salmonella spp.*, *E.coli*.

Cattle, swine: Treatment of paratyphoid, typhoid, enteritis, dysentery, diarrhea, arthritis, MMA syndrome.

Dog, cat: Treatment of enteritis, diarrhea (caused by *E.coli*, *Salmonella spp.*), fever, lose appetite and other secondary infection.

Administration and Dosage

Intramuscular, for 3-5 days

Dosage: 1 ml/15 kg B.W/day.

Packing: 20 ml, 100 ml



TYLANJECT 200

Treatment of Pneumonia and Mycoplasmosis



Packing: 20 ml, 100 ml

Composition

Each 1 ml contains:
Tylosin base 200 mg
Solvent q.s 1 ml

Indications

Treatment of respiratory tract infections as pneumonia, CRD, CCRD, Mycoplasmosis, enteritis, dysentery, diarrhea (caused by *Clostridium spp.*, *E.Coli*, *Salmonella spp.*), Leptospirosis, arthritis, foot-root and MMA syndrome in poultry, cattle, dogs, cats and swine.

Administration and Dosage

Intramuscular/Subcutaneous injection, for 3-5 days
Poultry: Subcutaneous, 0.1 ml/1 kg B.W./day.
Cattle, goat, sheep: 1 ml/10-20 kg B.W./day.
Dog, cat: 1 ml/5-20 kg B.W./day.
Swine: 1 ml/15-20 kg B.W./day



Parasitic & Fungal treatment



AVICOX 2.5%

Effective treatment of Coccidiosis in poultry



Packing: 500 ml, 1 liter

Composition

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

Indications

Treatment and prevention of Coccidiosis of all stages such as schizogony and gametogony stages of *Eimeria spp.* in chickens and turkeys.

Administration and Dosage

Oral administration via drinking water.
General dosage: 1 ml/1 liter drinking water or 1ml/3.5 kg B.W./day, for 2 consecutive days.
In case of severe condition: administrate again after the first time 5 days.



Packing: 1 kg

NYSTAVET

Effective treatment of Aspergillosis in poultry

Composition

Each 1 g contains:
 Nystatin 44 mg
 Excipients q.s 1 g

Indications

Treatment and prevention of oral/gastro intestinal candidiasis, esophageal aspergillosis, lung aspergillosis, pneumonia and diarrhea caused by long-term of antibiotic treatment.

Administration and Dosage

Oral administration via drinking water or feed.
 Aspergillosis (esophageal): 100 g/1-1.4 tons B.W/day, for 4-6 consecutive days.
 Aspergillosis (intestinal, lung,..): 100 g/500-700 kg B.W/day, for 3-5 consecutive days
 Prevention: use regularly with 1/5 of treatment dosage.



Packing: 1 kg

MEGACOX

Effective treatment of Coccidiosis in poultry

Composition

Each 1 g contains:
 Sulphaclozine 300 mg
 Excipients q.s 1 g

Indications

Treatment of Coccidiosis in poultry caused by infection with *Eimeria spp.*, fowl typhoid due to infection with *Salmonella gallinarum* and fowl cholera due to infection with *Pasteurella mutocida*.

Administration and Dosage

Oral administration via drinking water or feed, for 3-5 days
 Chicken Coccidiosis treatment: 1 g/1 liter drinking water or 100 g/500 kg B.W follow program 3 days of medicine treatment - 2 days stop - continue the treatment for 3 days.



Packing: 1 kg

DAISOL WSP

Treatment of Histomoniasis and Coccidiosis in poultry

Composition

Each 1 g contains:
 Sulfamonomethoxine sodium 761.9 mg
 Trimethoprim 190.5 mg
 Bromhexine hydrochloride 2.5 mg
 Excipients q.s 1 g

Indications

Effective treatment is case of situations as below:
 Poultry: Histomoniasis, Leucocytozoonosis, Respiratory complex, Infectious coryza, Chronic respiratory disease, Salmonellosis and Coccidiosis.
 Calves: Colibacillosis, Diarrhea, Enteritis, Bacterial pneumonia, and Coccidiosis.
 Pigs: Colibacillosis, enteritis, bacterial pneumonia, and atrophic rhinitis.

Administration and Dosage

Oral administration, for 3-5 days
 Treatment: 1 g/30 kg b.w/day
 Prevention: 1 g/60 kg b.w/day



Supportive



Packing: 100 g, 1 kg

DECOLVET

Treatment of Histomoniasis and Coccidiosis in poultry

Composition

Each 1 g contains:

Paracetamol	200 mg
Excipients q.s	1 g

Indications

Alleviation of pain, antipyretic, support treatment of infection disease, high fever caused by virus infection.

Reduce symptoms of sunstroke, heatstress, anti-stress due to transport, cannibalism or high density.

Administration and Dosage

Oral administration via drinking water or feed

Poultry, duck, quail: 1 g/1-2 liters drinking water, for 3-5 hours/day.

Swine: 1.5 g/10 kg B.W/day.

In case of high fever: Decolvet can be given 2-3 times/day until body temperature recover as normal.

GLUCO PARA VIT C

Antipyretic, boost energy, quick recovery

Composition

Each 1 g contains:

Paracetamol	100 mg
Vitamin C (ascorbic acid)	200 mg
Excipients q.s	1 g

Indications

Alleviation of pain, antipyretic, support treatment of infection disease, high fever caused by virus infection.

Reduce symptoms of sunstroke, heatstress, anti-stress due to transport, cannibalism, peak cutting or high density.

Supply vitamin C and glucose to boost energy help enhance effect of disease treatment.

Administration and Dosage

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

Poultry, duck, quail: 1 g/1-2 liters drinking water/day.

Cattle: 6-8 g/animal/day.

Calve, lamb, kid: 2-4 g/animal/day.

BROM PLUS

Mucus dissolves, reduced cough, easy to breath

Composition

Each 1 g contains:

Bromhexine HCl	20 mg
Excipients q.s	1 g

Indications

Reduced cough, mucus dissolves, recover the function of respiratory organs.

In creases the distribution, absorption of antibiotics in respiratory organs.

Combine with antibiotics to treat respiratory infection as pneumonia, APP, *mycoplasma*, ILT, IB, *pasteurella multocida*, CRD, CCRD, Coryza.

Administration and Dosage

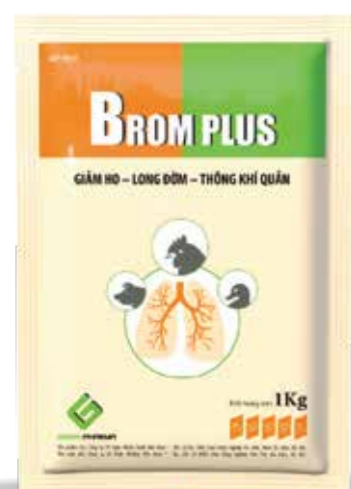
Oral administration via drinking water or feed.

Poultry: 1 g/1-3 liters drinking water/day or 100g/200-600 kg of feed, for 5 days.

Cattle, horse: 5-10 g/10 kg B.W, for 5-7 days.

Swine: 1 g/10 – 20 kg B.W/ day, for 5 days.

Dog, cat: 0.5 g/10 kg B.W/day, for 5 days.



Packing: 10 g, 100 g, 500 g, 1 kg



Packing: 1 kg



Packing: 100 g, 1 kg

SOLVI - K

Supplement Vitamin K3, Vitamin A, Vitamin C for animals

Composition

Each 1 g contains:

Vitamin K3	90.000 mg
Vitamin A	75.000 UI
Vitamin C	100 mg
Excipients q.s	1 g

Indications

Supply vitamin K3, A and vitamin C help enhance effect of disease treatment.

Anti-bleeding, anti heat stress

Reduce symptoms of heatstress, anti-stress due to transport, cannibalism, peak cutting or high density.

Administration and Dosage

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

General dosage: 1 g/4 liters drinking water/day.

Note: Solvi-K should be given at 5-8 hours before peak cutting or surgeon.



Packing: 1 liters

CATOSOL B12

Energy boosting - Anti stunning - Anti stress

Composition

Each 1 ml contains:

Butafosfan	100 mg
Cyanocobalamin	72,5 mcg
Excipients q.s	1 ml

Indications

Stimulating and strengthening supplement to poultry with metabolic disorders. Better nutritious, better growth. Improving survival rate and reducing cannibalism.

Enhance the resistance to diseases, hatching rate, egg quality and anti-stress due to vaccination, transport,..

Stimulating liver functions and protein, carbohydrate and lipid metabolism.

Administration and Dosage

Oral administration via drinking water.

Poultry: 50-100 ml/1000 chickens/day. Twice/week.

Sow (after farrowing): 1 ml/10 kg B.W/day

Piglet: 1ml/ 1 sucking piglet.



Packing: 1 liter

MUCOLYT

Mucus dissolves, reduced cough

Composition

Each 1 ml contains:

Bromhexine (hydrochloride)	20 mg
Excipients (herbal extracts)	1 ml

Indications

Reduced cough, mucus dissolves, expands the bronchi.

Help maintain absorption of antibiotics in respiratory organs, combination with antibiotics to treat these infections, severe respiratory infections.

Administration and Dosage

Oral administration, for 5-7 days.

Poultry: 1 ml/2-4 liters drinking water or 1 ml/10-20 kg B.W/day

Cattle, swine, sheep, goat: 1 ml/20-40 kg B.W/day



Packing: 100 ml

ANAGIN-C

Analgesic - Antipyretic - Anti inflammatory

Composition

Each 1 ml contains:

Analgin	250 mg
Vitamin C	100 mg
Solvent q.s	1 ml

Indications

Treatment of common fever, pain and spasms.

Antistress, anti heatstress.

Detoxifying, resuscitation, better recovery from illness.

Prevention of distention and stimulating gastrointestinal motility.

Administration and Dosage

Intramuscular injection.

Cattle: 1 ml/15 kg B.W/day, for 3-5 days.

Small animal: 1 ml/10 kg B.W/day, for 3-5 days.



Packing: 20 ml, 100 ml

CALPHOJECT

Resuscitation – Anti paralysis

Composition

Each 1 ml contains:
 Calcium (as gluconate monohydrate) 25 mg
 Magnesium hypophosphite 52,9 mg
 Solvent q.s 1 ml

Indications

Treatment of convulsions, trembling, paralysis, milk fever, hypocalcaemia, hypomagnesemia (tetany), Hypoglycemia, osteoporosis, stunted growth.
 Resuscitation in case of after farrowing, severe disease.

Administration and Dosage

Subcutaneous/Intramuscular/Intravenous administration.
 Cattle: 50-100 ml/animal/day.
 Sheep, goat, swine: 10-50 ml/animal/day.
 Dog, cat: 2-10 ml/animal/day.

KETOJECT 10% INJ

Relieve pain – Reduce fever
 – Anti inflammation

Composition

Each 1 ml contains:
 Ketoprofen 100 mg
 Solvent q.s 1 ml

Indications

Relieve inflammation and pain. Reduce fever.
 Enhance efficacy of antibiotics therapy in treating infection as abscess, MMA syndrome, pain associated with musculoskeletal, trauma, post-operation pain.

Administration and Dosage

Cattle, sheep, goat, swine, dog and cat:
 IM administration: 1 ml/33 kg B.W/day, for 3-5 days.



Packing: 20 ml, 100 ml



Packing: 1 liter, 5 liters

TOXY SOL

Boosting liver function

Composition

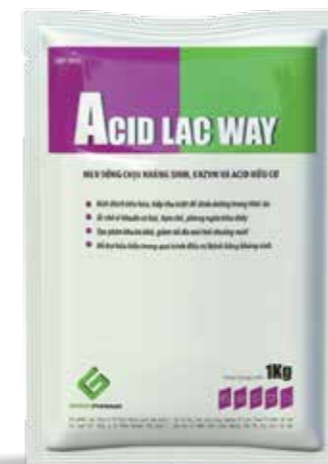
Each 1 liter contains:
 Sorbitol (min) 450 g
 Betain (min) 60 g
 Herbal extract 50 g
 Excipients q.s 1 liter

Indications

Detoxify and improve liver function, kidney. Improve of immune systems.
 Reduce stress and enhance immune system, stimulate appetite.
 Simulate growth of feather, prevent cannibalism.
 Improve egg production, hatching rate.

Administration and Dosage

Oral administration via drinking water.
 Poultry:
 Boosting liver and kidney function: 1 ml/1 liter drinking water.
 Detoxify: 2 ml/1 liter drinking water.
 Piglet, swine: 3-5 ml/animal/day.
 Sow: 10 ml/animal/day.



Packing: 100 g, 1 kg

ACID LAC WAY

Premium probiotic for animal

Composition

Each 1 kg contains:
 L.acidophilus 10⁸ CFU, *Bacillus spp* 10⁸ CFU, Acid citric (min) 10%, Amylase (min) 20.000 BAU, Protease (min) 25.000 PCU, Xylanase (min) 15.000 XU, Mannanase (min) 75.000 MNU, Phytase (min) 25.000 FTU

Indications

Stimulate the digestive system, increase absorbing nutrients and reduce the FCR.
 Maintain a healthy microbial balance in poultry and swine, control the diarrhea due to 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.
 Poultry: 1 g/1 liter/day or 1-2 g/1 kg of feed, for daily use.
 Swine, sow: 1 g/1 ton of feed.
 Weaning piglet: 2g/ 1 kg of feed, for daily use.



Packing: 10 g, 100 g, 500 g, 1 kg

B.MULTI PLUS

Supplement of Vitamin B, Biotin and Acid folic

Composition

Each 1 kg contains:
 Vit B1 (min) 2.400 mg; Vit B2 (min) 4.800 mg, Vit B3 (min) 9.000 mg;
 Vit B5 (min) 6.000 mg, Vit B6 (min) 1.800 mg; Vit C (min) 6.000 mg,
 Vit B12 (min) 12.000 mcg; Biotin (min) 18.000 mcg, Folic acid (min)
 300 mg; Excipients q.s 1 kg

Indications

Poultry, duck, quail: Increase metabolism of nutrient and reduce the FCR, anti stress and anti cannibalism, stimulate feather growth, reduce stress and increase enhance immune system, support during treatment by antibiotics and improve egg production.

Administration and Dosage

Oral administration via drinking water or feed.
 Poultry: 1 g/1 liter/day or 2 kg/1 ton of feed.
 Cattle, swine, sheep, goat: 5 g/animal/day.



Packing: 10 g, 100 g, 1 kg

BIOLAC

Supplement of probiotic for a healthy digestive tract

Composition

Each 1 kg contains:
 Lactobacillus spp 10⁸ CFU
 B.subtilis (min) 10⁹ CFU
 B.clausii 10⁹ CFU
 Excipients q.s 1 kg

Indications

Stimulate the digestive system, increase absorbing nutrients and reduce the FCR.
 Maintain a healthy microbial balance in poultry and swine, control the diarrhea and digestive disorders due to bacteria and reduce the odor of barn.

Administration and Dosage

Oral administration via feed.
 Poultry: 200 g/100 kg of feed.
 Swine, sow: 100 g/100 kg of feed/day.
 New-born piglet: dilute 10g Biolac with 10 ml warm water, oral administration (1 ml/piglet)
 Weaning piglet: 100 g/50 kg of feed, for daily use.



Packing: 500 g

CANXI-VIT

Supplement of Vitamin and Mineral for animal

Composition

Each 1 kg contains:
 Fe (min-max) 14.400-16.000 mg; Cu (min-max) 1.080-1.200 mg; Mn (min-max) 25.200-28.000 mg; Zn (min-max) 21.600-24.000 mg; I (min-max) 540-600 mg; Co (min-max) 72-80 mg; Vitamin A (min) 80.000 IU; Vitamin D3 (min) 20.000 IU; Vit E (min) 160 mg; Vit K3 (min) 2.500 mg; Vit B1 (min) 165 mcg; Excipients q.s 1 kg

Indications

Increase metabolism of nutrient and reduce the FCR, anti stress and anti cannibalism, stimulate feather growth, reduce stress and increase enhance immune system, support during treatment by antibiotics and improve egg production.
 Support in bone development, increased immune resistance, faster-growing, anti paralysis and anti stunning, better nutrition better performance.
 Prevention of paralysis caused by postpartum hypocalcemia and improve milk production and fertility, faster recovery after farrowing of sow.

Administration and Dosage

Oral administration via drinking water or feed.
 General dosage: 500 g/200-250 kg of feed.
 Layer: Canxi-vit should be used during laying period.
 Production animal: Canxi-vit should be used during lactating period.

HEPA DETOX POWDER

Detoxify – Enhance liver and kidney function

Composition

Each 1 kg contains:
 D-Sorbitol (min) 990 g; Methionin (min) 3.500 mg; Lysine (min) 3.500 mg; Vitamin A (min) 75.000 IU; Vitamin D (min) 25.000 IU; Vitamin E (min) 300 mg; Vitamin B1 (min) 200 mg; Vitamin B2 (min) 800 mg; Vitamin K3 (min) 700 mg; Vitamin B12 (min) 110 mcg, Excipients q.s 1 kg

Indications

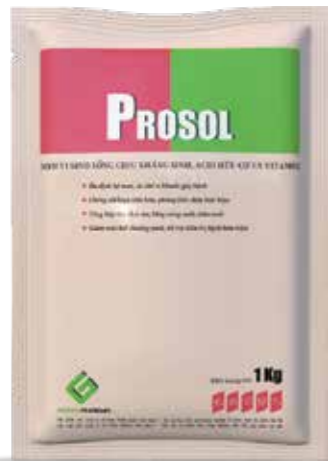
Detoxify and improve liver function, kidney.
 Antistress, improve of immune systems and production
 Stimulate appetite and improve FCR.
 Prevention of distention and constipation.

Administration and Dosage

Oral administration via drinking water or feed.
 General dosage: 1 g/2 liters drinking water/day or 1 kg/1 ton of feed.



Packing: 100 g, 1 kg



Packing: 1 kg

PROSOL

Supplement of Probiotic and Organic acid

Composition

Each 1 kg contains:
Lactobacillus spp (min) 10^8 CFU, *Bacillus spp* in spore form 10^8 CFU, Vitamin B2 160 mg; Vitamin B1 165 mg; Acid citric 110-150 g, Excipients q.s 1 kg.

Indications

Control the diarrhea due to bacterial and reduce the odor of barn. Stimulate the digestive system, increase absorbing nutrients and reduce the FCR. Support during treatment by antibiotics, reduce stress and enhance immune system. Supply nutritious for better growth, increase production.

Administration and Dosage

Oral administration via drinking water or feed.
 Poultry: 1 g/1 liter/day or 1-2 g/1 kg of feed, for daily use.
 Swine, sow: 1-2 kg/1 ton of feed.
 Weaning piglet: 100 g/20-50 kg of feed, for daily use.

TURBO PRO

Supplement of Vitamins and Probiotic

Composition

Each 1 kg contains:
Lactobacillus spp (min) 10^9 CFU, *B.subtilis* (min) 10^9 CFU, *Bacillus spp* in spore form 10^9 CFU Amylase 10.000 BAU; Protease 7.500 PCU; Xylanase 7.500 XU; Mananase 25.000 MNU; Phytase 10.000 FTU; Vitamin A 10.000.000 IU; Vitamin D3 2.000.000 UI; Vitamin E 4.000 mg; Vitamin K3 1.000 mg; Vitamin B2 1.000 mg; Vitamin B3 1.500 mg; Vitamin B6 3.000 mg; Vitamin B12 1.600 mcg; Acid Folic 450 mg; Biotin 15.000 mcg, Excipients q.s 1kg

Indications

Stimulate the digestive system, increase absorbing nutrients and reduce the FCR. Control the diarrhea due to bacterial and reduce the odor of barn. Support during treatment by antibiotics, reduce stress and increase enhance immune system. Stimulate fertility, sperm production and increase hatching rate.

Administration and Dosage

Oral administration via drinking water or feed.
 General dosage: 1 g/1-2 liters drinking water/day or 1 g/1 kg of feed/day.

Packing: 100 g, 1 kg



Packing: 100 g, 1 kg

TONIC VIT C

Supplement of Vitamins, Electrolytes and Glucose

Composition

Each 1 kg contains:
 Vit A (min) 80.000 IU; Vit D3 (min) 20.000 IU; Vit E (min) 160 mg; Vit K3 (min) 2.000 mg; Vit C (min) 2.500 mg; Vit B1 (min) 165 mg; Vit B2 (min) 160 mg; Vit B6 (min) 164 mg; Vit B12 (min) 1.600 mcg; Potassium (min-max) 25-28 g; Sodium (min-max) 60-70 g, Excipients q.s 1 kg

Indications

Prevents dehydration and supply vitamins and electrolyte for poultry, swine, cattle. Prevention and treatment of stress caused by transport, vaccination, regrouping, hot weather, after peak cutting. Detoxify and support during treatment by antibiotics (Gumboro disease, Newcastle, Coccidiosis, diarrhea, CRD, enzootic pneumonia), reduce stress and increase enhance immune system.

Administration and Dosage

Oral administration via drinking water or feed.
 Poultry: 1 g/1 liter/day or 2 g/1 kg of feed.
 Cattle, swine, sheep, goat: 1 g/1 liter/day or 2 g/1 kg of feed.



Disinfectant



Packing: 1 liter, 5 liters

CLEANOCIDS

Clean drinking water – Stimulate digestive system

Composition

Each 1 liter contains:

Formic acid (min-max)	44-45 %
Propionic (min-max)	9-10 %
Acetic acid (min-max)	14-15 %
Excipients q.s	1 liter

Indications

Efficient pH reduction
Improved hygienic quality, disinfect drinking water.
Balanced intestinal flora, stimulate digestive system
Stimulation of water and feed intake
Complementary to chlorination

Administration and Dosage

Oral administration via drinking water.
Dosage: 1-2 ml/1 liter drinking water, use 3 times/months.
Spray onto feed: 0.5-3 liters/1 ton of feed.
Disinfectant of water pipe: Soak the pipe. 2-3 ml/1 liter drinking water, then remove all polluted water.

GOOD FARM L

Optimizing disinfection efficacy

Composition

Each 1 liter contains:

Glutaraldehyde	15 %
Benzalkonium chloride solution	10 %
Excipients q.s	1 liter

Indications

Disinfection of house, instruments, feeder, drinking troughs, vehicle, incubation with long-lasting action.

Administration and Dosage

Disinfection environment and house: 25 ml/10 liters (1 liter diluted solution/4-5 m²). Spray routine each 5-7 days.
In case happen disease: 33-40 ml/10 liters water (1 liter diluted solution/2-3 m²). Spray 1-2 times/day, for 3-5 days.
Vehicle, incubation, quarantine checkpoint: 20 ml/10 liters water.
Disinfection of dead animals: 100 ml/10 liters spray on dead cattle, poultry.
Disinfection of water: 10 ml/20-30 liters water. 1-2 times/week if necessary.

GOOD FARM

Special formula keeps house always clean and dry

Composition

Each 1 kg contains:
Lactobacillus acidophilus (min) 10⁸ CFU; *Bacillus subtilis* (min) 10⁸ CFU; Cinnamon extract (min) 2 %, Mint extract (min) 2 %, Mineral, Excipients q.d 1 kg

Indications

For piglet: Keep warm, prevent lose temperature and decrease piglet loses, optimize colostrum absorption, prevent umbilical cord inflammation.

For sows: Antiseptic vulva after farrowing, decrease postpartum bleeding, prevent slippery, hoof inflammation, mastitis and metritis.
For fattening pig and poultry, cattle: prevent fighting, antistress, keep house always dry, clean, limit the pathogenic development pathogenic, decrease the fecal odor.

Administration and Dosage

Piglet: Body powder: 1 kg/10-25 piglets.
Sow: Residual powder after farrowing.
Environment treatment: 1 kg/10-20 m² house.



Packing: 1 kg; 25 kg



Packing: 1 liter, 5 liters