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VETERINARY

MEDICINE



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CỤC THÚ Y

Department of Animal Health

GIẤY CHỨNG NHẬN THỰC HÀNH TỐT SẢN XUẤT THUỐC
Certificate of Good Manufacturing Practices (GMP)

CHỨNG NHẬN

This is to certify that

CÔNG TY TNHH SAGOPHAR
SAGOPHAR CO., LTD

Địa chỉ: Lô G1-2, G11, G10-1, đường D16, KCN Đông Nam, xã Bình Mỹ, huyện Củ Chi, Tp. Hồ Chí Minh

Address: Lot G1-2, G11, G10-1, Dong Nam Industrial zone, Binh My commune, Cu Chi district, Ho Chi Minh city

Đạt yêu cầu “Thực hành tốt sản xuất thuốc”, “Thực hành tốt kiểm nghiệm thuốc” và “Thực hành tốt bảo quản thuốc” theo khuyến cáo của Tổ chức Y tế Thế giới đối với các dây chuyền sản xuất thuốc thú y không chứa kháng sinh nhóm Beta-lactam: Thuốc uống dạng bột, cốm; thuốc uống dạng lỏng và thuốc tiêm dung dịch.

Conforms to the requirements of Good Manufacturing Practices; Good Laboratory Practices and Good Storage Practices as recommended by the World Health Organization for production lines of Non-Betalactam in the forms of powder, granule for oral; liquid for oral and solution for injection.

Hà Nội, ngày 21 tháng 01 năm 2021

Ha Noi, 21 January 2021

CỤC TRƯỞNG
Director General

[Signature]
Phạm Văn Đông

Số: 02/21/GCN-GMP

Giấy chứng nhận này có giá trị 05 năm kể từ ngày ký

This certificate is valid for 05 years from the date of approval



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Department of Animal Health

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Address: Lot G1-2, G11, G10-1, road D16, Dong Nam Industrial zone, Binh My commune, Cu Chi district, Ho Chi Minh city, Vietnam

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Conforms to the requirements of Good Manufacturing Practices; Good Laboratory Practices and Good Storage Practices as recommended by the World Health Organization for production lines of Beta-lactam in the forms of powder, granule for oral; powder, suspension for injection.

Hà Nội, ngày 27 tháng 6 năm 2022

Ha Noi, 27 June 2022

KT. CỤC TRƯỞNG

PHÓ CỤC TRƯỞNG

Deputy Director General

[Signature]
Nguyễn Thu Thuý

Số: 19/22/GCN-GMP

Giấy chứng nhận này có giá trị 05 năm kể từ ngày ký

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1.1 Injection solution

ENRO 100

Special treatment of pneumonia, enteritis, diarrhea caused by E.coli



20ml, 100ml

1. Composition:

Enrofloxacin 10g
Solvents ad 100ml

2. Indication:

Special treatment of pneumonia, secondary pneumonia, bronchitis, pasteurellosis, mastitis, enteritis, diarrhea caused by E.coli.

3. Dosage and Administration:

Intramuscular, subcutaneous or intravenous, continuously for 2-3 days.

- Cattle: 1ml/20-25kg body weight/day.
- Pigs: 1ml/10-15kg body weight/day.
- Poultry: 1ml/5kg body weight/day.

FLOVET 300 LA

Special treatment for acute pneumonia, dry cough, abdominal breathing



20ml, 100ml

1. Composition:

Florfenicol 30g
Solvents ad 100ml

2. Indication:

Special treatment for acute pneumonia, pleurisy, dry cough, abdominal breathing, typhoid, pasteurellosis, lipstick mark, blood infection, nail rot, fever, anorexia of unknown cause.

3. Dosage and Administration:

Use intramuscularly or subcutaneously.

- Cattle: 1ml/20-30kg body weight/48 hours.
- Pigs: 1ml/15-20kg body weight/48 hours.

MARBOFLOX 50

Treatment of infections of the digestive tract, respiratory tract, mastitis, metritis



20ml, 100ml

1. Composition:

Marbofloxacin 5g
Solvents ad 100ml

2. Indication:

Treatment of infections of the digestive tract, respiratory tract, mastitis, metritis.

3. Dosage and Administration:

Use intramuscularly, continuously for 3-5 days.

- Buffalo, cow: 1ml/20-25kg body weight/day.
- Pigs, goats, sheep: 1ml/15-20kg body weight/day.
- Dogs and cats: 1ml/10kg body weight/day.
- Poultry: 1ml/5kg body weight/day.

TIMIMAX LA

Special treatment for respiratory infections, in cattle and sheep



20ml, 100ml

1. Composition:

Tilmicosin (as phosphate) 30g
Solvents ad 100ml

3. Dosage and Administration:

Subcutaneously.

- Buffaloes and cows with pneumonia: 1ml/30kg body weight.
- Cattle and buffalo with necrotic disease: 1ml/60kg body weight.

- Sheep pneumonia and mastitis: 1ml/30kg body weight, not for sheep under 15kg.
- Leg rotten sheep: 1ml/60kg body weight.
- Swine respiratory infection, dermatitis, hoof rot: 1ml/20kg body weight.

2. Indication:

Special treatment for respiratory infections, mastitis, dermatitis, hoof rot in cattle and sheep.

1.1 Injection solution

ANTI - TRYL INJ

Special treatment for pneumonia - enteritis



20ml, 100ml

1. Composition:

Sulfamethoxypyridazine.....20g
Trimethoprim.....4g
Solvents ad100ml

3. Dosage and Administration:

Intramuscular, subcutaneous, slow intravenous, once a day for 3-5 days continuously

- Cattle, pigs: 1ml/13 - 15kg body weight.
- Pork, calves, goats and sheep: 1ml/10 - 12kg body weight.
- Piglets, goats, sheep, dogs and cats: 1ml/8 - 10kg body weight.
- Chickens and ducks: 1ml/6kg body weight.

2. Indication:

- ANTI - TRYL INJ is used to treat infections respiratory, urinary, gastrointestinal and cases septicaemia.
- Pigs, buffaloes, cows, goats, sheep: Treatment of white feces diarrhea, typhoid, enteritis, diarrhea, swollen head, pasteurellosis, pneumonia, bronchitis, urinary tract infection, metritis, inflammation breast, arthritis, nail rot and other infections.
- Dogs and cats: Treatment of pneumonia, enteritis - diarrhea, urinary tract infections, wound infections, mastitis, metritis.
- Chickens, ducks: Treatment of white feces diarrhea, typhoid, swollen head, CRD, pasteurellosis.

TYLAN 200 INJ

Treatment of infections of the respiratory tract



20ml, 100ml

1. Composition:

Tylosin20g
Solvents ad100ml

2. Indication:

Special treatment for pneumonia, dry cough, abdominal breathing, red fever, erysipelas, mastitis, metritis, dysentery in pigs, cattle and poultry.

3. Dosage and Administration:

Intramuscular or subcutaneous injection, continuously for 3-5 days.

- Buffalo, cow, goat, sheep: 1ml/20-30kg body weight/day.
- Pigs: 1ml/15-20kg body weight/day.
- Chicken, duck: 1ml/10kg body weight/day.

TIAMULIN INJ

Special treatment for pink dysentery



20ml, 100ml

1. Composition:

Tiamulin base.....10g
Solvents ad100ml

2. Indication:

Special treatment for Red dysentery, local pneumonia (swine asthma), Mycoplasma arthritis, diarrhea with white, yellow, and bloody stools in pigs.

3. Dosage and Administration:

Intramuscular. Do not inject more than 3.5ml per injection site.

- Pigs: 1 ml/ 5 - 10 kg body weight for 3 days.
- Goats, sheep: 1ml/ 3-5kg body weight in 3 days.

LINSPEC INJ

Treatment of respiratory, digestive



20ml, 100ml

1. Composition:

Spectinomycin base.....10g
Lincomycin base.....5g
Solvents ad100ml

2. Indication:

Special treatment for pneumonia, bronchitis, asthma, pasteurellosis, typhoid, yellow diarrhea, diarrhea caused by E.coli, swollen head, swollen eyes, mastitis, metritis, arthritis, nail pain on pigs, calves, goats, sheep, dogs and cats.

3. Dosage and Administration:

Intramuscular.

- Calves: 1ml/10 kg body weight for 4 days.
- Goats and sheep: 1ml/10 kg body weight for 3 days.
- Pigs: 1ml/10 kg body weight for 3-7 days.
- Cats and dogs: 1 ml/5 kg body weight for 3-5 days.

1.1 Injection solution

AZIMAX INJ

Special treatment of respiratory, digestive and urinary diseases in pigs and cattle with severe asthma in poultry



20ml, 100ml

1. Composition:

Azithromycin.....10g
Solvents ad100ml

2. Indication:

On pigs and cattle:

Treatment of respiratory, digestive and urinary tract infections, viral infections.

On poultry and waterfowl: Special treatment for severe asthma CRD, CCRD, ORT...

3. Dosage and Administration:

Intramuscular or subcutaneous injection, once a day continuously for 2-3 days.

- Buffalo, cow, goat, sheep and pig: 1ml/20 kg body weight.

- Poultry and waterfowl: 1ml/10kg body weight.

- Dogs and cats: 1ml/10 kg body weight.

TULATRYL BLUE LABEL

Specialized treatment of respiratory diseases



20ml

1. Composition:

Tulathromycin..... 100mg
Solvents ad1ml

2. Indication:

Special treatment for respiratory diseases in buffalo, cows, pigs, goats, sheep such as: pneumonia, pleurisy, rib adhesion pneumonia, septicemia, complex respiratory infections.

Prevent secondary and secondary infections of PRRS, foot and mouth disease (FMD), African swine fever (ASF).....

3. Dosage and Administration:

Inject a single dose, intramuscularly or subcutaneously.

- Buffalo, cow: 1 ml/60 - 70 kg body weight, do not inject more than 7.5 ml at one injection site.

- Goats, sheep: 1 ml/50 kg body weight.

- Pigs: 1 ml/50 kg body weight.

TULATRYL INJ

Special treatment of respiratory diseases



20ml, 100ml

1. Composition:

Tulathromycin.....10mg
Solvents ad1ml

3. Dosage and Administration:

Inject a single intramuscular dose.

- Small livestock: 1ml/10-15kg body weight.

- Chicken, duck: 1ml/5kg body weight.

2. Indication:

- Special treatment for respiratory diseases in small livestock such as pneumonia, Glasser's, atrophic sinusitis, arthritis.

- Chickens, ducks: Special treatment for CRD, ORT, wheezing, runny nose, E.Coli membrane, septicemia, eye inflammation, head edema, sepsis, green stool, white stool, slimy stool.

- Prevention of secondary and secondary infections in blue ear pigs (PRRS), foot and mouth disease (FMD), African swine fever (ASF)

FLO - TYLO 48 INJ

Special treatment for acute pneumonia, dry cough, abdominal breathing, typhoid Especially indicated for fever and loss of appetite of unknown cause



20ml, 100ml

1. Composition:

Florfenicol20g
Tylosin10g
Solvents ad100ml

3. Dosage and Administration:

- Pigs, buffaloes, cows, goats: 1ml/20-30kg body weight.

- Poultry: 1ml/5-7kg body weight.

Inject 1 single dose every 48 hours.

2. Indication:

- Special treatment for acute pneumonia, pleurisy (APP), dry cough, abdominal breathing, typhoid, septicemia, swine asthma, Glasser's disease, E.coli, red marks, septicemia, hoof rot, fever and loss of appetite of unknown cause in pigs.

- E.coli membrane, ORT, CCRD in chickens and ducks.

1.1 Injection solution

ANALGIN 500

Pain relief, reduce fever fastly, anti-inflammatory



20ml, 100ml

1. Composition:

Analgin50g
Solvents ad100ml

2. Indication:

Analgin 500 is indicated for pain relief, rapid antipyretic, anti-inflammatory in calves, calves, cattle, pigs and dogs.

3. Dosage and Administration:

Use intramuscularly or intravenously.
- Cattle: 1ml/20 - 30kg body weight.
- Calves: 1ml/15 - 20kg body weight.
- Pigs: 1ml/10 - 15kg body weight.
- Dogs: 1ml/5 - 8kg body weight.

ANALGIN - C

Antipyretic - Analgesic - Anti-Inflammatory



20ml, 100ml

1. Composition:

Analgin25g
Vitamin C10g
Solvents ad100ml

2. Indication:

- ANALGIN - C is used to support the treatment of high fever, cardiogenic shock, infection, drug poisoning.
- Antipyretic, anti-stress, supportive, anti-inflammatory, fast pain relief in pigs and other livestock.

3. Dosage and Administration:

For intramuscular or intravenous administration
- Pigs, goats and sheep: 2ml-5ml/head/day.
- Buffalo, cow: 20ml-40ml/head/day.
- Horses: 10ml-30ml/head/day.
- Dogs: 0.2ml-1ml/cow/day.

DICLOMAX INJ

Anti-inflammatory - analgesic - antipyretic
Support treatment of nail pain, arthritis, uterine inflammation



20ml, 100ml

1. Composition:

Diclofenac sodium2.5g
Solvents ad100ml

2. Indication:

Anti-inflammatory, analgesic, antipyretic.
Combined with antibiotics in the treatment of bacterial infections with high fever, anorexia, respiratory infections, mastitis, metritis in buffaloes, cows, horses, pigs, goats, dogs and cats.

Treatment of arthritis, tendonitis, tendonitis, myositis, colic in cattle.

3. Dosage and administration:

Use intramuscularly for 2-3 days continuously
- Buffalo, cow, horse: 1 ml/ 20-25 kg body weight/day.
- Pigs, goats, sheep: 1 ml/ 15 kg body weight/ day.
- Dogs and cats: 0.3 - 0.5 ml/ 2 kg body weight/day.

DEXA

Anti-inflammatory, analgesic, anti-infective



20ml, 100ml

1. Composition:

Dexamethasone200mg
Solvents ad100ml

2. Indication:

- Anti-inflammatory, analgesic, anti-allergic and anti-infective in cattle, pigs, goats, sheep, dogs and cats.
- Treatment of allergies, arthritis, bursitis, shock and tendonitis.

3. Dosage and Administration:

Intramuscular or intravenous injection.
- Cattle: 1ml/30-40kg body weight.
- Pigs, calves, goats, sheep: 1ml/20kg body weight.
- Dogs and cats: 1ml/20-25kg body weight.
- Poultry: 1ml/10kg body weight.
Can be used to mix injectable drugs.

1.1 Injection solution

OXYTOCIN

Medicines to induce labor, stop bleeding after birth, and stimulate lactation



20ml

1. Composition:

Oxytocin 10 IU
Solvents ad 1ml

2. Indication:

Medicines to promote labor, stop bleeding in case of postpartum bleeding, placental remnants, metritis, stimulate lactation in buffaloes, cows, horses, pigs, dogs and cats.

3. Dosage and Administration:

Intramuscular or subcutaneous injection, may be repeated after 2-3 hours.

- Horses, cows, pigs: 1 – 4ml/head.
- Sheep, goats: 0.2 - 1ml/head.
- Dogs: 0.2 - 1ml/head.
- Cats: 0.2 - 0.5ml/head.

KETOPROFEN High - Content

Anti-inflammatory , pain relief, antipyretic



20ml, 100ml

1. Composition:

Ketoprofen 10g
Solvents ad 100ml

2. Indication:

Anti-inflammatory, analgesic, antipyretic in respiratory tract infections, sepsis, MMA syndrome, arthritis, musculoskeletal pain, osteomyelitis, tendonitis, bursitis, colitis, inflammation nail, trauma, anti-inflammatory after surgery, treatment of abdominal pain.

3. Dosage and Administration:

Intramuscular or intravenous injection, continuously for 1-3 days.

- In pigs: 1ml/15kg body weight/day.
- Buffaloes and cows: 1ml/20-30kg body weight/day.
- Dogs and cats: 1ml/25kg body weight/day.
- Chicken, duck: 1ml/25kg body weight/day.
- Sports and racing horses: 1ml/30-40kg body weight/day.

KETOPROFEN

Anti-inflammatory , pain relief, antipyretic



20ml, 100ml

1. Composition:

Ketoprofen 5g
Solvents ad 100ml

2. Indication:

Anti-inflammatory, analgesic, antipyretic in respiratory tract infections, sepsis, MMA syndrome, arthritis, musculoskeletal pain, osteomyelitis, tendonitis, bursitis, colitis, inflammation nail, trauma, anti-inflammatory after surgery, treatment of abdominal pain.

3. Dosage and Administration:

Intramuscular or intravenous injection, continuously for 1-3 days.

- In pigs: 1ml/10kg body weight/day.
- Buffaloes and cows: 1ml/15-20kg body weight/day.
- Dogs and cats: 1ml/20kg body weight/day.
- Chicken, duck: 1ml/20kg body weight/day.
- Sports and racing horses: 1ml/25-35kg body weight/day.

CHYMOTRYPSIN INJ

Anti-inflammatory, anti-edema, hemolysis



20ml, 100ml

1. Composition:

α -Chymotrypsin 400mg
Trypsin 100mg
Solvents ad 100ml

2. Indication:

- Anti-inflammatory, anti-edema, hemolysis.
- Combined with antibiotics in the treatment of infections, tissue necrosis, ulcers, abscesses, reducing hematoma, bruising, edema after trauma, surgery, loosening inflammatory fluid, secretions in respiratory diseases steamed on buffalo, cow, horse, pig, dog, poultry.

3. Dosage and Administration:

Intramuscular or local injection, repeat injection after 12-24 hours if necessary.

- Buffalo, cow, horse: 1ml/20 - 30kg body weight.
- Pigs and dogs: 1ml/15 - 20kg body weight.
- Poultry: 1ml/10 - 15kg body weight.
- Poultry can be mixed with a dose of 1ml drug/1-2 liters of drinking water.

1.1 Injection solution

BROMHEXINE INJ

Support in the treatment of respiratory diseases



20ml, 100ml

1. Composition:

Bromhexine HCl.....300mg
Solvents ad100ml

3. Dosage and Administration :

Use intramuscularly

- Calves 1ml/10-20kg body weight
- Pigs: 1ml/10 - 15kg body weight.
- Dogs and cats: 1ml/6kg body weight.

2. Indication:

- Longing phlegm, bronchiectasis, sputum discharge, asthma relief.
- Support for treatment of respiratory diseases: Asthma, pneumonia, pasteurellosis, sinusitis, infectious atrophic rhinitis in calves, pigs, dogs and cats.

PARA - C

Pain relief, fever reduction and stress relief



20ml, 100ml

1. Composition:

Paracetamol.....15g
Vitamin C5g
Solvents ad100ml

2. Indication:

- Rapid fever reduction in acute and chronic diseases.
- Relieve pain, reduce fever and reduce stress (due to vaccination, heat stress and cold stress).

3. Dosage and Administration:

- Intramuscular injection 1-2 times/day until fever is gone.
- Piglets: 1ml/5-7kg body weight.
- Large pigs, calves, goats, sheep: 1ml/10kg body weight.
- Cattle: 1ml/20kg body weight.

SAGOSAL

Recovering quickly health, increasing strength, preventing malnutrition



20ml, 100ml

1. Composition:

(1-n-Butylamino-1-methyl) ethylphosphonic acid 100mg
Vitamin B12.....50µg
Solvents ad1ml

2. Indication:

- Treat metabolic disorders, stimulate weight gain, increase strength, prevent whistle, increase lactation in buffaloes, cows, goats, sheep, pigs, dogs, cats and poultry.
- Quick support when animals are stressed, overworked, tired, helping to quickly recover health and productivity.

3. Dosage and Administration:

- Intravenously, intramuscularly or subcutaneously.
- Horses and cattle: 5 - 25ml/head.
- Calves and foals: 5 - 12ml/head.
- Goats, sheep: 2.5 - 5 ml/head.
- Baby goats, lambs: 1.5 - 2.5 ml/head.
- Large pigs: 2.5 - 10ml/head.
- Piglets: 1 - 2.5ml/head.
- Dogs and cats: 0.5 -5ml/head.
- Poultry: 1ml/head.
- Repeat daily if necessary.
- In case of chronic disease: use half dose for 1-2 weeks or less.

CALCIFORT B12

Prevents weak legs, postpartum paralysis, milk fever, convulsions, rickets



20ml, 100ml

1. Composition:

Calcium total (Calcium Gluconate)...32.82g, Calcium
Glycerolphosphate...8.13g4.5g
Magnesium Chloride4.18g
Solvents ad100ml

2. Indication:

- Prevention and treatment of hypocalcemia and hypomagnesium, calcium, phosphorus and magnesium metabolism disorders causing milk fever, convulsions, paralysis after birth.
- Strengthen health, stimulate weight gain and prevent stunting.

3. Dosage and Administration:

- Intramuscular, subcutaneous, slow intravenous injection.
- Treatment of calcium deficiency causing milk fever, convulsions, paralysis after birth:
- Buffalo, cow, horse, pig, goat, sheep: 1ml/10-15kg body weight.
- Dog, cat: 1ml/3-5kg body weight.
- Stimulate weight gain and prevent stunting:
- Piglets: 1ml/10kg body weight.
- Pigs, goats, sheep, calves: 1ml/15kg body weight.
- Buffalo, cow, horse: 1ml/30kg body weight.
- Dog, cat, chicken, duck, goose: 1ml/5kg body weight.

1.1 Injection solution

DEXTRAN - B12

Prevention and treatment of anemia for calves and piglets



20ml, 100ml

1. Composition:

Fe (as dextran)	10g
Vitamin B12	10mg
Solvents ad	100ml

2. Indication:

- Prevention and treatment of anemia in calves, calves and piglets.
- Stimulate piglets ruddy, shiny, prevent diarrhea.

3. Dosage and administration: Inject deeply into the muscle.

Prevention:

- Piglets: 1ml/head, 3 days after birth and 1ml on the 14th day of age.

- Goats and sheep: 2ml/head, 7 days after birth and 2ml on the 21st day of life.

- Calves : 3ml/head, 7 days after birth and 3ml on the 21st day of life.

Treatment: Inject a single dose. When there are symptoms of anemia.

- Piglets: 2ml/head.

- Goats, sheep: 3ml/head.

- Calves: 5ml/head.

ADE MAX Green Label

Increase fertility, get pregnant. Stimulating growth, anti whistle



20ml, 100ml

1. Composition:

Vitamin A	100,000 IU
Vitamin D3	50,000 IU
Vitamin E	5mg
Solvents ad	1ml

2. Indication:

- Supplementing A, D3, E to prevent and treat vitamin deficiencies, increase resistance, stimulate weight gain, shine skin, smooth hair, help maintain health, productivity and fertility.

3. Dosage and Administration: For intramuscular or subcutaneous injection, general dose:

1ml/10-15kg body weight

- Buffalo, cow, horse: 12ml/head.

- Calves, goats: 6ml/head.

- Piglets: 2ml/head.

- Large pigs: 4ml/head.

- Dogs and cats: 0.5ml/head.

- Chicken, duck, geese: 0.2ml/head.

Preventive use: Repeat dose every 3 months.

Treatment: Repeat dose every 14 days and no later than every 3 weeks.

ADE MAX

Supplementing A, D3, E to stimulate weight gain, productivity and fertility



20ml, 100ml

1. Composition:

Vitamin A	500,000 IU
Vitamin D3	75,000 IU
Vitamin E	50mg
Solvents ad	1ml

2. Indication:

- Supplementing A, D3, E to prevent and treat vitamin deficiencies, increase resistance, stimulate weight gain, shine skin, smooth hair, help maintain health, productivity and fertility.

3. Dosage and Administration:

Use intramuscularly.

Cattle:

- Large animals: 5ml/head.

- Young animals (calves): 3-4ml/head.

Large pigs, goats, sheep: 2-3ml/head.

- Pigs, goats, lambs, dogs, cats: 0.5 - 1ml/head.

Preventive use: Repeat dose every 3 months.

Treatment: Repeat dose every 14 days and no later than every 3 weeks.

IVERMECTIN 1%

Special treatment of internal - external parasites



20ml, 100ml

1. Composition:

Ivermectin	1g
Solvents ad	100ml

2. Indication:

- Kill all types of roundworms: roundworms, lungworms, hookworms, whipworms, pinworms, strongyloides, parasitic seedworms in the digestive tract, respiratory tract in buffaloes, cows, pigs, goats, sheep, dogs, cat.
- Kill scabies, ticks, fleas, lice, ticks, nose worms, skin maggots...

3. Dosage and Administration:

For subcutaneous injection only

- Buffalo, cow, goat, sheep: 1 ml/ 50 kg body weight

- Pigs: 1 ml/ 33 kg body weight

- Dogs and cats: 0.1 ml / 5 kg body weight

Use the correct dose to prevent drug resistance due to overdose.

1.1 Injection solution

OXYTETRA INJ LA

Special treatment for septicemia, omphalitis, arthritis, and Erysipelothrix rhusiopathiae



20ml, 100ml

1. Composition:

Oxytetracycline hydrochloride 200mg
Solvents ad 1ml

2. Indication:

Special treatment for septicemia, pneumonia, pleurisy, swine asthma, arthritis, hoof rot, omphalitis, mastitis, metritis, Erysipelothrix rhusiopathiae.

3. Dosage and Administration:

Intramuscular injection, single dose.

- Pigs, goats, sheep, calves: 1ml/10kg body weight.
- Buffaloes, cows: 1ml/15kg body weight.

CEPTRYL NEW

Special treatment for enteritis - acute diarrhea, coccidiosis, asthma, head swelling



20ml, 100ml

1. Composition:

Sulfamethoxazole 200mg
Trimethoprim 40mg
Solvents ad 1ml

2. Indication:

- Special treatment for acute diarrhea, enteritis, dysentery, yellow and slimy diarrhea, white stool, septicemia caused by E.Coli, omphalitis, pneumonia, asthma in livestock and poultry.

3. Dosage and Administration:

Intramuscular injection once a day, for 2-3 days.

- Pigs, goats, sheep, calves: 1ml/10kg body weight.
- Buffalo, cattle: 1ml/15kg body weight
- Poultry: 1ml/5kg body weight.

TYLOCOL INJ

Special treatment of acute pneumonia, enteritis, diarrhea



20ml, 100ml

1. Composition:

Tylosin 300mg
Colistin sulfate 500,000 IU
Solvents ad 1ml

3. Dosage and Administration :

Intramuscular injection once a day, for 2-3 days.

- Piglets, goats, sheep, calves: 1ml/15kg body weight.
- Pork: 1ml/10 - 15kg body weight.
- Buffalo, cows, sows: 1ml/20 - 30kg body weight
- Poultry: 1ml/5 - 7kg body weight.

2. Indication:

- Special treatment for acute pneumonia, septicemia, enteritis, edema disease, swollen head, acute diarrhea, dysentery, yellow and slimy diarrhea, white diarrhea, bloody diarrhea caused by clostridium in piglets, dysentery, hoof pain, arthritis, metritis, mastitis, urinary tract infection in livestock.
- Special treatment for diseases caused by E.Coli, typhoid, septicemia in poultry.

B COMPLEX INJ

Enhance resistance, rapid growth, anti-stress, quick recovery from illness



20ml, 100ml

1. Composition:

Vitamin B₁₂ 4µg
Vitamin B₁ 5mg Vitamin B₃(Nicotinamide) 20mg
Vitamin B₂ 2mg Vitamin B₅(D-panthenol) 10mg
Vitamin B₆ 2mg Solvents ad 1ml

2. Indication:

- Prevention and treatment of vitamin B deficiency.
- Treatment of malnutrition, stunting, anemia.
- Enhance disease resistance, anti-stress, stimulate weight gain, support strength, stimulate digestion, nourish the body.

3. Dosage and Administration:

Intramuscular

- Pigs, goats, sheep, calves: 1ml/10kg body weight.
- Buffalo, cows, horses: 1ml/15 - 20kg body weight
- Chickens and ducks: support treatment of asthma, wheezing, E.Coli septicemia 1ml/5kg body weight.

1.2 Injection suspension

CEF 102 LA INJ

Special treatment of respiratory, urinary, genital infections, meningitis, APP, GLASSER



20ml, 100ml

1. Composition:

Ceftriaxone sodium 100mg
Solvents ad 1ml

2. Indication:

Special treatment for acute pneumonia, meningitis, abdominal breathing, mastitis, metritis, arthritis, head swelling, APP, especially effective on Glasser.

3. Dosage and Administration:

- Pigs: 1ml/10-20kg body weight.
 - Sows immediately after birth: 1ml/20kg body weight.
 - Buffalo, cows, calves, goats, sheep: 1ml/20 - 30kg body weight.
 - Chicken, duck, dog, cat: 1ml/7 - 10kg body weight.
- Inject 1 single dose within 72 hours, repeat after 48 hours in severe cases.

CEF 102 LA INJ PINK LABEL

Special treatment of respiratory, urinary, genital infections, meningitis, APP, GLASSER is safe for pregnant and lactation pets



20ml, 100ml

1. Composition:

Ceftriaxone sodium 100mg
Solvents ad 1ml

2. Indication:

Special treatment for acute pneumonia, meningitis, abdominal breathing, mastitis, metritis, arthritis, head swelling, APP, especially effective on Glasser.

3. Dosage and Administration:

- Pigs: 1ml/10-20kg body weight.
 - Sows immediately after birth: 1ml/20kg body weight.
 - Buffalo, cows, calves, goats, sheep: 1ml/20 - 30kg body weight.
 - Chicken, duck, dog, cat: 1ml/7 - 10kg body weight.
- Inject 1 single dose within 72 hours, repeat after 48 hours in severe cases.

CEFTI NEW INJ

Special treatment for pneumonia, mastitis, metritis



20ml, 100ml

1. Composition:

Ceftiofur..... 50mg
Solvents ad 1ml

2. Indication:

- Special treatment for respiratory diseases, sepsis, acute pneumonia, mastitis, metritis, arthritis, nail pain, wound infection, head swelling, dermatitis in buffaloes, cows, goats, sheep, pigs, dogs and cats.
- Special treatment of E.coli diseases, pasteurellosis, pneumonia, wheezing, typhoid, arthritis, CRD, E.coli transplant CRD, polio in ducks and chickens.

3. Dosage and Administration:

- Pigs: 1ml/10-20kg body weight.
- Sows immediately after giving birth: 1ml/20kg body weight.
- Buffalo, cows, calves, goats, sheep: 1ml/20-30kg body weight.
- Chicken, duck, dog, cat: 1ml/5-10kg body weight.
- Inject 1 single dose within 72 hours, repeat after 48 hours in severe cases.

CEFTI NEW INJ DAIRY COW

Special treatment for mastitis, metritis, arthritis, dermatitis, nail pain, pneumonia, pasteurellosis



20ml, 100ml

1. Composition:

Ceftiofur..... 50g
Solvents ad 1ml

2. Indication:

On dairy cows:
Special treatment on respiratory tract, sepsis, acute pneumonia, mastitis, metritis, arthritis, nail pain, wound infection.

3. Dosage and Administration:

- Shake before using.
 - Dairy cows: Inject deeply into the muscle: 1ml/20-30kg body weight.
 - Do not inject more than 15ml at one injection site.
- Inject a single dose for 48 hours, in severe disease repeat the second dose after 48 hours.

1.2 Injection suspension

AMOXITIN LA INJ

Special treatment for diarrhea, E.Coli, swollen head, M.M.A, mastitis, metritis



20ml, 100ml

1. Composition:

Amoxicillin trihydrate 100mg
Colistin sulfate 250,000IU
Solvents ad 1ml

2. Indication:

Specific treatment of infections caused by bacteria sensitive to Amoxicillin and Colistin, such as pneumonia, septicemia, typhoid, gastrointestinal infections causing enteritis, diarrhea, E.coli, white stools, swollen head, M.M.A mastitis, metritis and secondary bacterial infection during viral disease in buffaloes, cows, calves and swine.

3. Dosage and Administration:

Shake before using
Inject intramuscularly once a day, continuously for 3 days :

- Piglets: 1ml/10kg body weight.
- Swine over 50kg : 1ml/15kg body weight.
- Sows right after birth: 1ml/15kg body weight.
- Buffalo, cow, calves, goat, sheep: 1ml/ 20kg body weight.
- Dogs and cats: Subcutaneous injection 1ml 5kg - 7kg body weight.
- Chickens, ducks : Intramuscular injection or subcutaneous injection 1ml/10kg body weight.

AMOXGEN LA INJ

Special treatment for pneumonia, enteritis, diarrhea, mastitis, metritis



20ml, 100ml

1. Composition:

Amoxicillin trihydrate 150mg
Gentamicin sulphate.....40mg
Solvents ad 1ml

2. Indication:

Specific treatment for enteritis, diarrhea, head swelling, pneumonia, bronchitis, wound infection, arthritis, sepsis, abscess, metritis, mastitis, dermatitis, foot pain, nail pain.

3. Dosage and Administration:

Shake well before using.

Intramuscular injection for cattle, sheep, goats, pigs. Subcutaneous injection for dogs, cats, chickens, ducks.

- Piglets: 1ml/15kg body weight.
- Swine over 50kg : 1ml/15-20kg body weight.
- Sows right after birth: Intramuscular injection 1ml/20kg body weight
- Buffalo, cow, calves, goat, sheep: 1ml/ 25kg - 30kg body weight.
- Dogs and cats: 1ml 7kg body weight.
- Chickens, ducks : 1ml/10kg body weight.
- Single injection, severe disease repeated after 48 hours.

AMOXI LA INJ

Special treatment for pneumonia, mastitis, metritis, urology



20ml, 100ml

1. Composition:

Amoxicillin trihydrate 200mg
Solvents ad 1ml

2. Indication:

Specific treatment for infections such as pneumonia, cough, abdominal breathing, scarlet fever, enteritis, diarrhea, mastitis, metritis before and after birth, cystitis, nephritis, stomatitis, skin and tissue inflammation soft.

3. Dosage and Administration:

Shake well before using

Intramuscular injection for cattle, sheep, goats, pigs; subcutaneous injection for dogs, cats, chickens, ducks.

- Piglets: 1ml/20kg body weight.
- Pigs over 50kg: 1ml/20kg – 30kg of body weight
- Sows immediately after birth: IM injection 1ml/20kg body weight.
- Buffalo, cow, calves, goat, sheep: 1ml/40kg body weight.
- Dogs and cats: 1ml/10kg body weight.
- Chicken, duck: 1ml/15kg body weight.
- Single injection, severe disease repeated after 48 hours.
- Note: do not inject more than 20 ml for cattle; more than 10 ml for pigs and more than 5 ml for calves, sheep and goats per injection site.

AMOX AC INJ

Special treatment for pneumonia, mastitis, metritis, urology



20ml, 100ml

1. Composition:

Amoxicillin trihydrate..... 140mg
Axit clavulanic.....3.5mg
Solvents ad 1ml

2. Indication:

Specific treatment for infections such as pneumonia, cough, abdominal breathing, scarlet fever, enteritis, diarrhea, mastitis, metritis before and after delivery, cystitis, nephritis, Erysipelas, skin and tissue inflammation soft.

3. Dosage and Administration:

Shake well before using

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

- Piglets: 1ml/15kg body weight.
- Swine over 50kg : 1ml/15-20kg body weight.
- Sows right after birth: 1ml/15kg body weight.
- Buffalo, cow, calves, goat, sheep: 1ml/ 30kg body weight.
- Dogs, cats : Inject subcutaneously 1ml/8kg body weight.
- Chickens, ducks: Intramuscular or subcutaneous injection: 1ml/10kg body weight.

1.2 Injection suspension

CEFTIKET INJ

Special treatment for respiratory infections, mastitis, endometritis



20ml, 100ml

1. Composition:

Ceftiofur hydrochlorid.....50mg
Ketoprofen..... 100mg
Solvents ad 1ml

2. Indication:

- Special treatment for diseases such as pneumonia, pleurisy, pasteurellosis, typhoid, meningitis, head swelling, cough, red fever, abdominal breathing, atrophic rhinitis, arthritis, nail pain, mastitis, inflammation endometrios, sepsis in cattle and poultry.
- Special treatment of E.coli diseases, pasteurellosis, pneumonia, wheezing, typhoid, arthritis, CRD, E.coli transplant CRD, polio in ducks and chickens.

3. Dosage and Administration:

- Pigs: 1ml/20-30kg body weight
- Sows immediately after giving birth: 1ml/20kg body weight.
- Buffalo, cow, calf, goat, sheep: 1ml/20-40kg body weight.
- Chicken, duck, dog, cat: subcutaneous injection 1ml/10-15kg body weight
- Inject 1 single dose for 72 hours, repeat after 48 hours in severe cases.

CEFTIKET INJ DAIRY COW

Special treatment for mastitis, metritis, respiratory inflammation, dermatitis, arthritis, nail rot



20ml, 100ml

1. Composition:

Ceftiofur hydrochlorid.....50mg
Ketoprofen..... 100mg
Solvents ad 1ml

2. Indication:

On dairy cows:
Special treatment for respiratory diseases, pasteurellosis, acute pneumonia, mastitis, metritis, arthritis, dermatitis, nail pain, wound infection.

3. Dosage and Administration:

Shake before using.
- Dairy cows: Inject deeply into the muscle: 1ml/30-40kg body weight.
- Do not inject more than 15ml at one injection site.
- Single dose injection for 72 hours, severe disease repeated after 48 hours.

CEF NOME INJ

Special treatment for respiratory infections, MMA, arthritis



20ml, 100ml

1. Composition:

Cefquinome sulphat.....25mg
Solvents ad 1ml

2. Indication:

Special treatment for acute pneumonia, pleurisy, hematoma coincident with the symptoms of cough, red fever, increased breathing rate, abdominal breathing. Meningitis, arthritis, nail pain, wound infection, blood infection, mastitis, metritis, dermatitis.

3. Dosage and Administration:

Shake well before using
Intramuscular injection once a day, continuously for 3-5 days.
- Piglets: 1ml/15kg body weight.
- Pigs over 50kg: 1ml/15kg - 20kg body weight
- Sows immediately after birth: IM injection 1ml/15kg body weight.
- Buffalo, cow, calves, goat, sheep: 1ml/ 30kg body weight.
- Dogs and cats: Administer 1ml/ 8kg body weight subcutaneously.

CEF NOME INJ PINK LABEL

Special treatment of mastitis, metritis, pneumonia, arthritis, dermatitis in dairy cows and sows, safe for pregnant and lactating animals



20ml, 100ml

1. Composition:

Cefquinome sulfate1,500mg
Solvents ad100ml

2. Indication:

Special treatment for mastitis, metritis, somatic fever, arthritis, hoof rot, pneumonia, cough, abdominal breathing, dermatitis, enteritis, diarrhea, staphylococcus, streptococcus, leptospirosis, scarlet fever, anorexia of unknown cause, secondary diseases, green ear disease (PRRS), lumpy skin disease.

3. Dosage and Administration:

- Pigs: 1ml/10 - 15kg body weight.
- Sows immediately after birth: 1ml/15kg body weight.
- Buffalo, cows, calves, goats, sheep: 1ml/15 - 20kg body weight.
- Dogs, cats: 1ml/5kg body weight.
Inject 1 single dose within 72 hours, repeat after 48 hours in severe cases.

1.2 Injection suspension

PENSTREP INJ

Special treatment for diarrhea, mastitis, metritis, urology



20ml, 100ml

1. Composition:

Procaine penicillin G..... 200.000 IU
Dihydrostreptomycin sulphat..... 200mg
Solvents ad 1ml

2. Indication:

Special treatment for respiratory tract, digestive, urinary tract infections, arthritis, hoof inflammation, wound infections, in pigs, cattle, goats and sheep such as: pasteurellosis, typhoid, seal, dermatitis, leptospirosis, metritis, typhoid, arthritis, CRD, E.coli transplant CRD, polio in ducks and chickens.

3. Dosage and Administration:

Shake well before using
Deep intramuscular injection or subcutaneous injection, continuously for 3-5 days.
- Piglets: 1ml/10kg body weight.
- Pigs, calves, goats, sheep: 1ml/15kg body weight
- Sows right after birth: 1ml/15kg body weight.
- Buffaloes and cows: 1ml/20kg body weight.
- Dogs and cats: 1ml/5kg body weight.
Note: do not inject more than 20 ml for cattle; more than 10 ml for pigs and more than 5 ml for calves, sheep and goats per injection site.

CEF 102 High - Content

Special treatment of respiratory, infections genital urinary, meningitis, APP, GLASSER disease, safe for pregnant and lactating animals



20ml, 100ml

1. Composition:

Ceftriaxone sodium 150mg
Solvents ad 1ml

2. Indication:

Special treatment for acute pneumonia, meningitis, abdominal breathing, mastitis, metritis, arthritis, head swelling, APP, especially effective on Glasser.

3. Dosage and Administration:

- Pigs: 1ml/20-30kg body weight.
- Sows immediately after birth: 1ml/30kg body weight.
- Buffalo, cows, calves, goats, sheep: 1ml/30 - 40kg body weight.
- Chicken, duck, dog, cat: 1ml/10 - 15kg body weight.
Inject 1 single dose within 72 hours, repeat after 48 hours in severe cases.

CEFTIKET INJ High - Content

Special treatment for respiratory infections, mastitis, endometritis



20ml, 100ml

1. Composition:

Ceftiofur hydrochlorid..... 100mg
Ketoprofen 100mg
Solvents ad 1ml

2. Indication:

- Special treatment for diseases such as pneumonia, pleurisy, pasteurellosis, typhoid, meningitis, head swelling, cough, red fever, abdominal breathing, atrophic rhinitis, arthritis, nail pain, mastitis, inflammation endometrios, sepsis in cattle and poultry.
- Special treatment of E.coli diseases, pasteurellosis, pneumonia, cough, typhoid, arthritis, CRD, CRD grafted with E.Coli, blood palsy in ducks and chickens.

3. Dosage and Administration:

- Pig: 1ml/25kg - 40kg body weight.
- Sows immediately after giving birth: 1ml/30kg body weight.
- Buffaloes, cows, calves, goats, sheep: 1ml/30 - 50kg body weight.
- Chickens, ducks, dogs and cats: inject 1ml subcutaneously for 10kg - 20kg body weight.
Give a single injection for 72 hours, repeat after 48 hours for severe illness.



1.3 Powder for injection

CEFOTAXIMIE - GENTAMYCIN

Special treatment of respiratory infections, ort, crd, ccrd, e.coli, asthma, wheezing, septicemia in ducks and geese



100ml, 250ml (per pair)

1. Composition:

Vial of powder for injection containing Cefotaxime Sodium sterile:..... 10g

2. Indication:

Special treatment for diseases in ducks, geese, poultry such as: respiratory infections, OTR, CRD, CCRD, sepsis, E.coli, pasteurellosis, pneumonia, arthritis, sinusitis, wheezing, asthma, cough, swollen head, watery eyes, runny nose, septicemia in ducks.

3. Dosage and Administration:

Intramuscular or subcutaneous injection.

Withdraw 100ml of solution from the GENTAMYCIN bottle and inject it into the CEFOTAXIME powder bottle, shake well until completely dissolved.

- Chickens, ducks: 1ml/5 – 7kg body weight/day.

- Prevention: use for 1 – 2 days.

- Treatment: use for 3 – 5 days.

Note: the mixed medicine should only be used within the day.

CEFTRIAZONE - ENRO 100

Special treatment of respiratory infections, ort, crd, ccrd, e.coli, asthma, wheezing, septicemia in ducks and geese



100ml, 250ml (per pair)

1. Composition:

Vial of powder for injection contains: Ceftriaxone (sodium form): 10g

2. Indication:

Special treatment for diseases in ducks, geese, poultry such as: Respiratory infections, ORT, CRD, CCRD, sepsis, E.coli, pasteurellosis, pneumonia, arthritis, sinusitis, wheezing, asthma, cough, swollen head, watery eyes, runny nose, septicemia in ducks.

3. Dosage and Administration:

Intramuscular or subcutaneous injection.

Withdraw 100ml of solution from ENRO 100 bottle and inject it into CEFTRIAZONE powder bottle, shake well until completely dissolved.

- Chicken, duck: 1ml/10-15kg body weight/day.

- Prevention: Use for 1-2 days.

- Treatment: Use for 3-5 days.

Note: The mixed medicine should only be used within the day.

SAGOSAL

Super energy



20ml

1. Composition:

(1-n-Butylamino-1-methyl) ethylphosphonic acid..100mg
Cyanocobalamin 50µg
Solvents ad 1ml

2. Indication:

Increase strength, increase muscle, increase endurance and recover quickly for fighting cocks.

Increase fighting ability, increase flexibility, improve internal strength, help fighting cocks be agile, have sharp eyesight.

Increase resistance, strengthen physical strength, prevent stunted growth, slow growth, increase muscle, expand skeleton, strong ligaments, always maintain the best physical strength.

3. Dosage and Administration :

Drop directly into the mouth or intramuscularly or subcutaneously.

- Young chickens: use 2 times/1 week.
- Bantam chickens: drop 1 - 2 drops/1 bird.
- Fighting chickens: drop 2 - 3 drops/1 bird.
- Regular fighting chickens: prepare for fighting and after fighting.
- Bantam chickens: drop 2 - 3 drops/1 bird.
- Fighting chickens: 3 - 4 drops/bird.

Or use for injection:

- Poultry: 1ml/bird.
- Repeat daily if necessary.

SPECTIN ORAL

Special treatment for diarrhea



50ml, 100ml

1. Composition:

Colistin sulfate 200,000 IU
Spectinomycin 50mg
Solvents ad 1ml

2. Indication:

Special treatment for diarrhea with white, yellow and green stools in piglets, young goats and lambs.

3. Dosage and Administration :

- Shake well before use. For oral use.
- Each pump release is equivalent to 1ml.

Prevention:

- Goats, lambs: 1ml/3 – 5kg body weight, once a day, for 3 days.

- Piglets before weaning: 1ml/pig/day, once a day, for 3 days.

- Piglets after weaning: 2ml/pig, once a day, for 3 days.

Treatment:

- Goats, lambs: 1ml/3 – 5kg body weight, twice a day, for 3 days.

- Piglets before weaning: 1ml/pig/twice a day, for 3 days.

- Piglets after weaning: 2ml/pig, twice a day, for 3 days.

SPECTIN ORAL YELLOW LABEL

Special treatment for diarrhea



50ml, 100ml

1. Composition:

Colistin sulfate 200,000 IU
Spectinomycin 50mg
Solvents ad 1ml

2. Indication:

Special treatment for diarrhea with white, yellow and green stools in piglets, young goats and lambs.

3. Dosage and Administration :

- Shake well before use. For oral use.
- Each pump release is equivalent to 1ml.

Prevention:

- Goats, lambs: 1ml/3 – 5kg body weight, once a day, for 3 days.

- Piglets before weaning: 1ml/pig/day, once a day, for 3 days.

- Piglets after weaning: 2ml/pig, once a day, for 3 days.

Treatment:

- Goats, lambs: 1ml/3 – 5kg body weight, twice a day, for 3 days.

- Piglets before weaning: 1ml/pig/twice a day, for 3 days.

- Piglets after weaning: 2ml/pig, twice a day, for 3 days.

FLU 50 ORAL

Special treatment for digestive diseases



50ml, 100ml

1. Composition:

Flumequine50mg
Solvents ad1ml

2. Indication:

Special treatment for diarrhea with white, yellow and green stools in pigs, calves, goats, sheep and poultry.

3. Dosage and Administration:

- For oral use, continuously for 2-5 days.
- Shake well before use.
- Each pump is equivalent to 1ml.
- Pre-weaning piglets:
 - Prevention: 1ml/pig/day.
 - Treatment: 1ml/pig/2 times/day.
- Post-weaning piglets:
 - Prevention: 2ml/pig/day.
 - Treatment: 2ml/pig/2 times/day.
- Calves, sheep, kid goats: 1ml/5-7kg body weight/day.
- Poultry: 1ml/1 liter of drinking water.

TOTRA COX 5%

Special treatment for coccidiosis causing diarrhea with yellow, white, and slimy stools



50ml, 100ml

1. Composition:

Toltrazuril.....50mg
Solvents ad1ml

2. Indication:

Special treatment for coccidiosis causing diarrhea with yellow, white and slimy stools in piglets, calves and lambs.

3. Dosage and Administration:

- Shake well before use.
- Each pump is equivalent to 1ml.
- Treatment:
 - + Use continuously for 2-3 days.
 - + Piglets should be given 0.4 ml/kg body weight or 1ml/pig at 3-5 days of age.
 - + Calves should be given 0.3 ml/kg body weight at 5 weeks of age or before starting to eat grass.
- Prevention: Use continuously for 1-2 days.
- Prevention dose is 1/2 of treatment dose.

ANTI - OXOVET SOL

Special treatment for diarrhea



50ml, 100ml

1. Composition:

Oxolinic acid 100mg
Propylene glycol 0.4ml
Solvents ad1ml

2. Indication:

- Special treatment for diarrhea with white, yellow, green feces in pigs, goats, sheep.
- Special treatment for diseases caused by E.coli such as: omphalitis, dry feet, loss of chicks and ducks during the brooding period.
- Enteritis, green, white feces diarrhea in poultry.
- Effective prevention and treatment of typhoid, pasteurellosis, sinusitis, swollen head, arthritis, swollen joints in poultry.
- Sepsis, death without clear symptoms.

3. Dosage and Administration:

- Each injection is equivalent to 1ml.
- Goats, lambs: 1ml/3-5kg body weight, twice a day, for 3 days.
- Piglets before weaning: 1ml/pig/twice a day, for 3 days.
- Piglets after weaning: 2ml/pig, twice a day, for 3 days.
- On poultry:
 - Treatment: 2ml/1 liter of water (equivalent to 30ml/100kg of poultry body weight) continuously for 5-7 days.
 - Prevention: use half the treatment dose

2.2 Oral liquid medicines- drops into mouth

TRIMVET SOL

Special treatment for enteritis, diarrhea, pneumonia, crd, coryza, septicemia



10ml, 100ml, 1liter

1. Composition:

Sulfamethoxazole250mg
Trimethoprim..... 50mg
Solvents ad 1ml

2. Indication:

Special treatment for respiratory and digestive tract infections such as: Enteritis, diarrhea, E.coli, coccidiosis, green and white diarrhea, pasteurellosis, CRD, C.CRD, in poultry, pneumonia, paratyphoid, gastroenteritis, white diarrhea, metritis, mastitis in cattle.

3. Dosage and Administration:

Mix into drinking water, continuously for 3-5 days.

Treatment:

- Poultry: Use 1ml/4 liters of drinking water or 1g/15kg body weight, daily, for 3 - 5 days.

- Pigs and cattle: Use 1ml/25kg body weight, daily, for 3 - 5 days.

Prevention: ½ the treatment dose, for 3 days.

COXZURIL ORAL

Special treatment for coccidicides, blood parasites, blackheads, enteritis



100ml, 250ml, 1liter

1. Composition:

Diclazuril35mg
Solvents ad 1ml

2. Indication:

Special treatment for coccidiosis of the cecum, small intestine, coccidiosis of E.Coli, clostridium causing necrotic enteritis, waxy diarrhea, foamy stools, bloody diarrhea in livestock and poultry.

3. Dosage and Administration:

Mix into drinking water.

Treatment:

- Poultry: 1ml/30kg body weight or 1ml/8 liters of water, 2-3 consecutive days. In severe cases, give 1ml/20kg body weight or 1ml/4 liters of water, 3 consecutive days.

- Calves, pigs, lambs: 1ml/25kg body weight, 1 single dose.

Prevention: ½ the treatment dose, for 3 days.

ANTI - OXOVET SOL

Special treatment for diarrhea caused by e.coli - head swelling



100ml, 500ml, 1liter

1. Composition:

Oxolinic acid100 mg
Propylene glycol0.4 ml
Solvents ad 1ml

3. Dosage and Administration:

Mix in drinking water

+ Treatment: 2ml/ 1 liter of water (equivalent to 30ml/ 100kg of poultry weight) continuously for 5-7 days.

+ Prevention: use half the treatment dose

2. Indication: On poultry:

* Special treatment for diseases caused by E.coli such as:

- Umbilical inflammation, dry feet, chicks and ducks die during the brooding period.

- Enteritis, green and white diarrhea in poultry.

- Reduced egg production, reduced hatching rate, embryonic death, bloody eggs.

- Air sac inflammation, perihepatitis, pericarditis, peritonitis in cases of infection with CRD.

* Effective prevention and treatment of typhoid, pasteurellosis, sinusitis, swollen head, arthritis, swollen joints in poultry.

* Sepsis, death without clear symptoms.

IVERVET SOL

Treatment of internal parasites, external parasites



100ml, 500ml, 1liter

1. Composition:

Ivermectin10mg
Vitamin E.....40mg
Solvents ad 1ml

3. Dosage and Administration:

Mix in drinking water.

- Dosage: 1ml/20kg body weight.

+ External parasite treatment: Day 1, 2, 5 and 6 (once a day).

+ Internal parasite treatment: One time only.

- 2 hours before taking the diluted medicine, stop giving the poultry water to ensure the medicine is completely consumed.

2. Indication:

Prevention and treatment of internal parasites (roundworms, lungworms, kidney worms, intestinal roundworms), external parasites (chicken mites, lice, ticks, bedbugs) in poultry.

- The excellent combination of Ivermectin with vitamin E brings high efficiency when poultry (broilers, laying birds, chicks and poultry during moulting period) are infected with internal and external parasites.

2.2 Oral liquid medicines- drops into mouth

ENROSOL

Special treatment of respiratory and enteritis



10ml, 100ml, 500ml, 1liter

1. Composition:

Enrofloxacin 200mg
Solvents ad 1ml

3. Dosage and Administration: Mix in drinking water.

- Treatment dose:

+ Poultry: 1ml/2 liters of water or 1ml/15-20kg body weight, for 3-5 days.

+ Pigs: 1ml/4 liters of water or 1ml/30-40kg body weight, for 3-5 days.

+ Calves, goats, sheep: 1ml/40-50kg body weight, used 2 times/day, continuously for 5 days.

- Prevention dose: Equal to 1/2 of the treatment dose, once a month for a period of 3 consecutive days.

- Medicine mixed in drinking water should be used during the day.

2. Indication:

- Chickens, swans, ducks, quail: Special treatment for CRD, CRD grafted with E.coli (C-CRD), duck sneezing, tracheobronchitis, sinusitis, pasteurellosis, typhoid, swollen head, enteritis-digestive green stools, white stools, viscous stools, yellow stools caused by E.coli, Salmonella.

- Pigs, calves, goats, sheep: Special treatment for diarrhea, diarrhea with green stools, white stools, yellow and viscous stools, respiratory infections, asthma, pasteurellosis, arthritis, urinary tract infections, wound infections and secondary bacterial inflammation of viral diseases.

FLODOX SOL

Special treatment for typhoid, bacteremia, chronic respiratory pneumonia, wheezing, asthma, diarrhea with green and white stools



10ml, 100ml, 500ml, 1liter

1. Composition:

Florfenicol 100mg
Doxycycline hyclate 50mg
Solvents ad 1ml

2. Indication:

In poultry: effective treatment of chronic respiratory diseases (CRD), CRD associated with E.Coli (C-CRD), arthritis caused by Mycoplasma (M.synovia), pasteurellosis, ORT, sinusitis. Treatment of digestive diseases: typhoid, diarrhea caused by E.Coli and upper respiratory tract infections caused by E.Coli, air sac inflammation or E.Coli blood infection.

In pigs and cattle: treatment of respiratory and digestive tract infections such as typhoid, gastroenteritis, diarrhea caused by E.Coli, pasteurellosis and pneumonia, swine asthma; metritis, mastitis in sows.

3. Dosage and Administration:

Mix into drinking water.

Treatment:

- Pigs and large livestock: dose 1ml/15-20kg body weight or 1ml/2kg feed, continuously for 5 days.

- Chickens, ducks, quail: dose 1ml/10kg body weight or 1ml/2 liters of drinking water, continuously for 5 days.

- Other animals: 1 liter/15-20 tons body weight, continuously for 3-5 days.

- Prevention: 1/2 treatment dose, for 3 days.

TIMI - GENTA

Treatment wheezing, asthma, ORT, CRD, CCRD, necrotizing enteritis



10ml, 100ml, 500ml, 1liter

1. Composition:

Tilmicosin 10g
Gentamicin 4g
Solvents ad 100ml

2. Indication:

Chicken, duck, quail: prevention and treatment of respiratory and digestive diseases such as: wheezing, asthma, ORT, CRD, CCRD, sinusitis, arthritis (M.synoviae), necrotizing enteritis, green stool, white stool.

3. Dosage and Administration:

Mix into drinking water.

Treatment:

- Chicken, duck, quail, turkey: mix 1ml/2 liters of drinking water or 1ml/10kg body weight, continuously for 3-5 days.

- Other animals: 1 liter/15-20 tons body weight, continuously for 3-5 days.

- Prevention dose: use half the treatment dose, continuously for 3 days.

TRIMESOL

Special treatment of coccidiosis, blood parasites



10ml, 100ml, 500ml, 1liter

1. Composition:

Sulfadimethoxine 187g
Trimethoprim 40g
Solvents ad 1liter

3. Dosage and Administration:

Mix with drinking water.

- Treatment: 1ml/ 2 - 3 liters of drinking water or 1ml/15kg body weight/day, for 5 consecutive days.

- Prevention: 1/2 the treatment dose.

2. Indication:

On poultry (chicken, duck, goose, turkey):

- Special treatment for blood parasites, small intestinal coccidiosis, cecal coccidiosis.

- Treatment of gastrointestinal infections: dysentery, typhoid, necrotizing enteritis, enteritis with bloody diarrhea, green stool, white stool, stool with mucus.

- Treatment of respiratory infections, sepsis, swollen head, cough.

2.2 Oral liquid medicines- drops into mouth

TILMISOL

Special treatment for CRD - pneumonia



10ml, 100ml, 500ml, 1liter

1. Composition:

Tilmicosin (as phosphate) 250g
Solvents ad 1liter

2. Indication:

- Pigs, calves, goats and sheep: Prevention and treatment of respiratory infections such as: asthma, adhesin pneumonia (APP), atrophic rhinitis, septicemia, sinusitis, dysentery, secondary infection after PRRS, Circovirus and other infectious diseases.
- Chickens, ducks, quail: Prevention and treatment of respiratory diseases such as: ORT, CRD, CRD associated with E.coli (CCRD), sinusitis, arthritis (M. synoviae), necrotizing enteritis.

3. Dosage and Administration:

Mix into drinking water or milk (calves).

Treatment:

- Chicken, duck, quail, turkey: Mix 1ml/3 liters of drinking water or 1ml/15kg of body weight, continuously for 3-5 days.
- Calves: Dosage 1ml/25kg of body weight, 2 times/day, mixed in water or milk, continuously for 3-5 days.
- Pigs: Mix 1.5ml/10 liters of drinking water or 1ml/90-100kg of body weight, continuously for 5-7 days.
Prevention dose: Use 1/2 of the treatment dose, continuously for 3 days.

FLOVETSOL

Respiratory - digestive treatment



10ml, 100ml, 500ml, 1liter

1. Composition:

Florphenicol 200g
Solvents ad 1liter

2. Indication:

Treatment of gastrointestinal and respiratory infections in pigs, poultry and waterfowl such as:
- E. Coli, Salmonella, green feces, white feces, yellow slimy feces.
- Pneumonia - pleurisy, septicemia, typhoid, paratyphoid caused by Salmonella and streptococcal disease in pigs.

3. Dosage and Administration:

Mix water for drinking.

Treatment:

- Poultry: 1ml/2 liters of water or 1ml/10kg body weight, continuously for 5 days.
- Pigs: 1ml/20kg body weight for 5 days.
- Prevention: 1/2 of the treatment dose.

FLODOX SOL High - Content

Special treatment for typhoid, bacteremia, chronic respiratory pneumonia, wheezing, asthma, diarrhea with green and white stools



10ml, 100ml, 1liter

1. Composition:

Florfenicol 200mg
Doxycycline hyclate 150mg
Solvents ad 1ml

3. Dosage and Administration:

Mix into drinking water.
- Treatment:
+ Pigs and large livestock: dose 1ml/30-40kg body weight or 1ml/2kg feed, continuously for 5 days.
+ Chickens, ducks, quail: dose 1ml/20kg body weight or 1ml/4 liters of drinking water, continuously for 5 days.
+ Other animals: 1 liter/20-30 tons body weight, continuously for 3-5 days.
- Prevention: 1/2 treatment dose, for 3 days.

2. Indication:

- In poultry: effective treatment of chronic respiratory diseases (CRD), CRD associated with E.Coli (C-CRD), arthritis caused by Mycoplasma (M.synovia), pasteurellosis, ORT, sinusitis. Treatment of digestive diseases: typhoid, diarrhea caused by E.Coli and upper respiratory tract infections caused by E.Coli, air sac inflammation or E.Coli blood infection.
- In pigs and cattle: treatment of respiratory and digestive tract infections such as typhoid, gastroenteritis, diarrhea caused by E.Coli, pasteurellosis and pneumonia, swine asthma; metritis, mastitis in sows.

FLOVET SOL High - Content

Special treatment for typhoid, bacteremia, chronic respiratory pneumonia, wheezing, asthma, diarrhea with green and white stools



10ml, 100ml, 1liter

1. Composition:

Florphenicol 350g
Solvents ad 1liter

3. Dosage and Administration:

Mix with drinking water.
- Pigs and large cattle: dose 1ml/30 - 40kg body weight or 1ml/4kg feed, continuously for 5 days.
- Chicken, duck, quail: dose 1ml/20kg body weight or 1ml/4 liters of drinking water, continuously for 5 days.
- Other animals: 1liter/20 - 30 tons body weight, continuously for 3 - 5 days.
- Prevention: 1/2 of treatment dose, for 3 days.

2. Indication:

- In poultry: Effective treatment of chronic respiratory diseases (CRD), CRD associated with E.coli (C-CRD), arthritis caused by Mycoplasma (M.synovia), pasteurellosis, ORT, sinusitis. Treatment of digestive diseases: typhoid, diarrhea caused by E.coli and upper respiratory tract infections caused by E.coli, air sac inflammation or E.coli blood infection.
- In pigs and cattle: treatment of respiratory and digestive tract infections such as typhoid, gastroenteritis, diarrhea caused by E.coli, pasteurellosis and pneumonia, swine asthma; metritis, mastitis in sows.

QUINOSOL

Special treatment for diarrhea - typhoid – septicemia



10ml, 100ml, 500ml, 1liter

1. Composition:

Norfloxacin 200g
Solvents ad 1liter

2. Indication:

Chicken, goose, duck, quail: Special treatment for septicemia, typhoid, swollen head, enteritis - diarrhea with green stool, white stool, slimy stool, yellow stool caused by E.coli, Salmonella.
Pigs, calves, goats, sheep, dogs and cats: Special treatment for diarrhea, green stool, white stool, slimy yellow stool, respiratory tract infections, septicemia, urinary tract infections, wound infections and secondary bacterial infections of viral diseases.

3. Dosage and Administration:

Mix into drinking water or feed continuously for 3-5 days, with the following dosage:
- Chicken, duck, goose, quail: 1 ml/10-15 kg body weight or 1 ml/1 liter of drinking water.
- Calves, piglets: 1 ml/15-20 kg body weight/day.
- Dogs, cats: 1 ml/7 kg body weight.
- Prevention dose: Use ½ of the treatment dose.

CHYMOTRYPSIN

Anti-inflammatory, reduces edema and pain, destroys CASEIN and FIBRIN



100ml, 500ml, 1liter

1. Composition:

α-Chymotrypsin 4mg
Trypsin 1mg
Solvents ad 1ml

3. Dosage and Administration:

Chicken, duck:
- Mix in drinking water: 1ml/10 -15 kg body weight or 1ml/2 liters of drinking water.

2. Indication:

- Anti-inflammatory, anti-edema, hemolysis and swelling.
- Destroys casein and fibrin, loosens inflammatory fluid and secretions in respiratory diseases such as asthma, bronchitis, pneumonia and sinusitis.
- Combined with antibiotics to increase effectiveness in poultry such as swollen head syndrome, CRD, CCRD, Coryza, ORT, sepsis, ILT, E.Coli.

CHYMOTRYPSIN
Special

Anti-inflammatory, reduces edema and pain, destroys CASEIN and FIBRIN



10ml, 100ml, 500ml, 1liter

1. Composition:

α-Chymotrypsin 4mg
Trypsin 1mg
Solvents ad 1ml

2. Indication:


- Anti-inflammatory, reduces edema, dissolves bruises and swelling.
- Destroys casein and fibrin, loosens inflammatory fluid and secretions in respiratory diseases such as asthma, bronchitis, pneumonia and sinusitis.
- Combined with antibiotics to increase the effectiveness of treating diseases in poultry such as swollen head syndrome, CRD, CCRD, Coryza, ORT, sepsis, ILT, E.Coli.

3. Dosage and Administration:

Chicken, duck
- Mix in drinking water: 1ml/10 - 15 kg body weight or 1ml/2 liters of drinking water.
Shake well before use.
Time to stop using drugs: None.



BUTASAL S



10ml, 100ml, 500ml, 1liter


Stimulate metabolism, increase productivity

1. Composition:
Butaphosphane100g
Cyanocobalamine (Vitamin B12)50mg
Solvents ad1liter

3. Dosage and Administration:
Mix into drinking water, use continuously for 4 to 5 days.
- Chicken, duck, quail: 1 - 1.5ml/ 1 liter of water or 1ml/ 2-3kg of body weight.
- Laying hens and broilers: 2ml/ 1 liter of drinking water or 1ml/ 3-4kg of body weight.
In case of chronic disease or for prevention: Use ½ dose continuously for 5 - 14 days, can be repeated if necessary.
- Fighting cocks: 3ml/ 1 liter of drinking water or 1ml/ 1-2kg of body weight.
In case of chronic disease or for prevention: Use ½ dose continuously for 5 - 14 days, can be repeated if necessary.

2. Indication:
Butasal S is used for chickens, ducks, quails to stimulate metabolism, prevent diseases and prevent metabolic disorders, especially effective in the following cases:
- Metabolic disorders caused by poor food, poor care conditions or by epidemics and acute diseases such as high fever, paralysis, poor appetite, fatigue, reduced egg production, weak chicks and ducks and support when lacking calcium.
- Metabolic disorders and chronic diseases such as: Developmental disorders and dystrophy in chickens, ducks, quails, weakness and anemia due to parasites.
- Enhance health and resistance for poultry.
- Enhance liver function, promote smooth muscle function and improve the musculoskeletal system to help muscles move and recover in breeding cocks and fighting cocks.
- Reduce stress, stimulate appetite, promote non-specific immune function, increase egg production rate, and gain weight quickly.

BROMSOL



10ml, 100ml, 500ml, 1liter

Reduce cough, expel phlegm, clear trachea

1. Composition:
Bromhexine hydrochloride.....20g
Solvents ad 1liter

2. Indication:
- Increase resistance, reduce mucus secretion, reduce cough, expectorate, clear the trachea.
- Increase the ability to concentrate antibiotics in inflamed tissue, improve treatment effectiveness.
- Used in combination with antibiotics in cases of pneumonia, bronchitis, CRD, CCRD, wheezing, weather allergies, stress during transportation.

3. Dosage and Administration:
Mix the medicine with clean drinking water.
Poultry: 1ml/4 liters of drinking water or 1ml/25-40kg body weight.
Pigs:
- From 5-25kg: 1ml/20-30kg body weight for 5 days.
- From 25-100kg: 1ml/40kg body weight for 5 days
Cows, horses:
- From 50-200kg: 1ml/40kg body weight for 5 to 7 days.
- From 200-500kg: 0.1-0.25ml/40-100kg body weight for 5 to 7 days.
- Dogs, Cats: 1ml/20-40kg body weight for 5 days.



3.1 Antibiotic drugs in soluble powder form

AMOXTIN AC WSP Yellow Label



50g, 1kg, 1kg (10 in 1)

Special treatment for pneumonia, asthma, ORT, CRD, CCRD, diarrhea caused by E.Coli, green feces, white feces in pigs, cattle, and poultry

1. Composition:

Colistin sulfate 600,000,000 IU
Amoxycillin trihydrate 100g
Excipients ad 1kg

2. Indication:

- Special treatment for respiratory infections, pneumonia, asthma, ORT CRD, CCRD, septicemia, coryza swollen head, gastrointestinal diseases such as diarrhea caused by E.coli, diarrhea, yellow stool, white stool, green stool, undigested stool, crop swelling, dry feet, typhoid, dysentery in pigs, buffalo, cows, goats, sheep, chickens, ducks, quail.

3. Dosage and Administration:

Mix into drinking water or food, continuously for 5 - 7 days.

- Treatment:

+ Chicken, duck, quail: 1g/1 liters of drinking water or 1g/5 - 10kg body weight/day.

+ Pigs, buffalo, cows, goats, sheep: 1g/10kg body weight or 1kg/500kg of feed/day.

- Prevention: ½ the treatment dose.

Note: The medicine mixed with drinking water or feed is best used within the day.

AMOXTIN AC WSP Blue Label



1kg, 1kg (10 in 1)

Special treatment for pneumonia, asthma, ORT, CRD, CCRD, diarrhea caused by E.Coli, green feces, white feces in pigs, cattle, and poultry

1. Composition:

Colistin sulfate 2,000,000,000 IU
Amoxycillin trihydrate 500g
Excipients ad 1kg

2. Indication:

- Special treatment for respiratory infections, pneumonia, asthma, ORT CRD, CCRD, septicemia, coryza swollen head, gastrointestinal diseases such as diarrhea caused by E.coli, diarrhea, yellow stool, white stool, green stool, undigested stool, crop swelling, dry feet, typhoid, dysentery in pigs, buffalo, cows, goats, sheep, chickens, ducks, quail.

3. Dosage and Administration:

Mix into drinking water or food, continuously for 5 - 7 days.

- Treatment:

+ Chicken, duck, quail: 1g/4 - 6 liters of drinking water or 1g/30 - 35kg body weight/day.

+ Pigs, buffalo, cows, goats, sheep: 1g/60kg body weight or 1kg/2 tons of feed/day.

Prevention: ½ the treatment dose.

Note: The medicine mixed with drinking water or feed is best used within the day.

AMOXTIN AC WSP Pink Label



50g, 100g, 1kg, 1kg (10 in 1)

Special treatment for pneumonia, asthma, ORT, CRD, CCRD, diarrhea caused by E.Coli, green feces, white feces in pigs, cattle, and poultry

1. Composition:

Colistin sulfate 1,200,000,000 IU
Amoxycillin trihydrate 200g
Excipients ad 1kg

2. Indication:

- Special treatment for respiratory infections, pneumonia, asthma, ORT CRD, CCRD, septicemia, coryza swollen head, gastrointestinal diseases such as diarrhea caused by E.coli, diarrhea, yellow stool, white stool, green stool, undigested stool, crop swelling, dry feet, typhoid, dysentery in pigs, buffalo, cows, goats, sheep, chickens, ducks, quail.

3. Dosage and Administration:

Mix into drinking water or food, continuously for 5 - 7 days.

- Treatment:

+ Chicken, duck, quail: 1g/1 - 2 liters of drinking water or 1g/10 - 15kg body weight/day.

+ Pigs, buffalo, cows, goats, sheep: 1g/20kg body weight or 1kg/1 tons of feed/day.

- Prevention: ½ the treatment dose.

Note: The medicine mixed with drinking water or feed is best used within the day.

AMPICOLI Green Label



50g, 100g, 1kg, 1kg (10 in 1)

Special treatment for crop swelling, dry legs, green stool, white stool, chickens with drooping wings

1. Composition:

Ampicilline trihydrate 50,000mg
Colistin 125,000,000 UI
Excipients ad 1kg

2. Indication:

- Special treatment for crop swelling, dry legs, white feces, green feces, drooping wings, diarrhea caused by E.Coli, typhoid, septicemia, omphalitis, septicemia, hoof inflammation, arthritis, dermatitis in pigs, buffalo, cows, sheep, chickens, ducks, quail.

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 5-7 days.

- Treatment:

+ Chickens, ducks, quails: 1g/ 1 liter of drinking water or 1g/ 5-7kg body weight/ day.

+ Pigs, buffaloes, cows, sheep: 1g/10kg body weight or 1kg/500kg feed/ day.

- Disease prevention: Half the treatment dose.

Note: The medicine mixed into drinking water or feed is best used within the day.

3.1 Antibiotic drugs in soluble powder form

AMPICOLI Pink Label



50g, 100g, 1kg, 1kg (10 in 1)

Special treatment for crop swelling, dry legs, green stool, white stool, chickens with drooping wings

1. Composition:

Ampicilline trihydrate 200g
Colistin 600,000,000 UI
Excipients ad 1kg

2. Indication:

- On chickens, ducks, quails:

Special treatment for crop swelling, dry feet, white feces, green feces, chickens with drooping wings, diarrhea caused by E.Coli, necrotizing enteritis, typhoid, septicemia, omphalitis, septicemia. Prevention and treatment of chronic respiratory disease CRD and complications of CCRD, dyspnea, wheezing, asthma, duck coughing, swollen head.

- On pigs and cattle: foot rot, arthritis, dermatitis, septicemia, typhoid, E.Coli...

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 3-5 days.

- Treatment:

+ Chickens, ducks, quails: 1g/2-3 liter of drinking water or 1g/ 15-20kg body weight/ day.

+ Pigs, buffaloes, cows, sheep: 1g/25-30kg body weight or 1kg/1 ton of feed/ day.

- Disease prevention: Half the treatment dose.

Note: The medicine mixed into drinking water or feed is best used within the day.

ANTI - CEFO



50g, 100g, 1kg, 1kg (10 in 1)

Special treatment for pneumonia - pleurisy - asthma, ORT, Coryza, duck septicemia, E.Coli, septicemia, typhoid

1. Composition:

Cefotaxime sodium 200mg
Excipients ad 1g

2. Indication:

Special treatment of respiratory and digestive tract infections caused by bacteria sensitive to cefotaxime in cattle, goats, sheep, pigs and poultry such as:

- Poultry, waterfowl: Asthma, wheezing, ORT, CRD, CCRD, Coryza, arthritis, septicemia, duck septicemia, typhoid, E.coli, necrotizing enteritis.

- Pigs, cattle: Pneumonia - pleurisy, paratyphoid, septicemia, meningitis, urinary tract infection, mastitis, metritis.

3. Dosage and Administration:

Mix into drinking water or food, continuously for 3-5 days.

- Treatment:

+ Chicken, duck, quail: 1g/4 – 6 liters of drinking water or 1g/20-30kg body weight/day.

+ Pigs, buffalo, cows, goats, sheep: 1g/40kg body weight or 1kg/1.5 tons of feed/day.

+ Other animals: 5g/1kg of feed or 1kg/10 tons of body weight/day.

- Prevention: ½ the treatment dose

Note: The medicine mixed with drinking water or feed is best used within the day.

DOXYCOLI



50g, 100g, 1kg (10 in 1)

Special treatment for wheezing, asthma, pneumonia, green diarrhea, white diarrhea, necrotizing enterocolitis

1. Composition:

Doxycycline 250mg
Colistin sulfat 2,400,000 IU
Excipients ad 1g

2. Indication:

- Special treatment for CRD, CRD combined with E.Coli (C-CRD), ORT, Coryza, pasteurellosis, typhoid, E.coli, necrotic enteritis, green diarrhea, white diarrhea, arthritis in poultry, pneumonia, asthma, rib adhesion pneumonia, pasteurellosis, E.coli, typhoid, enteritis diarrhea in livestock.

3. Dosage and Administration:

Mix the medicine into feed or drinking water, continuously for 3-5 days.

Treatment:

- Poultry, waterfowl: 1g/3 liters of water or 1g/15kg body weight/day.

- Pigs, cattle: 1g/6 liters of drinking water or 1g/30kg body weight/day.

Prevention: Half the treatment dose

The medicine mixed in food should be used immediately.

The medicine mixed in drinking water should be used within 24 hours.

FLORFENICOL



50g, 100g, 1kg (10 in 1)

Special treatment for wheezing, asthma, CRD with E.Coli, pneumonia, APP, typhoid, septicemia, green diarrhea, white diarrhea, yellow stool, crop swelling, dry legs, drooping wings

1. Composition:

Florfenicol 50mg
Excipients ad 1g

2. Indication:

- Special treatment for respiratory and digestive tract infections in pigs, cattle, poultry, and waterfowl such as: complex pneumonia, asthma, APP, septicemia, wheezing, CRD, C-CRD, typhoid, E.coli, green, white, yellow diarrhea, swelling crop, dry legs, wing flap. Treatment of secondary diseases caused by blue ear virus and red fever.

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 3-5 days.

Treatment:

- Chicken, duck, goose, quail: 1g/ 1 liter of drinking water or 1g/ 5 - 8kg body weight or 1g/ 2kg feed/ day.

- Pigs, cattle: 1g/ 10kg body weight or 1g/ 2kg feed/ day.

Prevention: ½ of the treatment dose.

3.1 Antibiotic drugs in soluble powder form

COX - ESP3

Special treatment for fresh blood coccidiosis, waxy stools, blood parasites, blackhead disease, diarrheal enteritis, typhoid, dysentery



50g, 100g, 1kg (10 in 1)

1. Composition:

Sulfacholorpyridazine sodium 300mg
Trimethoprim 60mg
Excipients ad 1g

2. Indication:

Special treatment for blood parasites, blackhead disease, acute coccidiosis, cecal coccidiosis, small intestinal coccidiosis, diarrhea, bloody diarrhea, coccidiosis with green and white diarrhea, typhoid, necrotizing enteritis, bronchitis, pneumonia, arthritis, septicemia, E.coli edema disease in livestock and poultry.

3. Dosage and Administration:

Mix into drinking water or mix with feed.
- Poultry: Use 1g/3 liters of drinking water or 1g/10 kg of body weight, daily, for 3-5 days.
- Pigs and cattle: Use 1g/5 liters of drinking water or 1g/20 kg of body weight, daily, for 5 days.
- Prevention: half the treatment dose, for 3 days.

ENROCIN

Special treatment of diarrhea



50g, 100g, 1kg (10 in 1)

1. Composition:

Enrofloxacin 50mg
Excipients ad 1g

2. Indication:

Special treatment for enteritis, diarrhea, green stool, white stool, slimy stool, yellow stool, CRD, CRD combined with E.coli (C-CRD), duck cough, tracheitis, sinusitis, pasteurellosis, pneumonia, asthma, pasteurellosis, arthritis, urinary tract infection, wound infection in livestock and poultry.

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 3-5 days.
- Treatment:
+ Chicken, duck, goose, quail: 1g/1 liter of water or 1g/5kg body weight/day.
+ Pigs, calves, goats, sheep: 1g/10kg body weight or 1kg/500kg food/day.
- Prevention: ½ the treatment dose.

OXY COLI

Special treatment for Newcastle, diarrhea, digestive and respiratory infections, asthma, typhoid, e.coli septicemia, Pasteurellosis, green stool, white stool, crop swelling, dry legs, and drooping wings



50g, 100g, 1kg (10 in 1)

1. Composition:

Oxytetracycline hydrochloride 200mg
Colistin sulfat 2,400,000 IU
Excipients ad 1g

2. Indication:

Special treatment for necrotic enteritis, green and white diarrhea, crop swelling, dry legs, drooping wings, arthritis, CRD, CRD combined with E.Coli (C-CRD), ORT, Coryza, pasteurellosis, E.coli in poultry, pneumonia, asthma, rib adhesion pneumonia, pasteurellosis, Swine Erysipelas, E.coli, typhoid in livestock.

3. Dosage and Administration :

Mix the medicine into feed or drinking water, continuously for 3-5 days.
Treatment:
- Poultry, waterfowl: 1g/3 liters of water or 1g/15kg body weight/day.
- Pigs, cattle: 1g/6 liters of drinking water or 1g/30kg body weight/day.
Prevention: Half the treatment dose
The medicine mixed in food should be used immediately.
The medicine mixed in drinking water should be used within 24 hours.

SPIRA TRIM MAX

Special treatment for Newcastle, wheezing, dry legs, swelling crop , scales on beak, crooked neck, sudden death



50g, 100g, 1kg (10 in 1)

1. Composition:

Spiramycin adipate 96,000 IU
Trimethoprim 50mg
Excipients ad 1g

2. Indication:

Special treatment for Newcastle, ruffled feathers , drooping wings, swelling crop , dry legs, indigestion, necrotic enteritis, green and white diarrhea, arthritis, CRD, CRD combined with E.Coli (C-CRD), ORT, wheezing, beak scaling, crooked head, crooked neck, sudden death in poultry, waterfowl, and livestock.

3. Dosage and Administration:

Mix the medicine into feed or drinking water, continuously for 3-5 days.
- Treatment:
+ Poultry, waterfowl: 2g/1 liter of water or 1g/5kg body weight/day (or 100g/400-600 chickens, ducks)
+ Pigs, cattle: 1g/1 liter of drinking water or 1g/10kg body weight/day.
- Prevention: Half the treatment dose
The medicine mixed in food should be used immediately.
The medicine mixed in drinking water should be used within 24 hours.

3.1 Antibiotic drugs in soluble powder form

BMD NEW

Special treatment for necrotizing enteritis, dysentery Safe for laying poultry and pregnant sows



50g, 100g, 1kg (10 in 1)

1. Composition:

Bacitracin methylene disalicylate..... 150mg
Excipients ad 1g

2. Indication:

- Special treatment for dysentery, necrotizing enteritis caused by Clostridium SPP, digestive infections, for pigs, cattle, poultry, waterfowl.
- Pregnant sows: Prevent enteritis and diarrhea caused by Clostridium Perfringens in piglets following the mother.
- Stimulate appetite, gain weight, increase feed efficiency, increase lean meat ratio, increase egg production in pigs, cattle, chickens, ducks, geese, quail.

3. Dosage and Administration:

Mix into drinking water or food, continuously 3-5 days/time, 1-2 times/month.
- Prevention of necrotizing enteritis, dysentery, weight gain, increased farrowing rate:
- Pigs: 100g/2 tons of body weight.
- For pregnant sows from 14 days before giving birth to 21 days after giving birth to prevent diseases in piglets: 600g/1 ton of feed.
- Poultry: 1g/15kg body weight or 1g/3 liters of drinking water.
- Treatment: Double the prevention dose, continuously for 5-7 days until the disease is gone.

CEPHALEXIN

Special treatment for pneumonia, asthma, ORT, CRD, CCRD, diarrhea caused by E.coli, green feces, white feces in pigs, cattle, and poultry



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Cephalexin monohydrat 200mg
Excipients ad 1g

2. Indication:

Special treatment for respiratory and digestive tract infections in pigs and poultry such as:
Poultry, waterfowl: Necrotic enteritis, wheezing, ORT, Coryza, CRD, CCRD, arthritis, septicemia, duck septicemia, typhoid, E.Coli, ...
Pigs, cattle: Pneumonia - pleurisy, paratyphoid, septicemia, urinary tract infection, mastitis, metritis.

3. Dosage and Administration:

Mix into drinking water or food, continuously for 3 - 5 days.
- Treatment:
+ Chicken, duck, quail: 1g/2 - 4 liters of drinking water or 1g/15 - 20kg body weight/day.
+ Pigs: 1g/30kg body weight or 1kg/1 ton of feed/day.
- Prevention: Half the treatment dose.
Note: The medicine mixed with drinking water or feed is best used within the day.

ANTI - OXOVET WSP

Special treatment for diarrhea caused by E.Coli - swollen head



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Oxolinic acid..... 200g
Excipients ad 1kg

3. Dosage and administration:

Mix with drinking water or feed
+ Treatment: 1g/ 1 liter of water or 2g/ 1kg of feed (equivalent to 15g/ 100kg of poultry weight) continuously for 5-7 days.
+ Prevention: use 1/2 of the treatment dose.

2. Indication: On poultry:

* Special treatment for diseases caused by E.coli such as:
- Umbilical inflammation, dry feet, loss of chicks and ducks during the brooding period.
- Enteritis, green and white diarrhea in poultry.
- Reduced egg production, reduced hatching rate, embryonic death, bloody eggs.
- Inflammation of the air sac, perihepatitis, pericarditis, peritoneum in cases of infection with CRD.
* Effective prevention and treatment of typhoid, pasteurellosis, sinusitis, swollen head, arthritis, swollen joints in poultry.
* Sepsis, death without clear symptoms.

GENTADOX WSP

Special treatment of respiratory diseases - diarrhea



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Doxycycline hyclate..... 100g
Gentamycin sulfate..... 100g
Excipients ad 1kg

2. Indication:

- In poultry: CRD, CRD combined with E.Coli (C-CRD), ORT, Coryza, pasteurellosis, typhoid, E.coli, necrotic enteritis... Combined treatment of secondary diseases after contracting viral diseases such as: ND, IB, ILT, coccidiosis, blackhead disease, blood parasites.
- In pigs and calves: Pneumonia, asthma, rib adhesion pneumonia, pasteurellosis, stamps; E.coli, typhoid, infectious atrophic rhinitis...

3. Dosage and Administration:

Medicine mixed into food or drinking water.
- Treatment:
+ Poultry: 1g/2 liters of water or 1g/10kg body weight for 5 days.
+ Pigs: 1g/1kg of feed or 1g/20kg body weight, use for 5 consecutive days.
+ Calves: 1g/25kg body weight, use for 6 consecutive days.
- Prevention: Half the treatment dose for 3 days.
Mixed medicine in feed should be used immediately.
Mixed medicine in drinking water should be used within 24 hours.

3.1 Antibiotic drugs in soluble powder form

FLODOX WSP Pink Label



50g, 100g, 1kg, 1kg (10 in 1)

Special treatment for pneumonia, cough, wheezing, asthma, CRD, C-CRD, green and white diarrhea

1. Composition:

Doxycycline hyclate.....	25g
Florfenicol	50g
Excipients ad	1kg

3. Dosage and Administration:

Mix with drinking water or food, continuously for 3 - 5 days.

- On pigs and cattle: dose 1g/10kg body weight or 1kg/500kg feed/day.

- On chickens, ducks, quail: dose 1g/5 - 7kg body weight or 1g/1 liter of drinking water/day.

Prevention: ½ treatment dose for 3 days.

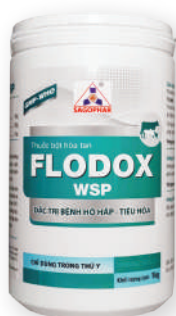
2. Indication:

- In pigs and cattle: treatment of respiratory and digestive tract infections such as typhoid, gastroenteritis, diarrhea caused by E.Coli, pasteurellosis and pneumonia, swine asthma; metritis, mastitis in sows.

- On poultry and waterfowl: Effective treatment of chronic respiratory diseases CRD, CRD associated with E.Coli (C-CRD), wheezing, asthma, ruffled feathers, lethargy, drooping wings, arthritis caused by Mycoplasma, pasteurellosis, ORT disease, sinusitis.

Treatment of digestive diseases: typhoid, diarrhea caused by E.Coli, green stool, white stool, yellow stool.

FLODOX WSP



50g, 100g, 1kg, 1kg (10 in 1)

Special treatment for respiratory and digestive diseases

1. Composition:

Doxycycline hyclate.....	100g
Florfenicol	100g
Excipients ad	1kg

3. Dosage and Administration: Mix with drinking water or food.

- Treatment:

+ Pigs and cattle: dose 1g/15kg body weight or 1g/1kg feed, continuously for 5 days.

+ Poultry: dose 1g/10kg body weight or 1g/2 liters of drinking water, continuously for 5 days.

- Prevention: ½ treatment dose for 3 days.

2. Indication:

- In pigs and cattle: treatment of respiratory and digestive tract infections such as typhoid, gastroenteritis, diarrhea caused by E.Coli, pasteurellosis and pneumonia, swine asthma; metritis, mastitis in sows.

- In poultry: effective treatment of chronic respiratory diseases (CRD), CRD associated with E.Coli (C-CRD), arthritis caused by Mycoplasma (M.synovia), pasteurellosis, ORT, sinusitis. Treatment of digestive diseases: typhoid, diarrhea caused by E.Coli and upper respiratory tract infections caused by E.Coli, air sacculitis or E.Coli blood infection.

TYLODOX WSP Pink Label



50g, 100g, 1kg, 1kg (10 in 1)

Special treatment for pneumonia, cough, wheezing, asthma, CRD, C-CRD, green and white stools

1. Composition:

Doxycycline hyclate.....	50g
Tylosin tartrate	50g
Excipients ad	1kg

2. Indication:

- Chicken, duck, quail: Treat chronic respiratory disease CRD, C-CRD, wheezing, asthma, ruffled feathers, lethargy, drooping wings, septicemia, typhoid, green and white diarrhea, arthritis.

- Pigs, calves, goats and lambs: Treat pneumonia, pasteurellosis, typhoid, enteritis - diarrhea, complex pneumonia causing exudative dermatitis and arthritis, dysentery.

3. Dosage and Administration:

Mix with drinking water or food, continuously for 3 - 5 days.

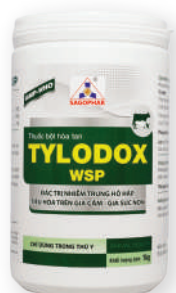
- Treatment:

+ On pigs, calves, goats and lambs: 1g/15 - 20kg body weight or 1kg/ton of feed, twice a day.

+ On chicken, duck, quail: 1g/8 - 10kg body weight or 1g/1 - 2 liters of drinking water/day.

- Prevention: Half the treatment dose for 3 days.

TYLODOX WSP



50g, 100g, 1kg, 1kg (10 in 1)

Special treatment of respiratory and digestive infections in poultry and young livestock

1. Composition:

Doxycycline hyclate.....	100g
Tylosin tartrate	100g
Excipients ad	1kg

2. Indication:

- Chicken, duck, quail: Treat chronic respiratory disease (CRD), duck cough, C-CRD, pasteurellosis (toi), typhoid, green and white diarrhea, arthritis.

- Pigs, calves, goats and lambs: Treat pneumonia, pasteurellosis, typhoid, enteritis - diarrhea, complex pneumonia causing exudative dermatitis and arthritis, dysentery.

3. Dosage and Administration:

Mix with drinking water or food.

- Treatment:

+ On calves, goats and lambs: 1g/20kg body weight, twice a day, continuously for 5 days.

+ On poultry and piglets: 1g/8-10kg body weight or 1g/1-2 liters of drinking water, continuously for 5 days.

- Prevention: Half the treatment dose for 3 days.

- Note: For ruminants, use only on calves, sheep and goats.

3.1 Antibiotic drugs in soluble powder form

LINCOPEC WS

Special treatment for respiratory and digestive diseases in pigs, chickens and ducks



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Spectinomycine 22g
Lincomycine 22g
Excipients ad 1kg

2. Indication:

- Specially used for brooding chickens and ducks.
- Special treatment for chronic pneumonia (CRD) caused by mycoplasma infection, air sacculitis, arthritis, septicemia, enteritis, diarrhea, ileitis, paratyphoid, E.coli head swelling.

3. Dosage and Administration: Mix into drinking water or feed.

- Poultry:

+ Brooding chickens and ducks: 1g/8kg body weight or 1g/1-2 liters of drinking water, used continuously during the brooding period.

+ Prevention: 1g/8kg body weight or 1g/1-2 liters of drinking water, continuously for 3-4 days, 1-2 times per month.

+ Treatment: Use double the prevention dose, continuously for 5-7 days.

- Pig:

+ Prevention: 1g/10-15kg body weight or 1kg/1 ton of feed, continuously for 2-3 days, 1-2 times per month.

+ Treatment: Use double the prevention dose, continuously for 3-5 days.

LINSPEC WSP

Special treatment for respiratory and digestive diseases in pigs, chickens and ducks



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Spectinomycine 44.4g
Lincomycine 22.2g
Excipients ad 1kg

2. Indication:

- Special treatment of chronic pneumonia (CRD) caused by mycoplasma infection, airsacculitis, arthritis, septicemia, diarrheal enteritis, ileitis, paratyphoid, E.coli head swelling.

3. Dosage and Administration: Mix into drinking water or feed

- Poultry:

+ Prevention: 1g/15kg body weight or 1g/2-3 liters of drinking water, continuously for 3-4 days, 1-2 times per month.

+ Treatment: Double the prevention dose, continuously for 5-7 days.

- Pig:

+ Prevention: 1g/20kg body weight or 1kg/2 tons of feed, continuously for 2-3 days, 1-2 times per month.

+ Treatment: Double the prevention dose, continuously for 3-5 days.

TRIMESUL WSP

Special treatment for blackhead - coccidiosis, diarrhea



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Sulfamonomethoxine sodium 200g
Trimethoprim 40g
Excipients ad 1kg

2. Indication:

- Chicken, duck, quail: Special treatment for blood parasites (thin blood clotting), blackhead disease (histomonas), coccidiosis, swollen head.

- Diarrhea with slimy stools, yellow stools, bloody stools.

- Pigs and cattle: Pneumonia, metritis, atrophic rhinitis, diarrhea, dysentery, MMA syndrome.

3. Dosage and Administration:

Mix into drinking water or mix with food.

- Chicken, duck, quail: Use 1g/1.5 liters of drinking water or 1g/10kg of body weight, daily, for 3-5 days.

- Pigs and cattle: Use 1g/2 liters of drinking water or 1g/15kg of body weight, daily, for 5 days.

- Prevention: Half the treatment dose, for 3 days.

TETRAVET WSP

Prevention and treatment of respiratory-digestive infections



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Tetracycline (hydrochloride) 100g
Excipients ad 1kg

2. Indication:

- Specialized in brooding chickens and ducks and treating respiratory diseases in poultry: CRD, septicemia, sinusitis in chickens and ducks.

- Treating respiratory, digestive and reproductive diseases in pigs and livestock: Intestinal infections, diarrhea caused by E.Coli, Salmonella, bacillary dysentery, amoebic dysentery, pharyngitis, bronchitis, pneumonia, genital tract infections, urinary tract infections, metritis, mastitis.

3. Dosage and Administration:

Mix with drinking water or food.

General dosage for livestock and poultry.

- Treatment: 1g/1 liter of drinking water or 1g/7kg of body weight, used continuously for 5 days.

- Prevention: Half the treatment dose for 3 days.

- Brooding chickens and ducks: 1g/2 liters of drinking water or 1g/10kg of body weight, used continuously during the brooding period.

3.1 Antibiotic drugs in soluble powder form

SULTRIM WS

Special treatment for head swelling - arthritis



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Sulfadiazine 200g
Trimethoprim 40g
Excipients ad 1kg

2. Indication:

Special treatment of respiratory and gastrointestinal infections caused by bacteria sensitive to Trimethoprim and Sulfadiazine, such as diarrheal enteritis, swollen head, septicemia and diseases caused by streptococci, staphylococci in poultry, pigs, calves, sheep.

3. Dosage and administration:

Mix into drinking water.

Treatment:

- Calves, goats and sheep: 1g/20kg body weight twice daily for 5-7 days.

- Poultry: 1g/2 liters of drinking water or 1g/7-10kg body weight for 5-7 days.

- Pigs: 1g/15kg body weight for 5-7 days.

Prevention: ½ the treatment dose.

Note: Only for calves, sheep and young goats before rumination.

TIVASIN WSP

Special treatment of CRD, ORT - necrotizing enteritis



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Tilvalosin tartrate 200g
Excipients ad (axit tartaric) 1Kg

2. Indication:

- Pigs: Pneumonia, asthma, dysentery and ileitis, enteritis in piglets... secondary diseases caused by viruses such as: African swine fever (ASF), PRRS, acute diarrhea (PED), foot and mouth disease (FMD)...

- Poultry: CRD, ORT, infectious arthritis, CRD with E.coli, necrotic enteritis...

3. Dosage and Administration:

Mix into drinking water or food

- Treatment:

+ Pig: 1g/25-30kg body weight once a day, continuously for 5 days.

+ Chicken, Duck, Quail: 1g/12-15kg body weight or 1g/5-7 liters of drinking water continuously for 5 days.

- Prevention: ½ the treatment dose.

SPIRA OTC WS

Antibiotics for prevention and treatment of respiratory-gastrointestinal diseases



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Spiramycin 250,000,000 UI
Oxytetracycline 100g
Excipients ad 1kg

3. Dosage and Administration:

Mix into drinking water or feed.

Treatment:

- Poultry: 1g/1 liter of drinking water or 1g/5kg body weight continuously for 5 days.

+ Calves: 1g/10 kg body weight, every morning and evening for 5 days.

+ Pigs: 1g/10 kg body weight, every morning and evening for 5 days.

- Preventive dose: ½ of the treatment dose, used continuously for 3 days.

2. Indication:

Promotes growth and treats respiratory and gastrointestinal infections caused by bacteria sensitive to spiramycin and oxytetracycline.

Poultry:

- Respiratory infections caused by Mycoplasma, chronic respiratory disease (CRD), C-CRD, sinusitis, diarrheal enteritis, pasteurellosis, foot dermatitis, arthritis.

Pigs and cattle:

- Special treatment for infectious sinusitis, pleuropneumonia, bronchitis, enteritis caused by E.Coli, Salmonella, pasteurellosis, genital and urinary tract infections.

AZIMAX WSP

Special treatment of CRD, ORT - necrotizing enteritis



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Azithromycin dihydrat 100g
Excipients (acid tartaric) 1kg

2. Indication:

Treatment of secondary viral diseases.

On poultry (chicken, duck, quail, pigeon):

- Special treatment for CRD, ORT, Head swelling and complications of C-CRD: difficulty breathing, wheezing, runny nose, white stools, green stools, etc.

On pigs and cattle:

- Effective prevention and treatment of swine asthma, rib adhesion pneumonia, calf pneumonia, mastitis, Rhusiopathiae Suum, skin infections, upper respiratory tract infections, etc.

3. Dosage and Administration:

Mix with drinking water or mix with feed:

- Treatment:

+ Poultry: 1g/1-2 liters of drinking water or 1g/10kg of body weight daily, 1 treatment course of 5 days.

+ Livestock: 1g/20-25kg of body weight, continuously for 5 days.

+ Dogs, cats: 1g/15-20kg of animal body weight, daily, treatment course is 5-7 days.

- Prevention: ½ of treatment dose.

- Shelf life after diluting the drug in drinking water is 24 hours.

- Do not exceed the manufacturer's recommended dose.

3.1 Antibiotic drugs in soluble powder form

SUPER - NEO VITA

Increase egg quality and yield, increase hatching rate



100g, 1kg, 1kg (10 in 1)

1. Composition:	
Oxytetracycline HCl	30,000mg
Neomycin sulphate	10,000mg
Vitamin A	4,000,000 UI
Vitamin D ₃	2,500,000 UI
Vitamin E	5,000mg
Vitamin B ₁	1,000mg
Vitamin B ₂	2,000mg
Vitamin B ₆	2,000mg
Vitamin B ₁₂	50mg
Vitamin C	20,000mg
Ca-pantothenate	2,00mg
Vitamin K	2,000mg
Nicotinamide	5,000mg
Folic acid	1,000mg
Vitamin B ₂	20,000mg
Lysine	50,000mg
Excipients ad	1kg

2. Indication:

- Providing essential vitamins and amino acids for laying hens, quails and ducks helps increase egg production, egg quality, increase hatching rate, improve feed conversion and supplement vitamins in case of vitamin deficiency and stress.

- Prevent common diseases in laying hens, ducks, geese and quails.

3. Dosage and Administration:

Mix with drinking water or feed.

Poultry and waterfowl:

- Maintain high egg production: 1g/2 liters of drinking water or 1g/1 kg of feed, continuously during the rearing process.

- When egg production decreases: double the dose until egg production returns to normal.

TIAVET WSP

Prevention and treatment of respiratory and digestive diseases in pigs and poultry



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Tiamulin hydrogen fumarate	100g
Excipients ad	1kg

2. Indication:

Treatment and prevention of diseases in animals caused by microorganisms sensitive to tiamulin:

- Pig: Dysentery, pneumonia, leptospirosis, pleurisy, arthritis.

- Poultry: Chronic respiratory mycoplasmosis, infectious sinusitis, infectious bursitis.

3. Dosage and Administration:

Mix into feed or drink.

- Treatment:

+ Poultry: 1g/ 2 liters of drinking water or 1g/ 8-10kg body weight, for 3-5 days.

+ Pig: 1g/ 1kg of feed or 1g/ 20-25kg body weight, for 3-5 days.

- Prevention: Half the treatment dose, for 3 days.

NEOTATIN WSP

Special treatment for lung fungus - gastrointestinal fungus



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Neomycin sulfate	20g
Nystatin	150,000,000 UI
Excipients ad	1kg

2. Indication:

- Treatment and prevention of fungi, fungal infections such as: lung fungus, crop fungus, gastrointestinal fungus, visceral fungus in chickens, ducks, geese, ostriches; pigs, calves, buffaloes, cows, goats and sheep.

- Used in cases of pneumonia, digestive disorders, diarrhea due to fungal superinfection.

3. Dosage and Administration:

Mix with drinking water or food.

Prevention of fungal infection in food: 1g/2kg of food for 3 days.

Prevention of fungal diseases and diarrhea due to fungal superinfection:

General dosage for all species: 1g/2 liters of drinking water or 1g/kg of food for 3 days.

Treatment of fungal infection:

- Poultry: 1g/1 liter of drinking water or 1g/7kg of body weight, continuously for 5 days.

- Pigs, calves, goats and sheep: 1g/15kg of body weight continuously for 5 days.

- Cattle: 1g/30kg of body weight continuously for 5 days.

AMPROSULFA VIT

Special treatment for cecal coccidiosis



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Amprolium hydrochloride	200g
Sulfaquinoxaline	150g
Vitamin A (retinol acetate)	5,000,000 UI
Vitamin K ₃	5g
Excipients ad	1kg

2. Indication:

- The combination of Amprolium and Sulfaquinoxaline with high levels of vitamin A and K₃ has a synergistic effect to increase the antibacterial spectrum and minimize drug resistance in the treatment of coccidiosis.

- Safe for poultry in the pullet stage and the egg-laying stage.

- Special treatment for coccidiosis of the cecum and small intestine.

- Effective prevention and treatment of coccidiosis with green and white diarrhea, Clostridium necrotic enteritis. Reduces gastrointestinal bleeding.

3. Dosage and Administration:

Mix with drinking water or food.

- Poultry (chicken, duck, quail):

+ Prevention: 1/2 liter of drinking water or 1g/15-20kg body weight for 3-5 days.

+ Treatment: 1g/1 liter of drinking water or 1g/7-10kg body weight for 5 consecutive days, or take 3 days, stop taking the medicine for 2 days and continue taking it for 2 days.

- Calves, sheep, goats:

+ Prevention: 1g/40-60kg body weight through drinking water or milk for 2 days.

+ Treatment: 1g/20-30kg body weight through drinking water or milk for 5 days.

3.2 Group of high-content antibiotic products

AMOX WSP

Special treatment for pneumonia, asthma, ORT, CRD, CCRD, diarrhea caused by E.Coli, green feces, white feces in pigs, cattle, and poultry



1kg, 1kg (10 in 1)

1. Composition:

Amoxycillin trihydrate 500mg
Excipients ad 1g

2. Indication:

Special treatment for respiratory infections, pneumonia, asthma, ORT, CRD, CCRD, septicemia, coryza, swollen head, gastrointestinal diseases such as diarrhea caused by E.coli, white diarrhea, green diarrhea, typhoid, dysentery in pigs, buffalo, cows, goats, sheep, chickens, ducks, quail.

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 3 - 5 days.

Treatment:

- Chickens, ducks, quails: 1g/4 liters of drinking water or 1g/35 - 40kg body weight/day.

- Pigs, buffaloes, cows, goats, sheep: 1g/50kg body weight or 1kg/2 tons of feed/day.

Disease prevention: Half the treatment dose.

Note: The medicine mixed into drinking water or feed is best used within the day.

AMPICOLI Yellow Label

Special treatment for crop swelling, dry legs, green stool, white stool, chickens with drooping wings



1kg, 1kg (10 in 1)

1. Composition:

Ampicillin trihydrate 500g
Colistin 2,500,000,000 UI
Excipients ad 1kg

2. Indication:

- On chicken, duck, quail: Special treatment for crop swelling, dry feet, white feces, green feces, chickens with drooping wings, diarrhea caused by E.Coli, necrotizing enteritis, typhoid, septicemia, omphalitis, septicemia.

- Prevention and treatment of chronic respiratory disease CRD and complications of CCRD, difficulty breathing, wheezing, asthma, duck coughing, swollen head.

- In pigs and cattle: foot rot, arthritis, dermatitis, septicemia, typhoid, E.Coli...

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 3-5 days.

- Treatment:

+ Chickens, ducks, quails: 1g/ 2-3 liter of drinking water or 1g/ 25-30kg body weight/ day.

+ Pigs, buffaloes, cows, sheep: 1g/35-40kg body weight or 1kg/2 tons feed/ day.

- Disease prevention: Half the treatment dose.

Note: The medicine mixed into drinking water or feed is best used within the day.

TIMICOSIN

Special treatment of respiratory and digestive diseases in pigs, livestock and poultry



1kg, 1kg (10 in 1)

1. Composition:

Tilmicosin 500g
Excipients ad 1kg

2. Indication:

Special treatment for respiratory and digestive tract infections such as: asthma, rib adhesion pneumonia (APP), atrophic rhinitis, septicemia, sinusitis, dysentery, secondary infection after PRRS, Circovirus, ORT, CRD, CRD transplanted with E.coli (CCRD), sinusitis, arthritis, necrotizing enteritis, green, white, yellow diarrhea in livestock and poultry.

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 3-5 days.

- Treatment:

+ Poultry: mix 1g/5 liters of drinking water or 1g/20kg body weight/day.

+ Pigs, cattle: 1g/40kg body weight or 1g/15kg feed/day.

- Prevention dose: Use 1/2 of the treatment dose.

TRIMESUL WSP PLUS

Special treatment for blackhead disease - coccidiosis, diarrhea



50g, 100g, 1kg (10 in 1)

1. Composition:

Sulfamonomethoxine sodium 625g
Trimethoprim 120g
Excipients ad 1Kg

2. Indication:

Special treatment for blood parasites, blackhead disease, acute coccidiosis, cecal coccidiosis, small intestinal coccidiosis, bloody diarrhea, coccidiosis with green and white diarrhea, typhoid, necrotizing enteritis, bronchitis, pneumonia, arthritis, septicemia, E.coli edema disease in livestock and poultry.

3. Dosage and Administration:

Mix into drinking water or mix with feed.

- Poultry: Use 1g/6-8 liters of drinking water or 1g/20-25kg of body weight, daily, for 3-5 days.

- Pigs and cattle: Use 1g/10 liters of drinking water or 1g/40kg of body weight, daily, for 5 days.

- Prevention: ½ of the treatment dose, for 3 days.

3.2 Group of high-content antibiotic products

BMD NEW High - Content



100g, 1kg (10 in 1)

Special treatment for necrotizing enteritis, dysentery Safe for laying poultry and pregnant sows

1. Composition:

Bacitracin methylene disalicylate 500mg
Excipients ad 1g

2. Indication:

- Special treatment for dysentery, necrotizing enteritis caused by Clostridium SPP, digestive infections, for pigs, cattle, poultry, waterfowl.
- Pregnant sows: Prevent enteritis and diarrhea caused by Clostridium Perfringens in piglets following the mother.
- Stimulate appetite, gain weight, increase feed efficiency, increase lean meat ratio, increase egg production in pigs, cattle, chickens, ducks, geese, quail.

3. Dosage and administration:

Mix into drinking water or food, continuously for 5-7 days/period, 1-2 periods per month.
Prevention of necrotizing enteritis, dysentery, weight gain, increased farrowing rate:
- Pigs: 100g/6 tons of body weight.
- For pregnant sows from 14 days before giving birth to 21 days after giving birth to prevent diseases in piglets: 300g/1 ton of feed.
- Poultry: 1g/50kg body weight or 1g/10 liters of drinking water.
- Treatment: Double the prevention dose, continuously for 5-7 days until the disease is gone.

SPEC ALL WAY



100g, 1kg (10 in 1)

1. Composition:

Spectinomycin 500mg
Excipients ad 1g

2. Indication:

Special treatment for enteritis, diarrhea, green stool, white stool, slimy stool, yellow stool, CRD, CRD combined with E.coli (C-CRD), duck cough, tracheitis, sinusitis, septicemia, pneumonia, asthma, arthritis, urinary tract infection, wound infection in livestock and poultry.

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 3-5 days.
- Treatment:
+ Chicken, duck, goose, quail: 1g/4 liters of water or 1g/20kg body weight/day.
+ Pigs, calves, goats, sheep: 1g/40kg body weight or 1kg/3,000kg feed/day.
- Prevention: ½ the treatment dose.

BACTRIM 48



100g, 1kg (10 in 1)

Special treatment for diarrhea, coccipitis, blood infection

1. Composition:

Sulfadimidine 600mg
Trimethoprim 120mg
Excipients ad 1kg

2. Indication:

Special treatment for respiratory and digestive tract infections such as: Enteritis, diarrhea, E.coli, coccidiosis, green and white diarrhea, typhoid, dysentery, infectious rhinitis, swollen head, septicemia, blood infection, coccidiosis, cecal coccidiosis, small intestinal coccidiosis, diarrhea, bloody diarrhea, pneumonia, bronchitis in livestock and poultry.

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 3 - 5 days.
- Treatment:
+ Poultry: Use 1g/6 liters of drinking water or 1g/20 kg of body weight, daily, for 3-5 days.
+ Pigs and cattle: Use 1g/10 liters of drinking water or 1g/40 kg of body weight, daily, for 5 days.
- Prevention: ½ the treatment dose, for 3 days.

COLIVET WSP



1kg, 1kg (10 in 1)

Special treatment for gastrointestinal infections

1. Composition:

Colistin sulfate 500g
Excipients ad 1Kg

3. Dosage and Administration:

Mix into drinking water or feed.

Treatment:

- On pigs: Dose 1g/40-50kg body weight or 1g/2-2.5kg feed, use for 5 consecutive days.
- On poultry: Dose 1g/30-40kg body weight or 1g/8-10 liters of water, use for 5 consecutive days
- Prevention: 1/2 of the treatment dose for 3 days.

2. Indication:

On pigs and poultry:
- Colistin is an antibiotic belonging to the Polymyxin polypeptide group, which causes less drug resistance than other drugs and is not destroyed by enzymes, so Colistin is very effective against pathogenic bacteria in the digestive tract of livestock and poultry.
- For pigs: Diarrhea caused by E.Coli and Salmonella in suckling and weaning piglets has symptoms of green stool, white stool, hemorrhagic enteritis, necrotizing enteritis, edema (Oedema), swollen eyes and face, blood poisoning, bloating abdominal, stunting.
- For poultry: White diarrhea, dysentery, typhoid, hemorrhagic and necrotic enteritis, arthritis, and omphalitis in chicks and ducks.

3.2 Group of high-content antibiotic products

TYLOSIN 500

Special treatment of respiratory and digestive



1kg, 1kg (10 in 1)

1. Composition:

Tylosin (tartrate)..... 500g
Excipients ad 1kg

2. Indication:

Prevention and treatment of respiratory and digestive diseases such as: CRD, ORT, pneumonia, pleurisy, asthma, E.coli, swollen head, infectious bursitis and sinusitis, necrotizing enteritis and infectious coryza, dysentery and necrotizing enteritis in pigs, chickens, ducks, quail.

3. Dosage and Administration:

Mix into drinking water.

- Prevention:

+ On chickens, ducks, quails: mix 1g/5 liters of drinking water, continuously for 2-3 days.

+ On pigs: mix 1g/4 liters of water, for 2-3 days.

- Treatment:

+ On chickens, ducks, quails: mix 1g/2.5 liters of drinking water, for 3-5 days.

+ On pigs: mix 1g/2 liters of water, for 3-5 days.

DOXY 500

Special treatment of respiratory and digestive infections



1kg, 1kg (10 in 1)

1. Composition:

Doxycycline HCl..... 500g
Excipients ad 1kg

2. Indication:

Special treatment for digestive and respiratory infections in calves, goats, sheep, pigs, chickens, ducks, quails such as: pneumonia, pleurisy, asthma, E.coli, swollen head, necrotizing enteritis, arthritis, paralysis.

3. Dosage and Administration:

Mix into drinking water or feed.

Prevention:

- Calves, goats and sheep: 1g/100 kg body weight/2 times/day, for 2-3 days.

- Pigs, chickens, ducks, quails: 1g/5 liters of drinking water, continuously for 2-3 days.

- Treatment:

- Calves, goats and sheep: 1g/50 kg body weight/2 times/day, for 3-5 days.

- Pigs, chickens, ducks, quails: 1g/2.5 liters of drinking water, continuously for 3-5 days.

TIAVET WSP High - Content

Prevention and treatment of respiratory and digestive diseases in pigs and poultry



500g, 1kg, 1kg (10 in 1)

1. Composition:

Tiamulin hydrogen fumarate..... 500g
Excipients ad 1Kg

2. Indication:

Treatment and prevention of diseases in animals caused by microorganisms sensitive to tiamulin:

- Pig: Dysentery, pneumonia, leptospirosis, pleurisy, arthritis.

- Poultry: Chronic respiratory mycoplasmosis, infectious sinusitis, infectious bursitis.

3. Dosage and Administration:

Mix into feed or drink.

- Treatment:

+ Poultry: 1g/ 8-10 liters of drinking water or 1g/ 25-40kg body weight, for 3-5 days.

+ Pig: 1g/ 5kg of feed or 1g/ 80-100kg body weight, for 3-5 days.

- Prevention: Half the treatment dose, for 3 days.

ANTI - O.T.C WS

Treatment of respiratory and digestive infections



1kg, 1kg (10 in 1)

1. Composition:

Oxytetracycline HCl..... 400g
Excipients ad 1kg

2. Indication:

Special treatment for infectious atrophic sinusitis, pleurisy-pneumonia, chronic respiratory infections, typhoid, E.coli, septicemia, genital and urinary tract infections in livestock and poultry.

3. Dosage and Administration:

Mix into drinking water.

- Calves, goats and sheep: Twice daily, 1g/20 - 40kg body weight, for 5 days.

- Poultry and pigs: 1g/2 liters of drinking water or 1g/ 15-20kg body weight continuously for 5 days.

3.2 Group of high-content antibiotic products

FLORFENICOL High - Content



50g, 100g, 1kg, 1kg (10 in 1)

Special treatment of respiratory and digestive disease

1. Composition:

Florfenicol 500mg
Excipients ad 1g

2. Indication:

Special treatment for respiratory and digestive tract infections in pigs, cattle, poultry, and waterfowl such as: complex pneumonia, asthma, APP, septicemia, wheezing, CRD, C-CRD, typhoid, E.coli, green, white, yellow diarrhea, swelling crop, dry legs, wing flap. Treatment of secondary diseases caused by blue ear virus and red fever.

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 3-5 days.

Treatment:

+ Chicken, duck, goose, quail: 1g/6-8 liters of drinking water or 1g/40kg body weight or 1g/10kg feed/day.

+ Pigs, cattle: 1g/60kg body weight or 1g/15kg feed/day.

- Prevention: ½ of the treatment dose.

COX - ESP3 High - Content



50g, 100g, 1kg (10 in 1)

Special treatment for blackhead - coccidiosis, diarrhea

1. Composition:

Sulfacholorpyridazine sodium 620mg
Trimethoprim 125mg
Excipients ad 1g

2. Indication:

Special treatment for blood parasites, blackhead disease, acute coccidiosis, cecal coccidiosis, small intestinal coccidiosis, diarrhea, fresh bloody diarrhea, coccidiosis with green and white diarrhea, typhoid, dysentery, necrotizing enteritis, bronchitis, pneumonia, arthritis, septicemia, E.coli edema disease in livestock and poultry.

3. Dosage and Administration:

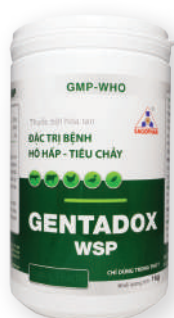
Mix into drinking water or mix with feed.

- Poultry: Use 1g/6 liters of drinking water or 1g/20 kg of body weight, daily, for 3-5 days.

- Pigs and cattle: Use 1g/10 liters of drinking water or 1g/40 kg of body weight, daily, for 5 days.

- Prevention: ½ the treatment dose, for 3 days.

GENTADOX WSP High - Content



1kg, 1kg (10 in 1)

Special treatment of respiratory diseases - diarrhea

1. Composition:

Doxycycline hyclate 200g
Gentamycin sulfate 100g
Excipients ad 1kg

2. Indication:

- In poultry: CRD, CRD combined with E.Coli (C-CRD), ORT, Coryza, pasteurellosis, typhoid, E.coli, necrotic enteritis... Combined treatment of secondary diseases after contracting viral diseases such as: ND, IB, ILT, coccidiosis, blackhead disease, blood parasites.

- In pigs and calves: Pneumonia, asthma, rib adhesion pneumonia, pasteurellosis, E.coli, typhoid, infectious atrophic rhinitis....

3. Dosage and administration:

Medicine mixed into food or drinking water.

- Treatment:

+ Poultry: 1g/4 liters of water or 1g/20kg body weight for 5 days.

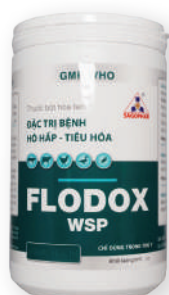
+ Pigs: 1g/2kg of feed or 1g/40kg body weight, use for 5 consecutive days.

+ Calves: 1g/50kg body weight, use for 6 consecutive days.

- Prevention: Half the treatment dose for 3 days.

- Mixed medicine in feed should be used immediately. Mixed medicine in drinking water should be used within 24 hours.

FLODOX WSP High - Content



1kg, 1kg (10 in 1)

Special treatment of respiratory and digestive diseases

1. Composition:

Doxycycline hyclate 100g
Florfenicol 200g
Excipients ad 1kg

3. Dosage and Administration: Mix with drinking water or food.

- Treatment:

+ On calves and pigs: dose 1g/30 kg body weight or 1g/2 kg feed continuously for 5 days.

+ On poultry: dose 1g/20 kg body weight or 1g/4 liters of drinking water continuously for 5 days.

- Prevention: ½ treatment dose for 3 days.

2. Indication:

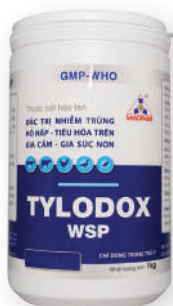
- In pigs and calves: treatment of respiratory and digestive tract infections such as typhoid, gastroenteritis, diarrhea caused by E.Coli, pasteurellosis and pneumonia, swine asthma; metritis, mastitis in sows.

- In poultry: effective treatment of chronic respiratory diseases (CRD), CRD associated with E.Coli (C-CRD), arthritis caused by Mycoplasma (M.synovia), pasteurellosis, ORT, sinusitis. Treatment of digestive diseases: typhoid, diarrhea caused by E.Coli and upper respiratory tract infections caused by E.Coli, air sacculitis or E.Coli blood infection.

3.2 Group of high-content antibiotic products

TYLODOX WSP High - Content

Special treatment of respiratory infections in poultry and young livestock



1kg, 1kg (10 in 1)

1. Composition:

Doxycycline hyclate.....	200g
Tylosin tartrate	200g
Excipients ad	1kg

2. Indication:

- Chicken, duck, quail: Treat chronic respiratory disease (CRD), duck cough, C-CRD, pasteurellosis (toi), typhoid, green and white diarrhea, arthritis.
- Pigs, calves, goats and lambs: Treat pneumonia, pasteurellosis, typhoid, enteritis - diarrhea, complex pneumonia causing exudative dermatitis and arthritis, dysentery.

3. Dosage and Administration:

- Mix with drinking water or food.
- Treatment:
 - + On calves, goats and lambs: 1g/40kg body weight, twice a day, continuously for 5 days.
 - + On poultry and piglets: 1g/20kg body weight or 1g/4 liters of drinking water, continuously for 5 days.
- Prevention: Half the treatment dose for 3 days.
- Note: For ruminants, use only on calves, sheep and goats.

TRIMESUL WSP High - Content

Special treatment for blackhead - coccidiosis, diarrhea



1kg, 1kg (10 in 1)

1. Composition:

Sulfamonomethoxine sodium.....	400g
Trimethoprim	80g
Excipients ad	1kg

2. Indication:

- Chicken, duck, quail: Special treatment for blood parasites (hemophilia), blackhead disease (histomonas), coccidiosis, swollen head.
- Diarrhea with slimy stools, yellow stools, bloody stools.
- Pigs and cattle: Pneumonia, metritis, atrophic rhinitis, diarrhea, dysentery, MMA syndrome.

3. Dosage and Administration:

- Mix into drinking water or mix with feed.
- Chicken, duck, quail: Use 1g/3 liters of drinking water or 1g/15kg of body weight, daily, for 3-5 days.
- Pigs and cattle: Use 1g/4 liters of drinking water or 1g/20-25kg of body weight, daily, for 5 days.
- Prevention: Half the treatment dose, for 3 days.

SULTRIM WS High - Content

Special treatment for head swelling - arthritis



1kg, 1kg (10 in 1)

1. Composition:

Sulfadiazine	400g
Trimethoprim	80g
Excipients ad	1kg

2. Indication:

- Special treatment of respiratory and gastrointestinal infections caused by bacteria sensitive to Trimethoprim and Sulfadiazine, such as diarrheal enteritis, swollen head, septicemia and diseases caused by streptococci, staphylococci in poultry, pigs, calves, sheep.

3. Dosage and Administration: Mix into drinking water.

- Treatment:
 - + Calves, goats and sheep: 1g/30kg body weight twice daily for 5-7 days.
 - + Poultry: 1g/3 liters of drinking water or 1g/15kg body weight for 5-7 days.
 - + Pigs: 1g/20kg body weight for 5-7 days.
- Prevention: ½ the treatment dose.
- Note: Only for calves, sheep and young goats before rumination.

LINSPEC WSP High - Content

Special treatment for respiratory and digestive diseases in pigs, chickens and ducks



1kg, 1kg (10 in 1)

1. Composition:

Spectinomycine base.....	444g
Lincomycine base.....	222g
Excipients ad	1kg

2. Indication:

- Special treatment of chronic pneumonia (CRD) caused by mycoplasma infection, airsacculitis, arthritis, septicemia, diarrheal enteritis, ileitis, paratyphoid, E.coli head swelling.

3. Dosage and Administration: Mix into drinking water or feed

- Poultry:
 - + Prevention: 1g/50kg body weight or 1g/6-8 liters of drinking water, continuously for 3-4 days, 1-2 times per month.
 - + Treatment: Double the prevention dose, continuously for 5-7 days.
- Pig:
 - + Prevention: 1g/60kg body weight or 1kg/5 tons of feed, continuously for 2-3 days, 1-2 times per month.
 - + Treatment: Double the prevention dose, continuously for 3-5 days.

FLORFENICOL
Mixed with feed

Special treatment of respiratory and digestive diseases



1kg, 1kg (10 in 1)

1. Composition:

Florfenicol50mg
Excipients ad 1g

2. Indication:

Special treatment for respiratory and digestive tract infections in pigs, cattle, poultry, and waterfowl such as: complex pneumonia, asthma, APP, septicemia, wheezing, CRD, C-CRD, typhoid, E.coli, green, white, yellow diarrhea, swelling crop , dry legs, wing flap. Treatment of secondary diseases caused by blue ear virus and red fever.

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 3-5 days.

Treatment:

+ Chicken, duck, goose, quail: 1g/6-8 liters of drinking water or 1g/40kg body weight or 1g/10kg feed/day.

+ Pigs, cattle: 1g/60kg body weight or 1g/15kg feed/day.

- Prevention: ½ of the treatment dose.



3.4 Supplement products in soluble powder form

BROMTAMOL WS

Clears the trachea – antipyretic



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Bromhexine hydrochloride..... 10mg
Paracetamol..... 50mg
Excipients ad 1g

2. Indication:

- Supports the treatment of respiratory diseases in calves, pigs, chickens, turkeys, ducks.
- Reduces cough, loosens phlegm, dilates bronchi, clears the trachea, helps with breathing.
- Anti-inflammatory, pain reliever, antipyretic.
- Combined with antibiotics to increase the effectiveness of treatment in pneumonia, head swelling, ORT, CRD.

3. Dosage and Administration:

- On chickens, turkeys, ducks:
- General dose: 1g/8kg body weight.
 - Mix 1g/1 liter of drinking water or 2g/1kg of feed.
 - Use continuously for 3-5 days.
- On pigs, calves:
- General dose: 1g/10-15kg body weight.
 - Mix 1g/1 liter of drinking water or 2g/1kg of feed.
 - Use continuously for 3-5 days.
 - Combined with antibiotics to treat respiratory tract infections very effectively, use for 5-7 days.

PARA - C EXTRA

Fast fever reduction - pain relief - anti-stress



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Paracetamol..... 100g
Vitamin C 50g
Excipients ad 1kg

2. Indication:

Rapid fever reduction, pain relief, anti-stress in cases such as: weather changes, high temperature, high stocking density, infection, pneumonia, bronchitis, enteritis, diarrhea, metritis, mastitis, hoof rot, arthritis, viral fever in livestock and poultry.

3. Dosage and Administration:

- Mix into drinking water or feed.
- Prevention dose:
- Livestock: 1g/10 - 15 kg body weight/day, continuously for 3 - 4 days.
 - Pigs: 1g/8 - 10 kg body weight/day, continuously for 3 - 4 days.
 - Chicken, duck, quail: 1g/1 liter of drinking water, continuously for 3 - 4 days.
- Treatment dose: double the prevention dose continuously for 5 - 7 days.

ASPIRIN K + C

Fast fever reduction - pain relief - anti-inflammatory



50g, 100g, 1kg, 1kg (10 in 1)

1. Composition:

Natri salicylat 300g
Vitamin C 250g
Vitamin K3 25g
Excipients ad 1kg

3. Dosage and Administration:

Mix into drinking water.

- Poultry: 1g/10kg body weight, or 1g/2 liters of drinking water per day, for a maximum of 5 days.

- Calves and pigs: 1g/15kg body weight per day, for a maximum of 5 days.

The medicinal solution should be used immediately and renewed every 24 hours during the treatment period.

2. Indication:

- Rapid fever reduction treatment for animals with high fever, loss of appetite in cases of viral infection and acute diseases: blue ear disease, foot and mouth disease, blood parasites, flu, avian flu, fever and loss of appetite of unknown cause.
- Pain relief, anti-inflammatory, support treatment of symptoms related to musculoskeletal disorders, hoof inflammation, mastitis, metritis.
- Increase disease resistance, help animals reduce stress due to heat, recover quickly, stabilize productivity in calves, pigs and poultry.



ALBENDAZOL

Special treatment for worms and flukes



100ml, 500ml, 1liter

1. Composition:

Albendazol..... 10g
Solvents ad 100ml

2. Indication:

Albendazole is a broad-spectrum anthelmintic of the benzimidazole group. Prevention and treatment of roundworm infections (all stages: eggs, larvae, adults), lungworms (including eggs), flukes (heads and segments), liver flukes in cattle, calves, goats and sheep in the following infections: Gastrointestinal roundworms, adult liver flukes, lungworms, tapeworms.

3. Dosage and Administration:

For oral use only.
- Calves and cattle: 1 ml/12 kg body weight.
Treatment of adult liver fluke: 1 ml/10 kg body weight.
- Goats, sheep: 1ml/20 kg body weight.
Treatment of adult liver fluke: 1 ml/12 kg body weight.
- Chicken, duck: 1ml/10kg body weight.

LEVASOL

Deworming medicine



10g, 20g, 50g, 100g, 500g, 1kg, 1kg (10 in 1)

1. Composition:

Levamisol HCl5,000mg
Excipients ad 100g

2. Indication:

- Prevention and eradication of intestinal parasites and roundworms, lungworms in adult or larval stages in livestock.
- Pigs, cattle, sheep and goats: Treatment of roundworms, whipworms, threadworms, lungworms, kidneyworms.
- Poultry: Treatment of intestinal worms, eye worms.

3. Dosage and Administration:

Mix into drinking water or feed
- Cattle, sheep and goats: 1g/15kg body weight/day.
- Pigs: 1g/10kg body weight/day.
- Poultry: 1g/8kg body weight or 1g/1 liter of drinking water/day.
Regular deworming: Every 2 months for poultry and pigs; for cattle, goats and sheep: every 6 months.



4.1 The nutritional products in soluble powder form

INO - PHOSPHORIC

Rapid liver and kidney detoxification, liver cell regeneration, liver function recovery



100g, 500g, 1kg (10 in 1)

1. Composition:

Ethanol- β -aminophosphoric acid100g
Excipients ad 1kg

2. Indication:

- Supplementing Ethanol- β -aminophosphoric acid helps detoxify the liver and kidneys quickly, regenerate liver cells, quickly restore liver function, increase bile secretion, stimulate digestion, and increase appetite.
- Detoxify the body, treat gallbladder inflammation, food allergies, and use after long-term antibiotic treatment.

3. Dosage and Administration:

Mix into drinking water or feed, continuously for 3-5 days.

Acute liver and kidney detoxification:

- Chicken, duck, goose, quail: 1g/2 liters of water or 1g/15 - 20kg body weight/day.
- Pigs, calves, goats, sheep: 1g/20 - 30kg body weight or 1kg/1 ton of feed/day.
- Other animals: 2g/1kg of feed or 1kg/10 tons of body weight/day.
- Periodic detoxification: Half the treatment dose, continuously for 3 days, 1 - 2 times a month.

C - ELECTRO MAX

Add electrolytes, vitamins and glucose to cool down, fight heat, and prevent dehydration



100g, 500g, 1kg, 1kg (10 in 1)

1. Composition:

Vitamin C* (min)50,000mg
Vitamin K3 (min)3,000mg
Acid citric (min)30,000mg
Potassium* (min - max) 55,000 - 60,000mg
Sodium* (min - max)75,000mg - 85,000mg
Humidity (max) 10%
Acid Insoluble Ash (max)1%
Glucose1kg

2. Indication:

- Provide Vitamin C and electrolytes, support the treatment of Gumboro disease, anti-heat, detoxify, use to compensate for electrolytes, anti-stress when making vaccines, change weather, move cages, extreme weather.
- Support treatment of diarrhea and dehydration for pigs, chickens, ducks, geese, quail and other animals.

3. Dosage and Administration:

Dilute into drinking water or mix it with food

- Chicken, duck, quail: 1g/1 liter of drinking water or 2g/1kg of feed.
- Pigs, calves, goats, sheep: 1g/1 liter of drinking water or 2g/1kg of feed.
- Buffalo, cow, horse: 1g/2 liters of drinking water or 1g/1kg of feed.
- Use for 4-5 consecutive days, use 1-2 times/month.

Drinking water mixed with C - ELECTRO MAX should be used within 24 hours after preparation.

VITAMIN K + C

Supplement vitamin K, stop bleeding, prevent bleeding, support treatment of hemorrhagic diseases



100g, 500g, 1kg, 1kg (10 in 1)

1. Composition:

Vitamin K₃* (min)12,000mg/kg
Vitamin C (min)5,000mg/kg
Dextrose ad1kg
Humidity (max) 10.0%
Acid Insoluble Ash (max) 1.0%

2. Indication:

Supplement vitamin K in cases of vitamin K deficiency in livestock and poultry, supporting the treatment of hemorrhagic diseases such as: Coccidiosis, hemorrhagic enteritis, gumboro, cholera, parasitic diseases, bloody diarrhea, dysentery.

3. Dosage and Administration:

Dissolve in drinking water or mix in feed for livestock and poultry.
General dosage: 1g/1 liter of water, drink or mix 1kg/500kg of feed.

GLUCO KC + B12

Anti-heat, detoxify, increase energy, prevent depression, restore health



100g, 500g, 1kg, 1kg (10 in 1)

1. Composition:

Vitamin C* (min)50,000mg/kg
Vitamin B₁ (min)2,000mg/kg
Vitamin B₆ (min)1,500mg/kg
Vitamin K₃* (min)2,000mg/kg
Vitamin B₁₂ (min)20mg/kg
Potassium* (min - max)40,000 - 60,000mg/kg
Sodium* (min - max) 80,000 - 110,000mg/kg
Calcium (min - max)100 - 150mg/kg
Glucose ad1kg
Humidity (max) 10%
Acid Insoluble Ash (max) 1.0%

2. Indication:

Supplementing vitamins and minerals helps:

- Increase energy, increase animal health, help prevent diseases, recover quickly when sick, and prevent stress.
- Provides electrolytes and vitamins for pets' bodies when having high fever, diarrhea, heat protection, detoxification, weather changes, and moving cages.
- Prevents stunting and slow growth.

3. Dosage and Administration: Mix with drinking water or mix with food.

- Prevent dehydration and electrolyte loss: 2g/1 liter of water or 5g/1kg of food, use for 5-7 days.
- Prevent stress, stimulate growth: 1g/1 liter of water or 2g/1kg of food, use continuously during the farming process.
- Reduce pecking: 2g/1 liter of water or 4g/1kg of food, use for 7 - 10 days.

4.1 The nutritional products in soluble powder form

BCOMPLEX C WS

Stimulating appetite, helping to grow fast, increase resistance, reduce stress



100g, 500g, 1kg, 1kg (10 in 1)

1. Composition:

Vitamin B1* (min)	2,000mg
Vitamin B2 (min)	500mg
Vitamin B6 (min)	1,000mg
Vitamin C* (min)	25,000mg
Vitamin B12 (min)	20mg
Vitamin B3 (min)	1,500mg
Vitamin B9 (min)	800mg
Glucose ad	1kg
Humidity (max)	10%
Acid Insoluble Ash (max)	1%

2. Indication:

Multivitamin supplement for pigs, cattle and poultry helps:

- Enhance resistance, fight stress, fight nutritional deficiencies, help stabilize your body and restore health.
- Stimulating appetite, stimulating fur growth, helping animals gain weight and grow quickly.

3. Dosage and Administration:

Add to drinking water or mix with food.

- General dose for pigs, cattle and poultry: 1g/2 liters of water or 1g/kg of feed.
- Use daily during farming.

MINOVIT - C

Synthesize vitamins, electrolytes, cool down, support strength and support disease treatment



100g, 500g, 1kg, 1kg (10 in 1)

1. Composition:	Vitamin K3 (min)	2,000mg	
Vitamin A* (min)	800,000 IU	D- calcium pantothenate (min)	200mg
Vitamin D3* (min)	50,000 IU	Vitamin PP (min)	1,000mg
Vitamin E* (min)	500mg	Potassium* (min – max)	11,000mg – 14,000mg
Vitamin C (min)	5,000mg	Sodium* (min – max)	35,000mg – 41,000mg
Vitamin B1 (min)	200mg	Magnesium* (min – max)	14,000mg – 17,000mg
Vitamin B2 (min)	720mg	Glucose ad	1kg
Vitamin B6 (min)	200mg	Humidity (max)	10%
Vitamin B12 (min)	5,000mcg	Acid Insoluble Ash (max)	1%

2. Indication:

Supplementing with vitamins and electrolytes for pigs, cattle, poultry and waterfowl helps:

- Supplementing energy, cooling, anti-heat, anti-toxic, electrolyte compensation, anti-dehydration for animals with diarrhea, high fever: E.coli, salmonella, PRRS, TGE, coccidiosis, Gumboro.
- Increase resistance, fight stress when cutting beak, vaccinating, moving cages, changing weather.
- Improve health, support disease treatment effectively.

3. Dosage and Administration:

Dilute into drinking water or mix it with food

- Chicken, duck, quail: 1g/1 liter of drinking water or 2g/1kg of feed.
- Pigs, calves, goats, sheep: 1g/1 liter of drinking water or 2g/1kg of feed.
- Buffalo, cow, horse: 1g/2 liters of drinking water or 1g/1kg of feed.
- Use for 4-5 consecutive days, use 1-2 times/month.

Drinking water mixed with MINOVIT C should be used within 24 hours of preparation.

GLUCAN C + B12 WSP

Increases the immune system of animals



100g, 500g, 1kg, 1kg (10 in 1)

1. Composition:

β-Glucan total* (min)	12,000mg
Vitamin C* (min)	25,000mg
Vitamin B12 (min)	30mg
Glucose ad	1kg
Humidity (max)	10.0%
Acid Insoluble Ash (max)	1.0%

2. Indication:

- Enhances resistance, fights stress, helps animals recover quickly after illness.
- Helps increase the effectiveness of treating diseases when combined with antibiotics.
- Effectively limit diseases caused by bacteria and viruses such as: PRRS (blue ear), foot and mouth disease, Mycoplasma, pasteurellosis, SEP, TGE, cholera, Gumboro, flu, Newcastle, etc.
- Increase the effectiveness of vaccine use.

3. Dosage and Administration:

Mix into water for drinking or mix with food.

- General dose for pigs, cattle, and poultry: 1g/2 liters of water or 1g/kg of food.
- Use continuously for 5-7 days. Should be repeated 1-2 times a month.
- Due to high disease pressure, the dose should be doubled.

VITALEC - 4 WAY WSP

Supplement vitamins, minerals, amino acids and probiotics for pigs, cattle, poultry and waterfowl



100g, 500g, 1kg, 1kg (10 in 1)

1. Composition:

Total β-Glucan (min)	20,000mg
Vitamin A* (min)	5,000,000 IU
Vitamin D3* (min)	1,500,000 IU
Vitamin E (min)	1,500mg
Vitamin K3* (min)	13,000mg
Vitamin C* (min)	25,000mg
Vitamin B3 (min)	1,000mg

2. Indication:

- Supplementing vitamins, amino acids, minerals and beneficial intestinal bacteria helps livestock increase resistance, prevent stress when cutting beaks, vaccinating, moving cages, changing weather, improving health during peak egg-laying period, increasing egg laying rate and egg quality.
- Stabilizing beneficial intestinal microflora, increasing the ability to digest and absorb food to help stimulate rapid weight gain, increase meat quality, and reduce FCR.

Vitamin B1 (min)	500mg
Vitamin B2 (min)	1,000mg
Vitamin B6 (min)	500mg
Vitamin B12 (min)	30mg
Selenium (min - max)	100 - 130mg
Sodium* (min - max)	10 - 13g
Potassium* (min - max)	13 - 16g
Acid citric (min)	25,000mg

Total Lysine* (min)	20,000mg
Methionine* (min)	10,000mg
Bacillus Spp* (min)	5 x 10 ¹⁰ cfu
Saccharomyces cerevisiae (min)	1 x 10 ¹⁰ cfu
Glucose ad	1kg
Humidity (max)	10.0%
Acid Insoluble Ash (max)	1.0%

3. Dosage and Administration:

- Periodic use: 1g/4 liters of drinking water or 1g/15kg body weight, continuously during the rearing process.
- Improve health for livestock: double dose, continuously for 5-7 days.
- Drinking water mixed with VITALEC - 4 WAY WSP should be used within 24 hours after preparation.

4.1 The nutritional products in soluble powder form

MULTI - VITA WSP



100g, 500g, 1kg, 1kg (10 in 1)

Food supplement with vitamins and essential amino acids for pigs, livestock and poultry

1. Composition:

Vitamin A* (min)	10,000,000 IU
Vitamin D3* (min)	1,000,000 IU
Vitamin E* (min)	10g
Vitamin C (min)	25g
Vitamin B1 (min)	2g
Vitamin B2 (min)	4g
Vitamin B6 (min)	1.5g
Vitamin B12 (min)	25mg

2. Indication:

Synthetic supplement of vitamins, essential amino acids for pigs, cattle, poultry and waterfowl helps:

Enhance resistance, restore health, gain weight quickly, fatten up, grow fast, increase weight, increase laying rate, increase weight and quality of eggs, anti-stress when cutting beak, moving cages, vaccinating, anti-bite, stimulate hair growth, prevent vitamin and amino acid deficiency.

Vitamin K3 (min)	1.5g
Biotin (min)	15mg
Vitamin B3 (min)	20g
Vitamin B5 (min)	2g
Vitamin B9 (min)	0.5g
Methionine* (min)	5g
Lysine* (min)	10g
Inositol* (min)	8g
Tryptophane (min)	2g

Threonine (min)	4g
Glycine* (min)	12g
Histidine (min)	3g
Acid glutamic (min)	5g
Arginine (min)	3g
Glucose ad (min)	1kg
Humidity (max)	10.0%
Acid insoluble ash (max)	1.0%

3. Dosage and Administration: Dilute into drinking water or mix it with feed:

- Chicken, duck, quail: 1g/6 liters of drinking water or 1g/3kg of feed.
- Pigs, calves, goats, sheep: 1g/6 liters of drinking water or 1g/3kg of feed.
- Buffalo, cow, horse: 1g/8 liters of drinking water or 1g/4kg of feed.
- Use for 4-5 days continuously, use 1-2 times/month.

MULTI - VITA WSP mixed drinking water should be used within 24 hours after preparation.

MULTI - VITA PLUS



100g, 500g, 1kg, 1kg (10 in 1)

Synthesis of vitamins, amino acids, electrolytes, and high-content minerals

1. Composition:

Vitamin A* (min)	20,000,000 IU
Vitamin D3* (min)	5,000,000 IU
Vitamin E* (min)	10g
Vitamin C (min)	25g
Vitamin B1 (min)	2g
Vitamin B2 (min)	4.8g
Vitamin B6 (min)	2.5g
Vitamin B12 (min)	25mg

2. Indication:

Supplementing vitamins, amino acids and essential minerals for pigs, cattle, poultry and waterfowl helps:

Enhance resistance, restore health, gain weight quickly, fatten, grow quickly, gain weight, increase laying rate, increase egg weight and quality, prevent stress when cutting beaks, moving cages, vaccinating, prevent pecking, stimulate feather growth, prevent vitamin and mineral deficiencies.

Vitamin K3 (min)	3.5g
Biotin (min)	25mg
Vitamin B3 (min)	15g
Vitamin B5 (min)	4.5g
Vitamin B9 (min)	0.5g
Methionine* (min)	5g
Lysine* (min)	10g
Natri Sulfat* (min - max)	40-50g
Potassium chloride* (min - max)	20-30g

Mg* (min - max)	40-50g
Mn* (min - max)	14-15g
Zn* (min - max)	9-12g
Cu* (min - max)	4-7g
Fe* (min - max)	14-17g
Glucose ad (min)	1kg
Humidity (max)	10.0%
Acid insoluble ash (max)	1.0%

3. Dosage and Administration: Dilute into drinking water or mix it with feed

- Chicken, duck, quail: 1g/8 liters of drinking water or 1g/4kg of feed.
- Pigs, calves, goats, sheep: 1g/8 liters of drinking water or 1g/4kg of feed.
- Buffalo, cow, horse: 1g/10 liters of drinking water or 1g/5kg of feed.
- Use for 4-5 days continuously, use 1-2 times/month.

MULTI - VITA PLUS mixed drinking water should be used within 24 hours after preparation.

SUPER FAST WS



100g, 500g, 1kg, 1kg (10 in 1)

Supplementing vitamins, amino acids and minerals helps broiler and ducks gain weight quickly

1. Composition:

Vitamin A* (min)	2,500,000 IU
Vitamin D3* (min)	1,000,000 IU
Vitamin E* (min)	5,000mg
Vitamin B1 (min)	2,000mg
Vitamin B2 (min)	1,000mg
Vitamin B6 (min)	1,500mg
Vitamin B12 (min)	25mg

2. Indication:

- Helps broilers and ducks gain weight quickly, increase lean percentage, shorten raising time.
- Hair growth, smooth hair, yellow skin, yellow legs, anti-bite, enhance resistance, anti-stress, recover quickly after illness.

Biotin (min)	40mg
Fe* (min - max)	7,000 - 10,000mg
Cu* (min - max)	1,000 - 4,000mg
Zn* (min - max)	5,000 - 8,000mg
Mn* (min - max)	8,000 - 11,000mg
Cobalt (min - max)	400 - 700mg
Selenium (min - max)	9,000 - 12,000mg

Chromium (min - max)	70 - 150mg
Lysine total* (min)	10,000mg
Methionine* (min)	5,000mg
Glucose ad (min)	1kg
Humidity (max)	10.0%
Acid Insoluble Ash (max)	1.0%

3. Dosage and Administration: Mix with drinking water or mix with food:

- Chicken, duck, quail: 1g/ 1 liter of drinking water or 2g/ 1kg of feed.
- In the final stage, double the dose.
- Drinking water mixed with SUPER FAST WS should be used within 24 hours of preparation.

SUPER - GROWER



100g, 500g, 1kg, 1kg (10 in 1)

Increase egg laying rate, large eggs, thick shell, prolong egg production time, feathers spread, smooth feathers, anti-pecking

1. Composition:

Vitamin A* (min)	700,000 IU/kg
Vitamin D3* (min)	175,000 IU/kg
Vitamin E* (min)	350mg/kg
Vitamin B1 (min)	50mg/kg
Vitamin B2 (min)	300mg/kg
Vitamin B6 (min)	30mg/kg
Vitamin B12 (min)	20mg/kg

2. Indication:

- SUPER GROWER is specially formulated to provide all the vitamins, amino acids and minerals needed for laying hens and quails from the stage of pullets to culling, helping to increase the laying rate, quality and weight of eggs, enhance resistance, and prevent stress during the reproductive process.

- Helps pullets develop a good skeletal frame, reach the weight when laying, spread feathers, smooth feathers, prevent pecking, prolong egg production time, and reduce feed consumption.

Vitamin C (min)	1,200mg/kg
Vitamin B5 (min)	500mg/kg
Vitamin K3 (min)	560mg/kg
Vitamin B3 (min)	1,500mg/kg
Vitamin B9 (min)	30mg/kg
Cholin (min)	2,000mg/kg
Threonine (min)	500mg/kg
Tryptophane (min)	320mg/kg

Lysine total* (min)	5,000mg/kg
Protein crude (min)	200g/kg
Fe* (min - max)	2,000-7,000mg/kg
Copper* (min - max)	1,000-5,000mg/kg
Zinc* (min - max)	2,000-8,000mg/kg
Manganese* (min - max)	2,000-8,000mg/kg
Glucose ad	1kg
Humidity (max)	10.0%
Acid Insoluble Ash (max)	1.0%

3. Dosage and Administration: Mix into drinking water or food.

- Chicken, quail: 1g/1 liter of drinking water or 2g/1kg of feed. Continuously during the rearing process.

- SUPER GROWER mixed drinking water should be used within 24 hours after preparation.

4.1 The nutritional products in soluble powder form

LIVERMIN WSP

Enhance liver and kidney detoxification Restore and regenerate liver cells



100g, 500g, 1kg, 1kg (10 in 1)

1. Composition:

Sorbitol* (min)	100g
Inositol (min)	30g
Selenium (min - max)	500 - 1,000 mg
Betaine (min)	5g
Methionine* (min)	50g
Arginine (min)	10g
Vitamin B12 (min)	20mg
Glucose ad	1kg

2. Indication:

Detoxifies the liver, restores and regenerates liver cells quickly.
Enhances liver function, promotes bile, enhances kidney excretion.
Prevents hepatitis, quickly restores health after illness, stimulates appetite, increases weight, strengthens immunity, and improves animal productivity.

3. Dosage and Administration:

Mix into drinking water or feed. Use regularly during the rearing process.
- Poultry and waterfowl: 1g/ 2 liters of drinking water or 1g/ 10-15kg body weight.
- Pigs and cattle: 1g/ 4 liters of drinking water or 1g/ 20-30kg body weight.
- To enhance liver and kidney detoxification, use double the dose, continuously for 3-4 days.

GROW LAC

Prevent stunted in piglets



500g, 1kg, 5kg, 10kg

1. Composition:

Vitamin A*(min)	2,000,000 IU
Vitamin D3*(min)	500,000 IU
Vitamin E* (min)	3,000mg
Vitamin B1 (min)	1,500mg
Vitamin B2 (min)	1,000mg
Vitamin B6 (min)	500mg

2. Indication:

Supplementing necessary nutrients and beneficial bacteria for stunted pigs before and after weaning helps to grow fast, shiny and ruddy skin, reduce feed consumption, and prevent diarrhea.

Vitamin K3 (min)	2,000mg
Vitamin B3 (min)	2,000mg
Bacillus spp* (min)	5x10 ¹⁰ cfu
Saccharomyces cerevisiae spp*(min)	5x10 ¹⁰ cfu
Methionine*(min)	5,000mg
Whey milk ad	1Kg
Humidity (max)	10.0%
Acid Insoluble Ash (max)	1.0%

3. Dosage and Administration:

Mix in food.
1kg SAGO - GROW LAC mix well for 100kg of feed, feed continuously.

LACTO BIOTIC

Concentrated digestive enzymes for pigs, cattle and poultry



100g, 500g, 1kg, 1kg (10 in 1)

1. Composition:

Lactobacillus spp* (min)	3x10 ¹⁰ cfu
Bacillus spp* (min)	2.5x10 ¹² Cfu
Saccharomyces spp* (min)	3x10 ¹⁰ Cfu
Protease*(min)	150,000UI
Lipase (min)	50,000UI
Lactose ad	1kg
Humidity (max)	10.0%
Acid Insoluble Ash (max)	1.0%

2. Indication:

- Add beneficial bacteria and enzymes to food in order to enhance the ability to digest and absorb food thoroughly, improves intestinal health and stabilizes beneficial intestinal microflora.

- Prevent the digestive disorders, limit the growth of pathogenic bacteria such as E.coli, Salmonella, control diarrhea, flatulence, indigestion.

- Stimulating appetite, rapid weight gain. Reduces barn odors.

3. Dosage and Administration: Dissolve in drinking water or mix with feed for pigs, cattle, poultry and waterfowl.

- General dose for species: 1g/2 liter of water or 1g/1kg of feed.

- When animals have digestive disorders: use double dose, continuously for 3-5 days.

ANTIZYME

Supplemental feed with probiotics, enzymes and organic acids for livestock and poultry



1kg, 1kg (10 in 1)

1. Composition:

Bacillus spp* (min)	1x10 ¹⁰ cfu/kg
Saccharomyces spp (min)	1x10 ⁸ cfu/kg
Protease* (min)	1,000,000 IU/kg
Pectinase* (min)	15,000 IU/kg
Amylase (min)	200,000 IU/kg

Formic acid* (min)	8,000 mg/kg
Lactic acid (min)	6,000 mg/kg
Fumaric acid (min)	4,000 mg/kg
Glucose (Lactose) ad	1kg
Humidity (max)	10.0%
Acid insoluble ash (max)	1.0%

3. Dosage and Administration:

Dissolve in drinking water or mix into feed for livestock and poultry.

- General dose for livestock and poultry: 1g/2 liters of water or 1g/1kg of feed.

- When animals have digestive disorders: use double dose, continuously for 3-5 days.

2. Indication:

- Adding antibiotic-resistant live garlic yeast, enzymes and organic acids to feed helps enhance the ability to digest and absorb food thoroughly, create dry manure, balance intestinal pH, reduce barn odor, improve intestinal health and stabilize beneficial intestinal microflora.

- Prevent digestive disorders, control diarrhea, bloating, indigestion.

- Increase appetite, gain weight quickly, reduce feed consumption.

- Support in the treatment of diarrhea, long-term use of antibiotics; quickly restore intestinal health.

4.1 The nutritional products in soluble powder form

ANTIZYME High - Content



1kg, 1kg (10 in 1)

Supplemental feed with probiotics, enzymes and organic acids for livestock and poultry

1. Composition:

Bacillus spp* (min)	1x10 ¹⁰ cfu/kg	Formic acid * (min)	8,000 mg/kg
Saccharomyces spp (min)	1x10 ⁸ cfu/kg	Lactic acid (min)	6,000 mg/kg
Protease * (min)	1,000,000 IU/kg	Fumaric acid (min)	4,000 mg/kg
Pectinase * (min)	15,000 IU/kg	Glucose (Lactose) ad	1Kg
Amylase (min)	200,000 IU/kg	Humidity (max)	10.0%
		Acid insoluble ash (max)	1.0%

3. Dosage and Administration:

- Dissolve in drinking water or mix into feed for livestock and poultry.
- General dose for livestock and poultry: 1g/3 liters of water or 1g/2kg of feed.
 - When animals have digestive disorders: use double dose, continuously for 3-5 days.

2. Indication:

- Adding antibiotic-resistant live garlic yeast, enzymes and organic acids to feed helps enhance the ability to digest and absorb food thoroughly, create dry manure, balance intestinal pH, reduce barn odor, improve intestinal health and stabilize beneficial intestinal microflora.
- Prevent digestive disorders, control diarrhea, bloating, indigestion.
- Increase appetite, gain weight quickly, reduce feed consumption.
- Support in the treatment of diarrhea, long-term use of antibiotics; quickly restore intestinal health.

GARLIC YEAST



100g, 1kg, 1kg (10 in 1)

Increases resistance, stimulates digestion, prevents diarrhea, reduces barnyard odors

1. Composition:

Lactobacillus spp* (min)	4x10 ¹⁰ cfu/kg
Bacillus spp* (min)	5x10 ¹¹ cfu/kg
Saccharomyces spp* (min)	3x10 ¹⁰ cfu/kg
Protease* (min)	150,000 UI/kg
Phytase (min)	50,000 UI/kg

2. Indication:

Increase resistance, prevent disease, support the prevention of digestive disorders, and limit the growth of pathogenic bacteria such as E.Coli and Salmonella. From there, control the phenomenon of diarrhea, flatulence, and indigestion.

Lipase (min)	20,000 UI/kg
Amylase (min)	15,000 UI/kg
Cellulase (min)	15,000 UI/kg
Dextrose ad	1kg
Humidity (max)	10.0%
Acid Insoluble Ash (max)	1.0%

3. Dosage and Administration:

Mix into drinking water or mix into animal and poultry feed.

- General dose for livestock and poultry: 2g/1kg of feed.
- When animals have digestive disorders: Use double dose, continuously for 3 - 5 days.

SELEN E - B12



100g, 500g, 1kg, 1kg (10 in 1)

Increase conception, increase egg quality

1. Composition:

Selen*(min - max)	300mg - 500mg
Vitamin E* (min)	5g
Vitamin B12 *(min)	50mg
Glucose ad	1kg
Humidity (max)	10,0%
Sand (max)	1,0%

3. Dosage and Administration:

Mix in water for drinking or mix in food continuously for 7-10 days

- Chicken, duck: 1g/4-5 liters of drinking water or 1g/20-25kg body weight.
- Swine, buffalo, cow: 1g/40-50 kg of body weight or 1g/3-4kg of feed.

2. Indication:

- Support to prevent reproductive diseases caused by vitamin E and selenium deficiency in cattle and poultry.
- Help poultry to breed. stimulate ovulation, increase laying rate, increase embryo rate, increase hatching rate, increase egg quality.
 - Reduce symptoms of muscular atrophy, muscular dystrophy, hemorrhage and encephalopathy in poultry.
 - Help sows breed quickly, stimulate ovulation, increase conception rate. Help boars healthy, spermatogenesis and increase quality of sperm.

VITAMIN C 10%



100g, 500g, 1kg, 1kg (10 in 1)

Strengthen resistance, anti-stress, cool down

1. Composition:

Vitamin C* (min)	100g
Glucose ad	1kg
Humidity (max)	10,0%
Sand (max)	1,0%

2. Indication:

Strengthen resistance, fight stress, fight depression, cool down, prevent diseases caused by vitamin C deficiency. Help animals recover quickly after illness.

3. Dosage and Administration:

Add to drinking water or mix with food.

- General dose for cattle and poultry: 2g/1 liters of water or 2g/ 1 kg of feed.
- Use continuously for 5-7 days. It is recommended to repeat 1-2 times a month.

4.1 The nutritional products in soluble powder form

VITAMIN C 20%

Strengthen resistance, anti-stress, cool down



100g, 500g, 1kg, 1kg (10 in 1)

1. Composition:

Vitamin C* (min).....	200g
Glucose ad	1kg
Humidity (max)	10,0%
Sand (max).....	1,0%

2. Indication:

Strengthen resistance, fight stress, fight depression, cool down, prevent diseases caused by vitamin C deficiency. Help animals recover quickly after illness.

3. Dosage and Administration:

Add to drinking water or mix with food.

General dose for cattle and poultry: 1g/2 liters of water or 1g/kg of feed.

- Use continuously for 5-7 days. It is recommended to repeat 1-2 times a month.

VỖ BÉO

Concentrated nutrition for fattening buffalo, cows, goats and sheep up



1kg, 1kg (10 in 1)

1. Composition:

Vitamin A*(min)	3,000,000 IU/kg
Vitamin D3*(min).....	800,000 IU/kg
Vitamin E* (min)	1,000 mg/kg
Lysine total* (min)	10,000 mg
Methionine* (min).....	15,000 mg
Bacillus spp* (min)	1x10 ¹⁰ cfu/kg
Glucose ad	1kg
Humidity (max)	10.0%
Acid Insoluble Ash (max)	1.0%

3. Dosage and Administration:

Mix into drinking water or feed:

- Buffalo, cow, goat, sheep: Mix well 1kg/200 - 250kg of mixed feed.
- The product is absolutely safe for breeders and consumers.
- Should be used continuously for best results.
- Before fattening, deworm and fluke should be used for livestock.

2. Indication:

- Helps buffaloes, cows, goats, and sheep eat well and grow quickly, have firm meat, increase lean meat, develop thighs, buttocks, and shoulders, prevent stunting and slow growth.
- Provides full range of vitamins and amino acids necessary for optimal growth of buffalo, cows, goats and sheep.
- Supplementing probiotics helps enhance the ability to digest and thoroughly absorb food, improve intestinal health and stabilize beneficial intestinal microflora, eliminating indigestion and bloating.
- Helps livestock increase appetite, rosy skin, shiny fur, weight gain, colour of meat has beautiful red, favored by traders.

SELEN E - B12 Red Label

Stimulates breeding, increases embryo rate, hatching rate, increases laying rate, egg weight and quality, feathering, beautiful appearance, firm meat, gain weight



50g, 100g, 1kg (10 in 1)

1. Composition:

Selenium*(min - max)	300mg - 500mg
Vitamin E* (min)	5g
Vitamin B12 *(min).....	50mg
Glucose ad	1kg
Humidity (max)	10.0%
Acid insoluble ash (max).....	1.0%

3. Dosage and Administration:

Dissolve in drinking water or mix in food continuously for 7-10 days.

- Chicken, duck, quail: 1g/3-4 liters of drinking water or 1g/20-25kg of body weight.
- Pigs, buffalo, cows: 1g/40-50 kg of body weight or 1g/3-4kg of feed.

2. Indication:

- Helps to prevent reproductive diseases caused by vitamin E and selenium deficiency in livestock and poultry:
- Helps poultry to breed, stimulates ovulation, increases laying rate, increases embryo rate, increases hatching rate, increases egg quality, feathers growth, beautiful appearance, red comb, firm meat, gain weight.
- Reduces symptoms of muscle atrophy, muscular dystrophy, muscle hemorrhage and encephalomalacia in poultry.
- Helps sows to breed quickly, stimulates ovulation, increases conception rate. Helps male pigs stay healthy, produce sperm and increase sperm quality.



4.2 The nutritional products in powder form

GROW FAST

Weight gain, thigh expansion, lean meat production
for pigs from 50kg until slaughter



500g, 1kg, 5kg, 10kg

1. Composition:

Vitamin A* (min)	2,000,000 IU/kg
Vitamin D3* (min)	500,000 IU/kg
Vitamin E (min)	1,000 mg/kg
Vitamin B1 (min)	1,000 mg/kg
Vitamin B6 (min)	1,500 mg/kg
Biotin (min)	40 mg/kg

2. Indication:

Used for pigs from 50kg to slaughter. Fully supplemented with essential vitamins, amino acids and minerals to help pigs gain weight quickly, create lean, expand thighs, expand buttocks, expand shoulders, reduce food consumption.

Selen* (min - max)	9,000 - 12,000 mg/kg
Crom (min - max)	70 - 150 mg/kg
Lysine total * (min)	15,000 mg/kg
Methionine* (min)	5,000 mg/kg
Glucose ad	1Kg
Humidity (max)	10,0%
Sand (max)	1,0%

3. Dosage and Administration:

- Mix well into the food. 1kg GROW FAST mix for 500kg feed. In the final stage, double the dose.

GLUCAN C + B12

Increase immune system, anti-stress, increase effectiveness of treatment



100g, 500g, 1kg

1. Composition:

Total β -Glucan * (min)	150,000mg
Vitamin C* (min)	25,000mg
Vitamin B12 (min)	30mg

3. Dosage and Administration:

Dissolve in drinking water or mix with feed.
- General dose for pigs, livestock, poultry: 1g/2 liters of water or 1g/kg of feed.
- Use continuously for 5-7 days. Should be repeated 1-2 times per month.
- High disease pressure should use double dose.

Glucose ad	1Kg
Humidity (max)	10.0%
Acid insoluble ash (max)	1.0%

2. Indication:

- Enhances resistance, anti-stress, helps animals to recover quickly after illness.
- Helps to increase the effectiveness of disease treatment when combined with antibiotics.
- Effectively limits diseases caused by bacteria and viruses such as: PRRS (blue ear), foot and mouth disease, Mycoplasma, septicemia, SEP, TGE, cholera, Gumboro, influenza, Newcastle ...
- Increases the effectiveness of vaccine use.

ACID ALL WAY

Stabilize intestinal pH, inhibit pathogens, stimulate digestion and absorption
Eliminate mold, reduce barn odor



1kg, 5kg

1. Composition:

Fumaric acid (min)	70g
Lactic acid (min)	125g
Formic acid* (min)	140g
Propionic acid (min)	5g
Glucose ad	1kg
Humidity (max)	10,0%
Acid insoluble ash (max)	1,0%

2. Indication:

A mixture of organic acids helps to stabilize intestinal pH, quickly inhibiting the growth of pathogenic bacteria in the animal's intestines.
Eliminates mold, reduces barn odor.
Stimulates digestion and absorption, helping pigs, livestock and poultry to eat more, grow and develop well.

3. Dosage and Administration:

Mix into feed.
- General dose for all livestock and poultry: 1kg/ 500 - 1 ton of feed.
- Use 2-3 days/ week, repeat weekly.

CANXI - BIOTIN

Prevents paralysis, weak legs, strengthens bones,
thickens eggshells, and prevents pecking



500g, 1kg, 5kg, 10kg, 10kg (10 in 1)

1. Composition:

Calcium* (min - max)	15,000 - 20,000mg/kg
Biotin* (min)	100,000mcg/kg
Humidity (max)	10,0%
Acid insoluble ash (max)	1,0%
Dextrose ad	1kg

2. Indication:

Providing calcium and Biotin helps livestock and poultry prevent and overcome conditions such as: Cracked nails, weak legs, paralysis in pigs; pecking condition, thin eggshells in poultry.

3. Dosage and Administration:

Mix into feed.
- Mix at a dose of 1kg/500kg of feed, feed continuously.
- Note: Withdrawal time before slaughter: 0 days.

4.2 The nutritional products in powder form

ANTIBIO - PLUS
GARLIC YEAST

Increase resistance, stimulate digestion, prevent diarrhea, reduce barn odor



100g, 1kg, 1kg (10 in 1), 5kg, 10kg

1. Composition:

Lactobacillus spp* (min)	4x10 ¹⁰ cfu/kg
Bacillus spp* (min)	5x10 ¹¹ cfu/kg
Saccharomyces spp* (min)	3x10 ¹⁰ cfu/kg
Protease * (min)	150,000 UI/kg
Phytase (min)	50,000 UI/kg
Lipase (min)	20,000 UI/kg
Amylase (min)	15,000 UI/kg
Cellulase (min)	15,000 UI/kg
Dextrose, garlic yeast	1kg
Humidity (max)	10.0%
Acid Insoluble Ash (max)	1.0%

2. Indication:

Increases resistance, prevents diseases, helps prevent digestive disorders, helps limit the growth of pathogenic bacteria such as E.coli, Salmonella. Thereby controlling the phenomenon of loose stools, bloating, indigestion.

3. Dosage and Administration:

- Dissolve in drinking water or mix into feed for livestock and poultry.
- General dose for livestock and poultry: 1g/1 liter of water or 2g/1kg of feed.
- When animals have digestive disorders: Double the dose continuously for 3-5 days.

ANTIBIO - PLUS

Stimulating digestion, preventing diarrhea, reducing the smell of the barn



100g, 500g, 1kg, 1kg (10 in 1), 5kg, 10kg

1. Composition:

Lactobacillus spp* (min)	4x10 ¹⁰ cfu/kg
Bacillus spp* (min)	5x10 ¹¹ cfu/kg
Saccharomyces spp* (min)	3x10 ¹⁰ cfu/kg
Protease * (min)	150,000 UI/kg
Phytase (min)	50,000 UI/kg
Lipase (min)	20,000 UI/kg
Amylase (min)	15,000 UI/kg
Cellulase (min)	15,000 UI/kg
Dextrose, garlic yeast	1kg
Humidity (max)	10.0%
Acid Insoluble Ash (max)	1.0%

2. Indication:

Support to prevent digestive disorders, help limit the growth of pathogenic bacteria such as E.coli, Salmonella. From there, control the phenomenon of undigested feces, flatulence, indigestion.

3. Dosage and Administration:

- Mix into feed for livestock and poultry.
- General dose for livestock and poultry: 1g/1 liter of water or 2g/1kg of feed.
- When animals have digestive disorders: Double the dose continuously for 3-5 days.



4.3 Nutritional products in oral solution form

CALCIPHOS

Provides calcium, phosphorus and essential minerals for pigs, cattle and poultry



100ml, 1 liter, 5 liters

1. Composition:	Zinc (min – max)	2,000 - 5,000mg	
Calcium*(min-max).....	212,000-245,000mg	Manganese(min – max) 1,000 - 4,000mg	
Phosphorus total*(min-max) ..	90,000-120,000mg	Iron(min – max).....	4,000 - 7,000mg
Magnesium(min – max)	4,000 - 7,000mg	Cu (min – max)	1,000 - 4,000mg
Potassium(min – max)	3,000 - 6,000mg	Solvents ad	1 liter

2. Indication:

Provide calcium, phosphorus and necessary minerals in the following cases:
Chickens, ducks, quails: Anti-Bites, small eggs, thin shells, premature birth, weak legs, polio, fur loss, low hatching rate
Reduce the rate of death, stimulation of hair growth.
Pigs, buffaloes, cows, goats, sheep: Postpartum polio, milk fever, weak leg, painful hoof, stunting, poor reproduction.

3. Dosage and Administration:

Dilute in drinking water .
- Chicken, duck, quail: Prevent small eggs, thin shell, weak legs, polio, stimulate hair growth: Use 1 ml/2 liters of drinking water.
- Pigs, buffaloes, cows, goats, sheep: Prevention of milk fever, leg weakness, painful hoof, stunting, fur loss, poor fertility: Use 1 ml/1 liter of drinking water.
- Use once a month for 4-5 days.
- When livestock have signs of mineral deficiency as above, double dose, continuously for 7-10 days.
Notes :
- Dilute into drinking water, livestock are not allowed to drink directly purities
- Time to stop using before slaughter: 0 days.

CALCIPHOS DAIRY COW

Provides calcium, phosphorus and essential minerals for dairy cows and dairy cattle



1 liter, 5 liters

1. Composition:	Zinc (min – max)	2,000 - 5,000mg	
Calcium*(min-max).....	212,000-245,000mg	Manganese(min – max) 1,000 - 4,000mg	
Phosphorus total*(min-max) ..	90,000-120,000mg	Iron(min – max).....	4,000 - 7,000mg
Magnesium(min – max)	4,000 - 7,000mg	Cu (min – max)	1,000 - 4,000mg
Potassium(min – max)	3,000 - 6,000mg	Solvents ad	1 liter

2. Indication:

- Provides calcium, phosphorus and essential minerals for dairy cows in the following cases: Postpartum paralysis, milk fever, weak leg, hoof pain, stunting, poor fertility.
- Limit stress.
- Enhance milk secretion.
- Stimulates appetite, livestock grow quickly.

3. Dosage and Administration:

Dilute in drinking water .
Mix into drinking water.
- Dairy cows during lactation: 30ml/cow/day, use continuously for 5-7 days/time, use 2 times per month.
- Calves: 10 - 20 ml/head/day, use continuously for 5 - 7 days.
Note:
- Dilute into drinking water, do not let cattle drink pure directly.
- Time to stop using before slaughter: 0 days.

PEP PRO

Supplemental feed with synthetics of protein and amino acids for livestock and poultry



1 liter, 5 liters

1. Composition:	
Crude protein *(min)	190,000 mg/liter
Lysine total*(min).....	9,500 mg/liter
Methionine (min).....	6,500 mg/liter
Betain (min)	5,000 mg/liter
Solvents ad	1 liter

2. Indication:

Providing absorbed protein and amino acids to help livestock and poultry:
- Thicken the abdominal, expand the breast, red ears, stimulate the comb, smooth the feathers, beautiful appearance, prevent pecking, increase meat quality, egg quality.
- Increase appetite, grow quickly, firm meat, increase lean meat, expand thighs, expand buttocks, expand shoulders, quickly sell.

3. Dosage and Administration:

Dissolve in drinking water or mix with feed. Use continuously:
- Poultry: 1ml/ 4 – 5 liters of water or 1ml/2kg of feed or 1ml/20 – 30kg of body weight.
- Livestock: 1ml/ 1 – 2 liters of water or 1ml/1kg of feed or 1ml/20kg of body weight.
- For rapid weight gain, feather growth stimulation, and increased egg quality, use double the dose.
Note: Before fattening, deworm and fluke must be removed from livestock.

CANXI - D3

Vitamin and mineral supplement for pigs, cattle and poultry



1 liter, 5 liters

1. Composition:	
Calcium* (min - max).....	15 – 30gram/liter
Magnesium (min - max)	5 – 10gram/liter
Vitamin D3* (min).....	1,500,000IU/liter
Solvents ad	1 liter

2. Indication:

Prevents stunting, slows growth, hardens shells, increases egg production, prevents pecking, stimulates fur growth, limit milk fever and postpartum paralysis in young animals.

3. Dosage and Administration:

Mix with water to drink.
Poultry:
+ Egg collection: 1 liter/1,000 liters of drinking water, once a week.
+ In case of thin eggshell: Use continuously for 3-5 days.
+ For getting meat: 1 - 2 liters/1,000 liters of drinking water, once a week.
- Cattle: 1 liter/2,000 liters of drinking water.

4.3 Nutritional products in oral solution form

SELEN E - B12 ORAL

Vitamin and mineral supplement for pigs, cattle and poultry



500ml, 1 liter

1. Composition:

Selenium*(min - max)	400 – 700mg/liter
Vitamin E* (min)	65,000mg/liter
Vitamin B12 *(min)	30mg/liter
Solvents ad	1liter

2. Indication:

- Supports the prevention of diseases related to vitamin E and selenium deficiency.
- Supports increasing embryo rate, increasing egg production and quality, and increasing meat quality.
- Stimulate the comb, smooth fur, stimulate breeding, increase conception rate, reduce miscarriage rate and premature births in animals.

3. Dosage and Administration:

- Mix into water and drink continuously for 3-5 days.
- Chicken, duck, geese, quail: 1ml/2 liters of drinking water.
 - Pigs, calves, goats, sheep: 1ml/20kg body weight.
 - Buffaloes and cows: 1ml/40kg body weight.

LIVERSOL - B12

Enhance liver detoxification, restore and regenerate liver cells for cattle, poultry, waterfowl



100ml, 1 liter, 5 liters

1. Composition:

Sorbitol* (min)	420g
Inositol (min)	35g
Selenium (min - max)	500 – 1,000mg
Betaine (min)	10g
Methionine* (min)	50g
Arginine (min)	10g
L-carnitine (min)	5g
Vitamin B12 (min)	20mg
Solvent ad	1liter

2. Indication:

- Detoxify the liver, restore and regenerate liver cells quickly.
- Enhance liver function, improve benefit of bile, enhance renal excretion.
- Prevent hepatitis, quickly recover from illness, stimulate appetite, gain weight, enhance immunity, improve livestock performance.

- 3. Dosage and Administration:** Mix in drinking water. Used regularly during farming
- Poultry, waterfowl: 1ml/ 2 liters of drinking water or 1ml/ 10-15kg body weight.
 - Cattle: 1ml/4 liters of drinking water or 1ml/20-30kg body weight.
 - Enhance liver and kidney detoxification: Double dose, continuously for 3-5 days.

Note:

Drinking water mixed with LIVERSOL - B12 should be used within 24 hours after preparation.

Dilute into drinking water, do not give it to animals to drink directly.

Time to stop using before slaughter: 0 days

AMINOVISOL

Vitamin and concentrated amino acid supplement for pigs, cattle and poultry



100ml, 500ml, 1 liter

1. Composition:

Vitamin A* (min)	12,000,000 IU
Vitamin D3 *(min)	4,000,000 IU
Vitamin E* (min)	15,000mg
Vitamin C (min)	5,000mg
Vitamin B1 (min)	2,000mg
Vitamin B2 (min)	1,000mg

Vitamin B6 (min)	2,500mg
Vitamin B12 (min)	20mg
Vitamin K3 (min)	2,000mg
Biotin (min)	20mg
Vitamin B3 (min)	5,000mg
Vitamin B5 (min)	500mg
Choline (min)	3,000mg

Threonine total (min)	1,000mg
Tryptophane (min)	800mg
Tyrosine (min)	720mg
Lysine total*(min)	8,000mg
Methionine* (min)	5,000mg
Betain (min)	2,000mg
Solvents ad	1liter

2. Indication:

Synthetic supplement of vitamins, essential amino acids for pigs, cattle, poultry and waterfowl helps:

- Enhance resistance, restore health, gain weight quickly, fatten up, grow fast, increase weight, increase laying rate, increase weight and quality of eggs, fight stress when cutting beak, moving cages, vaccination strains, anti-bite, stimulate hair growth, prevent vitamin and amino acid deficiency.

3. Dosage and Administration:

- Mix in drinking water.
- Chicken, duck, quail: 1ml/6 liters of drinking water or 1ml/20kg body weight.
 - Pigs, calves, goats, sheep: 1ml/8 liters of drinking water or 1ml/25kg body weight.
 - Buffalo, cow, horse: 1ml/10 liters of drinking water or 1ml/30kg body weight.
 - Use for 4-5 consecutive days, 1 month use 1-2 times.

Note:

Dilute into drinking water, do not give it to animals to drink directly.

Drinking water mixed with AMINOVISOL should be used within 24 hours of preparation.

ACID ALL WAY SOL

Stabilizes intestinal pH, inhibits pathogens, stimulates digestion and absorption, increases water quality, removes biofilm, eliminates mold, and reduces barn odors



1 liter, 5 liters

1. Composition:

Lactic acid*(min)	50g
Formic acid*(min)	250g
Propionic acid (min)	40g
Potassium (min-max)	2,000 – 5,000mg

Sodium*(min-max)	2,000 – 4,000mg
Magnesium (min-max)	1,000 – 2,000mg
Fe (min-max)	2,000 – 5,000mg
Zn*(min-max)	4,000 – 7,000mg
Solvents ad	1liter

2. Indication:

- The effective combination of organic acids and trace minerals and electrolytes helps:
- Stabilizes intestinal pH, quickly and strongly inhibits disease-causing bacteria from growing inside the animal's intestinal tract.
- Remove biofilm, organic impurities, and limescale in water pipes.
- Eliminate mold and reduce barn odors.
- Supplementing microminerals and electrolytes to stimulate digestion and mineral absorption, reduces stress, improves immunity, improves egg shell, helps livestock and poultry eat more, grow and develop well.

3. Dosage and Administration:

- Mix into drinking water.
- General dose for all types of livestock, poultry, and waterfowl: 1ml/2 - 3 liters of drinking water.
 - Use 2 - 3 days/week, repeat weekly.

ELEC ORAL

Anti-heat, detoxify, prevent dehydration, compensate for electrolytes, increase energy, restore health



500ml, 1liter, 5 liters

1. Composition:	
Potassium* (min - max)	10,000 – 15,000mg/liter
Sodium*(min - max)	110,000 – 150,000mg/liter
Glycine* (min)	35,000mg/liter
Glucose* (min)	200,000mg/liter
Solvents ad	1liter

- 2. Indication:**

Providing amino acids, glucose and electrolytes, supporting treatment of Gumboro disease, preventing heat, detoxifying, compensate for electrolytes, preventing stress when making vaccines, changing weather, moving cages, and extreme weather. Supports treatment of diarrhea and dehydration for pigs, chickens, ducks, geese, quails and other livestock.
- 3. Dosage and Administration:** Use for drinking water:

 - Chicken, duck, quail: 2ml/liter of drinking water.
 - Pigs, calves, goats, sheep: 1ml/1 liter of drinking water.
 - Buffaloes, cows, horses: 1ml/2 liters of drinking water.
 - Use for 4-5 consecutive days, use 1-2 times a month.
 - Drinking water mixed with ELEC ORAL should be used within 24 hours of preparation.



5 Disinfectant products

KILL BAC WS

Multi-purpose, highly effective disinfectant



100g, 500g, 1kg

1. Composition:

Pentapotassium bis(peroxymonosulphate) bis(sulphate) 50%
Excipients ad 1kg

3. Dosage and Administration:

- Surface disinfection: Mix ratio 1/100 - 200 liters of water.
- Aerial disinfection (fog spraying): Mixing ratio 1/300 liters of water.
- Cleaning drinking water: Mixing ratio 1/1,000 liters of water.
- Clean and disinfect water systems, remove biofilm: Mix ratio 1/100 liters of water.
- Disinfect vehicles and tools, disinfect legs and wheels: Mix ratio 1/100 liters of water, change solution once a week.

2. Indication:

Multi-purpose, broad-spectrum and highly effective antibacterial disinfectant against a wide range of microorganisms including viruses, bacteria, fungi and molds.

The drug is highly effective against important diseases such as Newcastle disease, infectious bronchitis (IB), Gumboro disease, Marek's disease, infectious laryngitis (ILT), erectile dysfunction syndrome (EDS), and influenza poultry, foot and mouth disease, reproductive and respiratory syndrome (PPRS) and swine vesicular disease. Support the reduction of livestock antibiotic use.

Wide application:

Disinfect hard surfaces. Aerial disinfection. Disinfect vehicles and equipment, sanitize drinking water, remove biofilm, clean and disinfect water systems, foot disinfection tanks. Biodegradable. Safe for use in the presence of pets. Not harmful to users, pets and the environment. No corrosion.

IODINE

Broad spectrum and safe disinfectant



100ml, 1 liter, 5 liters

1. Composition:

Iodine 28,000mg
Solvents ad 1liter

2. Indication:

- Iodine is an iodine-based disinfectant with both cleaning and disinfecting properties. The drug quickly kills most types of bacteria and viruses that cause diseases such as: avian influenza, lumpy skin disease (LSD), foot-and-mouth disease (FMD), acute diarrhea (TGE), blue ear disease (PPRS), swine fever, Gumboro virus, Newcastle, duck cholera, Mycoplasma; gram-negative, gram-positive bacteria; mold spores. Iodine is non-toxic and non-irritating.
- The drug is very safe for livestock and poultry, so it is used to disinfect barns (including those with animals in the barn), milking tools, disinfect skin, wounds, udders, and disinfect drinking water sources.

3. Dosage and Administration:

Dilute with clean water before use.

- General disinfection: yard/wall, cage, cage, egg tray, incubator and drinking trough: Mix 1 liter/100 - 600 liters of water.
- Disinfection in the air (misting): Mix 1 liter/300 liters of water.
- Disinfection of vehicles and equipment: Mix 1 liter/200 liters of water.
- Cleaning and disinfecting milking tools and milk tanks: 1 liter/400 liters of water.
- Soak feet and wheels: Mix 1 liter/100 liters of water.

NANOCIDE S

Broad spectrum disinfectant - highly effective



100ml, 1 liter, 5 liters

1. Composition:

Glutaraldehyde 150g
Cocobenzyl dimethyl ammonium chloride 100g
Solvents ad 1liter

3. Dosage and Administration:

- Dilute with clean water for all routine and disease-specific disinfection procedures.
- Periodic disinfection: Dilute with 1:400 liters of water.
- Water to soak wheels/legs: Dilute with a ratio of 1:100 liters of water and change the soaking solvent every 2 weeks.
- Aerial/fog: Dilute with 1:400 liters of water.
- When animals are sick, disinfect the barn: Dilute with a ratio of 1:125 liters of water.

2. Indication:

- Broad-spectrum antiseptic, strong effect on viruses, gram (-), gram (+) bacteria and fungi that cause diseases in livestock such as: Newcastle disease, infectious bronchitis (IB), Gumboro disease, Marek's disease, infectious laryngitis (ILT), reduced farrowing syndrome (EDS), avian influenza, foot and mouth disease, reproductive and respiratory syndrome (PPRS) and swine vesicular disease.

- Not affected by water quality and pH, very safe and easy to use, non-corrosive to tools and equipment in the barn, effective even on contaminated surfaces that deposit impurities. Organic substances, the impact time is very fast and long lasting (7-10 days).





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