

 **CCPC ANIMAL HEALTH DIVISION**
2020 PRODUCT CATALOG



CCPC

Animal Health Division
China Chemical & Pharmaceutical Co., Ltd.

The heart with a passion for animals, the road covered with health



Drugs for Pigs and Cattle



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Drugs for Pigs and Cattle

Antimicrobial agent



Amoxicillin-150[®]

Product No. E000853
 Dosage Form Injection
 Package 100mL/10vial

Ingredients

Each mL contains :
 Amoxicillin Trihydrate....150mg(potency)

Indications

Treatment of actinomycosis, malignant edema, salmonella, gas gangrene, erysipelas, hemorrhagic septicemia, Colibacillosis, and general purulent conditions caused by gram positive or negative bacteria infection.

Dosage and Administration

One injection daily of 7mg per kg of body weight, or injection of 0.25mL per 5kg of body weight; continuous treatment of 3-5 days.
 ※Withdrawal period: 10 days; milk rejection period 24 hours



Ancillina[®]

Product No. E000115
 Dosage Form Injection
 Package 12.5gm/10vial

Ingredients

Each vial contains:
 Ampicillin Sodium....12.5gm(potency)

Indications

Treatment of infectious diseases of animal caused by Streptococci, Staphylococci, Streptococcus pneumoniae, E. coli, Proteobacteria.

Dosage and Administration

Livestock: One injection daily of 10-20mg per kg of body weight; Hemophilus influenzae infection: 30mg.
 Poultry: One injection daily of 10-20mg per kg of body weight.
 ※Withdrawal period: 5 days; milk rejection period: 72 hours.

Drugs for Pigs and Cattle

Antimicrobial agent



Penisol®

Product No. E002336
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each mL contains:
 Procaine Penicillin G...300,000 I.U

Indications

All diseases caused by gram positive bacteria, Staphylococci, Streptococci, Streptococcus pneumoniae, and actinomycetes. Prevention of bronchitis, influenza, zonulitis, peritonitis, external injuries, and infections around the time of surgery.

Dosage and Administration

Injection of 4,000-8,000 IU (0.013-0.027mL) per kg of body weight; increase or decrease depending on symptoms. Perform one deep intramuscular injection daily.
 ※Withdrawal period: 7 days; milk can be used: after 96 hours



Penimycin-S®

Product No. E002123
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each 2mL contains:
 Procaine Penicillin G...400,000 I.U.
 Dihydrostreptomycin Sulfate...0.5gm(potency)

Indications

Various mixed infections caused by gram positive or negative bacteria: pneumonia, erysipelas, purulence, arthritis, mastitis, endometritis, milk fever, actinomycosis, leptospirosis, and all other kinds of inflammatory diseases.

Dosage and Administration

Livestock:
 Cattle, horses 10-30mL
 Large hogs 4-10mL
 Medium hogs 2-4mL
 Piglets 1-2mL or 0.02-0.04mL per kg
 Poultry: 0.05-0.5mL/bird.
 Increase or decrease amount of intramuscular injections depending on body weight and severity of symptoms.

Drugs for Pigs and Cattle

Antimicrobial agent



Paurain LA[®]

Product No. E001342
 Dosage Form Injection
 Package 100mL/10vial

Ingredients

Each mL contains:
 Benzathine Penicillin G....100,000 I.U.
 Procaine Penicillin G....100,000 I.U.
 Dihydrostreptomycin Sulfate....200mg (potency)

Indications

Treatment of mixed infections caused by gram positive or negative bacteria, such as: pneumonia, erysipelas, septicemia, metritis, mastitis, and metritis-mastitis-agalactia (MMA).

Dosage and Administration

Hogs, horses, and cattle: One intramuscular injection of 5-10mL per 100kg every three days.
 Piglets, foals, calves, and young animals: One intramuscular injection of 1-2mL per 25kg every three days.
 ※Withdrawal period: 14 days for meat animals; 10 milkings for dairy animals



Ceftiofur Sodium[®]

Product No. P614367-60
 Dosage Form Injection
 Package 4gm/10vial

Ingredients

Each vial contains:
 Ceftiofur Sodium.....4gm (pot.)

Indications

Swine: Ceftiofur Sodium sterile powder is indicated for treatment of swine bacterial respiratory disease associated with *Actinobacillus pleuropneumoniae*, *Maemolytica*, *Salmonella cholerasuis* and both *Streptococcus suis* type I & type II, etc.
 Cattle: Ceftiofur Sodium is indicated for treatment of bovine respiratory disease (shipping fever, bacterial pneumonia) associated with *Mannheimia haemolytica*, *Pasteurella multocida* and *Histophilus somni*.

Dosage and Administration

Swine: Reconstitute with 100 mL sterile water for Injection. Administer to swine by intramuscular injection at the dosage of 2.0 mg/kg of body weight ceftiofur. Cattle: Reconstitute with 80 mL sterile water for Injection. Administer to cattle by deep intramuscular injection at the dosage of 1.0 mg/kg body weight ceftiofur.

Drugs for Pigs and Cattle

Antimicrobial agent



Ceftiofur Hcl[®]

Product No. P614374-60
Dosage Form Injection
Package 100ml/10vial

Ingredients

Each mL contains:
 Ceftiofur (hydrochloride).....50mg

Indications

Swine & Adult cattle: Ceftiofur Hcl sterile suspension is indicated for treatment of swine bacterial respiratory disease associated with *Actinobacillus pleuropneumoniae*, *Pasteurella multocida* and *haemophilus parasuis*. Also indicated for treatment of acute bovine interdigital necrobacillosis (foot rot, pododermatitis) associated with *Fuso bacterium necrophorum* and *Bacteroides melaninogenicus*. Along with indications for treatment of mastitis, and among other bacterial susceptible to ceftiofur.

Dosage and Administration

Swine: Administer intramuscularly at a dosage of 1-3 mL ceftiofur. Treatment should be repeated at 24 hour intervals for a total of three consecutive days. Cattle: Administer by intramuscular or subcutaneous administration at the dosage of 1-2 mL ceftiofur. Treatment should be repeated at 24 hour intervals for a total of three to five consecutive days. Withdraw period: Swine: 48 hours. Cattle: 48 hours. Milk: 0 days.

Ceftiofur CFA[®]

Product No. P614381-60
Dosage Form Injection
Package 100mL/vial

Ingredients

Each mL contains:
 Ceftiofur (Crystalline Free Acid Micronized)....100mg(Pot.)

Indications

Swine: Ceftiofur CFA sterile suspension is indicated for the treatment of swine respiratory disease (SRD) associated with *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, *Haemophilus parasuis*, and *Streptococcus suis*.

Dosage and Administration

Administer by intramuscular (IM) injection in the post-auricular region of the neck as a single dosage of 5.0 mg/kg body weight (BW) ceftiofur. This is equivalent to 1 mL sterile suspension per 20 kg BW. No more than 2 mL should be injected in a single injection site. Most animals will respond to treatment within three to five days. If no improvement is observed, the diagnosis should be re-evaluated.

Drugs for Pigs and Cattle

Antimicrobial agent



Cekunome[®]

Product No. E612065-60
Dosage Form Injection
Package 100mL/vial

Ingredients

Each mL contains:
 Cefquinome(sulfate)...25mg

Indications

As cattle and pigs for bacterial infection in the treatment of drugs. Can effectively control cefquinome with the susceptibility of Gram-positive and negative bacterial infections.

Dosage and Administration

Cattle: by intramuscular injection 2mL per 50kg bw.
 Calf: by intramuscular injection 4mL per 50kg bw.
 Swine: by intramuscular injection 2mL per 25kg bw.

Chanacycline L.A.[®]

Product No. N002586-60
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each mL contains:
 Oxytetracycline Dihydrate BP....200mg (potency)

Indications



Acute and chronic respiratory diseases, urinary and reproductive tract infections, digestive tract infections, and general purulent disease.

Dosage and Administration

Daily intramuscular or subcutaneous injection of 10-30mg per kg of body weight; dose may be increased or decreased depending on symptoms.
 ※Withdrawal period: 28 days; milk rejection period: 8 days

Drugs for Pigs and Cattle

Antimicrobial agent

	
<p>Lincomycin-300 ®</p>	<p>Cotusin-150 ®</p>
<p>Product No. E000509 Dosage Form Injection Package 100mL/10vial</p>	<p>Product No. E000011 Dosage Form Injection Package 100mL/10vial</p>
<p>Ingredients Each mL contains: Lincomycin HCL.....300mg(potency)</p>	<p>Ingredients Each mL contains: Lincomycin HCL monohydrate..... 50mg (potency) Spectinomycin Sulfate tetrahydrate.....100mg (potency)</p>
<p>Indications Treatment of infectious diseases caused by gram positive bacteria and other infectious bacteria: such as bacterial pneumonia, bronchitis, CRD, coryza, otitis media, pulmonary empyema, bacterial meningitis, cellulitis, abscesses, bacterial septicemia, and actinomycosis.</p> <p>Dosage and Administration One-two daily injections of 10-20mg per kg of body weight; increase or decrease depending on symptoms. Use intramuscular or intravenous injection. ※Withdrawal period: 7 days.</p>	<p>Indications ◎Pigs: Treatment of infectious arthritis caused by susceptible bacteria. ◎Chickens and turkeys: For the treatment of Mycoplasma spp. (PPLO) and / or bladder disease caused by E. coli infections, fowl cholera, young turkey Arizona infections, and staphylococcus infections. ◎Dogs: Treatment of respiratory tract infections, skin diseases, urinary tract infections, as well as the renewal of bacterial infections.</p> <p>Dosage and Administration Pigs:The treatment of arthritis, colitis, or mycoplasma pneumonia, per 10 by intramuscular1mL/10 kg B.W, once a daily , as needed injection of 3-7 days. Actinobacillus pleuropneumoniae treatment, injections 30mg (0.2mL) /kg / day for 3 consecutive days. Chickens and turkeys:Per 0.5 kg of body weight subcutaneously 0.1ml, once a daily, continuous infusion for 3 days. Dogs:Only applies to intramuscular of 1mL/5 kg B.W, 1 or 2 times daily, up to 21 days.</p>

Drugs for Pigs and Cattle

Antimicrobial agent



<p>Enroxacin 10%[®]</p>	<p>Floricin-300[®]</p>
<p>Product No. E000224 Dosage Form Injection Package 100mL/10vial</p>	<p>Product No. E001713/N0 Dosage Form Injection Package 100mL/vial/10vial</p>
<p>Ingredients Each mL contains: Enrofloxacin....100mg</p>	<p>Ingredients Each mL contains: Florfenicol....300mg</p>
<p>Indications Treatment of infectious diseases of cattle and hogs caused by gram positive or negative bacteria and mycoplasma.</p> <p>Dosage and Administration Intramuscular injection of 0.025-0.05mL per kg of body weight. ※Withdrawal period: 8 days</p>	<p>Indications Treatment of infections caused by bacteria susceptible to Florfenicol. Cattle: Treatment of respiratory infections caused by Pasteurella haemolytica, Pasteurella multocida, and Haemophilus somnus. Hogs: Treatment of respiratory infections caused by Actinobacillus pleuropneumoniae, Pasteurella multocida, and Mycoplasma hyopneumoniae.</p> <p>Dosage and Administration Cattle: IM:1mL/15kg BW; inject twice, separated by 48 hours. SC:2mL/15kg BW; use a no. 16 needle to inject on one occasion. The amount injected at any one location may not exceed 10mL. Hogs: IM: 1mL/20kg BW; inject twice, separated by 48 hours. The amount injected at any one location may not exceed 10mL. Use a no. 16 needle and inject into the neck.</p>

Drugs for Pigs and Cattle

Antimicrobial agent



Floricin 10%[®]

Product No. E001706/E0
Dosage Form Solution
Package 500mL/1000mL

Ingredients

Each mL contains:
 Florfenicol....100mg

Indications

Treatment of swine *Actinobacillus pleuropneumoniae* and chicken *E. coli* disease..

Dosage and Administration

Hogs: Use 0.01-0.02ml of this product per kg of body weight daily. Administer orally after adding to drinking water.
 Chickens: Use 0.2ml of this product per kg of body weight in 1/4 to 1/2 of chickens daily water (equivalent to Florfenicol 20mg). Administer orally after adding to drinking water, use for 5 consecutive days.

Gentacin[®]

Product No. E031156
Dosage Form Oral Sol.
Package 160mL/10Btl

Ingredients

Each mL contains:
 Gentamicin Sulfate....6.25mg(potency)

Indications

Prevention and treatment of colibacillosis and infectious diarrhea in 1-3 day old piglets.
 Withdrawal period: Piglets must be taken off the drug for at least 14 days before slaughter when used as suckling pigs.

Dosage and Administration

Piglets: One oral dose (one pump stroke delivers approximately 0.8mL, which is equivalent in potency to 5mg Gentamicin)

Drugs for Pigs and Cattle

Antimicrobial agent



Kanamycin-100[®]

Product No. E001294
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each mL contains:
 Kanamycin Sulfate....100mg(potency)

Indications

Acute and chronic respiratory diseases, urinary and reproductive tract infections, digestive tract infections, and general purulent disease.

Dosage and Administration

Daily intramuscular or subcutaneous injection of 10-30mg per kg of body weight; dose may be increased or decreased depending on symptoms.
 ※Withdrawal period: 30days



Kanamycin-250[®]

Product No. N001224
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each mL contains:
 Kanamycin Sulfate....250mg(potency)

Indications

1. Respiratory infection- Pneumonia and Bronchitis. 2. Reproduction and urinary tract infections-Endometritis. 3. Gastrointestinal tract infection-bacterial diarrhea (enteritis). 4. General suppurative bacterial infections-impetigo, cellulitis, lymphadenitis, abscess, mastitis, otitis and osteomyelitis which infected by staphylococcus, streptococcus or pseudomonas aeruginosa. 5. Others- swine erysipelas, secondary infections of canine distemper, arthritis, preoperative and postoperative infection.

Dosage and Administration

1. Cattle, horse, goat and sheep: 0.02-0.04 mL/kg body weight.
 2. Pigs, dogs, cats, rabbits and poultry: 0.04-0.08 mL/kg body weight.
 3. Administration route is IM or Sc once per day for 2-3 consecutive days.

Drugs for Pigs and Cattle

Antimicrobial agent



Tylosin[®]

Product No. E003746
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each mL contains:
 Tylosin Tartrate.....50mg (potency)

Indications

Effective against diseases of livestock and poultry caused by gram positive or negative bacteria or pleurisy/pleuritis bacteria.

Dosage and Administration

Cattle: 2-4mL per 50kg of body weight
 Hogs: 2-8mL per 50kg of body weight
 Newborn hogs: 0.2-0.5mL per kg
 Poultry: 0.2-0.5mL per kg
 Use once daily; increase or decrease intramuscular injection depending on severity of symptoms.
 ※Withdrawal period: 8 days; milk rejection period: 96 hours

Tylosin 20%[®]

Product No. N001145
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each mL contains:
 Tylosin.....200mg(potency)

Indications

Cattle and calves, Pigs, Goats, Dogs, Sheep
 Cattle, Sheep, Goats, Pigs, Dogs: Respiratory diseases
 Pigs: Necrotic enteritis, Erythema, Enzootic bronchitis, Dysentery
 Sheep, Goats: Mastitis, Endometritis, Contagious agalactia.
 Cow, Sheep: Early mycoplasma arthritis, Vibriosis
 Calves, Cow: Finger pus inflammation, otitis, infectious wounds, Leptospirosis, infectious conjunctivitis

Dosage and Administration

Intramuscular injection, Do not impose a more than 10mL,
 Once daily, for 3 to 5 days
 Cattle: Per 100 kg of body weight 2-5mL
 Calves: Per 50 kg of body weight 2.5mL
 Sheep, Goats: Per 50 kg of body weight 3mL
 Pigs, Dogs: Per 50 kg of body weight 2.5mL



Oxineomycin[®]

Product No. E001483
Dosage Form Ointment
Package 7.5gm/60's

Ingredients

Each syringe contains:
 Oxytetracycline HCL....200mg (potency)
 Neomycin Sulfate....25mg (potency)
 Sulfathiazole....150mg
 Hydrocortisone Acetate....20mg

Indications

Treatment of mastitis caused by Staphylococci, Streptococci, and other infectious bacteria.

Dosage and Administration

All milk or necrotic tissue in udders must be squeezed out before treatment. Administer one injection to each udder on each occasion. Use continuously at intervals of 24 hours until udders and milk are normal. In the case of mastitis caused by Streptococci or Staphylococci, ideally use at intervals of 12 or 24 hours.
 ※Withdrawal period: Milk may not be used for human consumption within 72 hours after the final injection.

Tetraneomycin[®]

Product No. E001469
Dosage Form Ointment
Package 8.0gm/60's

Ingredients

Each syringe (8gm) contains:
 Tetracycline Hydrochloride....200mg(Potency)
 Neomycin Sulfate....250mg(potency)
 Bacitracin....2000I.U.(potency)
 Prednisolone....10mg

Indications

Treatment of mastitis, including mastitis caused by E. coli or Staphylococci.

Dosage and Administration

Please consult the instructions.
 ※Withdrawal period: Milk may not be used for human consumption within 72 hours after the final injection.

Drugs for Pigs and Cattle

Sulfonamides



Sumezin 33 1/3%[®]

Trimerin[®]

Product No. E043025
Dosage Form Injection
Package 100mL/10vial

Product No. E043362
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each 100mL contains:
 Sulfamethazine Sodium....33.3gm

Ingredients

Each mL contains:
 Trimethoprim....40mg
 Sulfadiazine....200mg

Indications

All kinds of bacterial infections including early E. coli, coccidiosis, influenza, puerperal fever, endometritis, and vaginitis.

Indications

Offers broad-spectrum anti-bacterial effectiveness.
 Respiratory system: pneumonia, bronchitis, and bronchitis.
 Digestive diseases: bacterial diarrhea, gastroenteritis.
 Urinary/reproductive disease: metritis, vaginitis, puerperal fever, nephritis, and cystitis.
 Protozoal disease: toxoplasmosis.
 General infections: septicemia, bacterial agalactosis, wound infection, and bacterial infection after surgery or birth.

Dosage and Administration

Cattle, horses: 20-40 mL.
 Pigs, goats: 5-20 mL.
 Dogs, cats: 2-5 mL.
 Or an initial dose of 0.3 - 0.6 mL per kg of body weight; reduce maintenance dose to one-half.
 Once daily, use intravenous, intramuscular or peritoneal injection; however, sheep and goats may receive an injection twice daily.
 ※Withdrawal period: 10 days; milk rejection period: 96 hours.

Dosage and Administration

Administer by intramuscular injection to most animals (do not use intravenous injection). Inject 0.06-0.1 mL per kg of body weight once daily. Increase or decrease dose in view of disease condition. When necessary, give an extra injection after 24-48 hours.
 ※Withdrawal period: 10 days



Trimerin 48%[®]

Product No.	E041418
Dosage Form	Oral Susp.
Package	500mL/Btl

Ingredients

Each mL contains:
Sulfadiazine....400mg
Trimethoprim....80mg

Indications

Chickens: Treatment of infections caused by susceptible bacteria: Colibacillosis, salmonella, Pasteurella, infectious coryza, and other secondary bacterial infections.
Hogs: Treatment of infections caused by susceptible bacteria: Colibacillosis, salmonella, and Pasteurella.

Dosage and Administration

Chickens: Add 200 mL to 500 liters of drinking water.
Hogs: Add 400 mL to 500 liters of drinking water.
Use continuously for 5 days or until 2 days after symptoms disappear; do not use for more than 14 days.
※Withdrawal period: 5 days



Flumeizole 5%[®]

Product No. N151330
Dosage Form Powder
Package 600gm/Bag

Ingredients

Each gm contains:
 Flubendazole....50 mg

Indications

Swine:
 For expelling Ascaris, Metastrongylus, Oesophagostomum, Hyostrongylus, Strongyloides ransomi, whipworms, and kidney worms.
Poultry:
 For expelling Heterakis, Ascaris, Cestodes, Trichonema, and gapeworm.

Dosage and Administration

Dose in swine:
 1. Individual anthelmintic : 5mg (1g/10kg of BW) at one time.
 2. Mass anthelmintic : All parasites: 30ppm (600g/T) used continuously for 5 days.
 3. Prevention of white spots on liver: 4ppm (80g/T) use until slaughter.
Dose in poultry:
 Heterakis: 30ppm (600g/T)
 Trichonema: 20ppm (400g/T) above –mentioned used continuously for 7 days.

Flumeizole 5%[®]

Product No. N151323
Dosage Form Powder
Package 25kg/Bag

Ingredients



Each gm contains:
 Flubendazole....50 mg

Indications

Swine:
 For expelling Ascaris, Metastrongylus, Oesophagostomum, Hyostrongylus, Strongyloides ransomi, whipworms, and kidney worms.
Poultry:
 For expelling Heterakis, Ascaris, Cestodes, Trichonema, and gapeworm.

Dosage and Administration

Dose in swine:
 1. Individual anthelmintic : 5mg (1g/10kg of BW) at one time.
 2. Mass anthelmintic : All parasites: 30ppm (600g/T) used continuously for 5 days.
 3. Prevention of white spots on liver: 4ppm (80g/T) use until slaughter.
Dose in poultry:
 Heterakis: 30ppm (600g/T)
 Trichonema: 20ppm (400g/T) above –mentioned used continuously for 7 days.

	
<p>Ivermectin[®]</p>	<p>Ivermectin pour-on 0.5%[®]</p>
<p>Product No. E150574 Dosage Form Injection Package 100mL/1vial</p>	<p>Product No. N151165/N1 Dosage Form Solution Package 500mL/1000mL</p>
<p>Ingredients Each mL contains: Ivermectin....10mg</p>	<p>Ingredients Each mL contains: Ivermectin.....5mg</p>
<p>Indications Control and treatment of internal and external hog parasites.</p> <p>Dosage and Administration Administer to hogs via subcutaneous injection in the neck. Inject 1mL for each 33 kg. ※Withdrawal period: 28 days</p>	<p>Indications Cattle: For treatment and controlling internal and external parasites.</p> <p>Dosage and Administration This product contains 5 mg Ivermectin, recommended dosage is 1 mL/10kg body weight (500 µg/kg). It should be applied along the withers to the tail head. Recommended dosage: 1 mL/10 kg body weight.</p>



Ivermectin 0.6%[®]

Product No. N150700
 Dosage Form Powder
 Package 333gm/Bag

Ingredients

Each gm contains:
 Ivermectin.....6mg

Indications

Ectoparasites: Pig perforated Sarcoptic Mange, blood-sucking pig lice.
 Endoparasites: Ascaris suum, Stephanurus dentatus, Hyostromylus rubidus, Oesophagostomum dentatum adults, etc. and fourth larvae, and Ascarops strongylina and Metastrongylus apri adults.

Dosage and Administration

Pigs: 25 ~ 30kg body weight, per ton of feed to add the drug 333gm Continuous for 7 days. (2ppm)
 40kg more body weight, per ton of feed add the drug 400gm Continuous for 7 days. (2.4ppm)

Lepicom[®]

Product No. N151000
 Dosage Form Powder
 Package 1kg/Bag

Ingredients

Each gm contains:
 Levamisole HCL eq. to Levamisole Base....100mg

Indications

Control of parasites in hogs, cattle, and goats. Like the above product, can also serve as an immunomodulator.

Dosage and Administration

Control of parasites: Please consult the instructions.
 Immunomodulation: Add 0.5kg of this product per ton of animal feed.
 ※Withdrawal period: 7 days



Toltracox 5%[®]

Product No.	N201178
Dosage Form	Oral Susp.
Package	160 mL/10 Btl

Ingredients

Each mL contains:
Toltrazuril.....50.0mg

Indications

Characteristic:

Toltrazuril is triazinone derivative. It has the insecticidal activity to Genus Isospora.

Toltrazuril has the insecticidal activity to both the gamogony (sexual phase) and merogony (asexual multiplication). It is why so special of this product that it has the coccidiocidal effect to all stages.

Indication:

Swine: For the pig house regularly occurred disease of Isospora suis to preventing the clinical symptoms on the new born piglets.

Dosage and Administration

This product should be applied on each individual animal. The recommended dosage of toltrazuril is 20 mg per kg body weight (This corresponds to a dose of 0.4 ml Toltracox 5% per kg body weight). Oral administration of single dose applied on 3-5 days piglets. The treatment effect on individual piglet during the coccidiosis outbreak will be limited, because animal small intestine lesion has possibly already occurred.

※Withdrawal period: 77 days for edible pigs' tissue.



Sulpyrin 50%[®]

Product No. E122951
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each mL contains:
 Sulpyrin....500mg

Indications

Mitigates symptoms in all animals; use as an analgesic and antipyretic in cases of inflammation and all other febrile diseases.

Dosage and Administration

Cattle: Inject 8 mL per 100 kg of body weight.
 Horses: 20-60 mL.
 Calves, young livestock: 5-15 mL.
 Hogs: 10-30 mL.
 Sheep/goats: 2-8 mL.
 Dogs, cats: 1-5 mL.
 Increase or decrease depending on weight and symptoms; use once or twice daily. Ideally intravenous or intramuscular injection; mixed intravenous injection is also acceptable.



Neo-Coldenin S[®]

Product No. E111753
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each mL contains:
 Chlorpheniramine Maleate....2.5mg
 dl-Methyl Ephedrine HCL....20mg
 Sulpyrin....150 mg

Indications

Can be used for fever and discomfort caused by ordinary colds, colds accompanied fever and coughing, influenza, pneumonia, bronchitis, coughing, asthma, typhoid, and other disease.
 ※ Effects are even better when used in conjunction with chemotherapy preparations.

Dosage and Administration

Cattle, horses (large): 10-25 mL
 Cattle, horses (small): 5-10 mL
 Large hogs: 5-10mL
 Medium hogs: 2-5mL
 Piglets: 0.5-2mL.
 Goats, dogs, cats: 1-5mL
 Poultry: Subcutaneous or intramuscular injection of 0.1 mL per kg one to two times per day depending on symptoms.



Dexamethasone[®]

Product No. E060543
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each mL contains:
 Dexamethasone Sodium Phosphate eq.to Dexamethasone Phosphate....1mg

Indications

Relieves ketosis, paralysis of the rear legs before or after giving birth, asthma, bronchitis, pneumonia, neuralgia, allergic dermatitis, and initial inflammation due to canine distemper.

Dosage and Administration

Cattle: 10-30 mL.
 Horses: 5-20 mL.
 Sheep/goats: 5-10 mL.
 Large hogs: 5-10mL.
 Medium hogs: 3-5 mL.
 Piglets: 0.5-2 mL.
 Dogs: 0.25-2 mL.
 Cats, rabbits: 0.125-0.5mL.
 Use once daily, apply by subcutaneous, intramuscular, or intravenous injection.
 ※Withdrawal period: 5 days



Stin[®]

Product No. E121565
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each mL contains:
 Phenylbutazone....200mg
 Sodium salicylate....20mg

Indications

Cattle, Horse, Swine: For relief of inflammatory conditions associated with the musculoskeletal system such as Infectious diseases, injury, rheumatoid arthritis and anti-inflammatory effects of pneumonia.

Dosage and Administration

Please read instruction sheet carefully and use IV or IM route, injection should be given slowly and with care.
 ●Cattle, Horse: First 2 days use 20-30ml, after 2 days use 20ml and then 10ml.
 ●Calf, Foal: First 2days use 10ml, after 2days use 6ml.
 ●Swine: Administrated 10-15ml every day by IM.
 Withdrawal Times:
 Cattle: 15days, others food animals 3 days.
 Lactating Cows: Four times milking (Milk may not be used for human consumption within four times milking after the final injection).



Tolvetin[®]

Product No. N611056
Dosage Form Injection
Package 100mL/12vial

Ingredients

Each mL contains:
 Tolfenamic acid....40mg

Indications

An anti-inflammatory, antipyretic and analgesic agent indicated
 Cattle:-as an adjunct in the treatment of acute mastitis, used in conjunction with antibacterial therapy.
 Pigs:-as an adjunct in the treatment of Metritis Mastitis Agalactia syndrome, used in conjunction with antibacterial therapy.

Dosage and Administration

Cattle:
 Pneumonia: by intramuscular injection 2mg/kg (1mL per 20kg bw), Treatment may be repeated once only after 48 hours.
 Mastitis: 4mg/kg bw (1mL per 10kg bw) as a single intravenous injection.
 Pigs: by intramuscular injection 2mg/kg (1mL per 20kg bw).

Fluliten[®]

Product No. N121076
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each mL contains:
 Flunixin (Meglumine type).....50mg

Indications

Horse: Tremendous effect of analgesic, especially intestinal colic. Relieve any kind of inflammatory of muscle or skeleton.
 Cattle or Cow: Effect of antipyretic and analgesic especially for intestinal colic. It also has effect on shock caused by endotoxin.
 Hogs: Effect of antipyretic and analgesic. It has effective treatment on Mastitis Metritis Agalactia (M.M.A.).

Dosage and Administration

Horse: By intravenous or intramuscular injection. Use 1 mL per 50kg daily. Continuously treat for 5 days at most.
 Cattle or Cow: Gently injection via intravenous or intramuscular. Use 2 mL per 50kg daily or 1 mL at 12 hours intervals. The continuous treatment is at most 3 days.
 Hogs: By intramuscular. Use 2 mL per 50kg daily continuously at most 3 days.
 ※ Withdrawal period:
 Cow: 12 hours. Horse: 10 days. Cattle: 15 days. Hogs: 21 days.



Anti B-25[®]

Biodyne-30[®]

Product No. E141615

Dosage Form Solution

Package 4L

Product No. E140267

Dosage Form Solution

Package 3.8L

Ingredients

Each mL contains:
Benzalkonium Chloride....250mg

Ingredients

Each mL contains:
Available Iodine (Nonoxynol-9 Iodine 20%)....30mg

Indications

Disinfectant and germicidal agent. Use for cleaning and disinfection of chicken sheds, hog sheds, animals' bodies, ponds, eel ponds, farm sheds, and surgical implements.

Indications

This product can be used in poultry and livestock sheds to kill pathogens causing transmissible gastroenteritis (TGE), infectious bronchitis (IB), chronic respiratory disease (CRD), Newcastle disease (ND), pseudorabies (PR), and swine vesicular disease (SVD). Use to disinfect animals' bodies, poultry equipment.

Dosage and Administration

Livestock shed disinfection: Dilute 800-1200 times for spraying.
Disinfection of containers and implements: Dilute 500-1000 times for soaking.
Pond disinfection: Dilute 2000-4000 times.

Dosage and Administration

Please consult the instructions concerning dilution.



Iodiper[®]

Product No. E091248
Dosage Form Solution
Package 5L

Ingredients

Each mL contains:
 Available Iodine(povidone-Iodine)....5mg
 Glycerin....100mg

Indications

Use for bathing udders or as a spray disinfectant as part of a mastitis control plan for dairy cattle, hand disinfection for udder washing and milking personnel, and control of udder ulcers. Use for endometritis and post-birth disinfection in hogs.

Dosage and Administration

Udder bathing: No dilution needed.
 Udder misting: No dilution needed.
 Udder washing: Add 75mL to 4 L water.
 Hand disinfection: Add 75mL to 4 L water.
 Uterine wash: Inject after diluting to 2.5%.

Iodiper[®]

Product No. E140092
Dosage Form Solution
Package 20L

Ingredients

Each mL contains:
 Available Iodine(povidone-Iodine)....5mg
 Glycerin.....100mg

Indications

Use for bathing udders or as a spray disinfectant as part of a mastitis control plan for dairy cattle, hand disinfection for udder washing and milking personnel, and control of udder ulcers. Use for endometritis and post-birth disinfection in hogs.

Dosage and Administration

Udder bathing: No dilution needed.
 Udder misting: No dilution needed.
 Udder washing: Add 75mL to 4 L water.
 Hand disinfection: Add 75mL to 4 L water.
 Uterine wash: Inject after diluting to 2.5%.



Methimin-G[®]

Polycalcium[®]

Product No. E081625
Dosage Form Injection
Package 100mL/10vial

Product No. E101398
Dosage Form Injection
Package 100mL/10vial

Ingredients

Each 100mL contains:
 DL-Methionine N.F.2.5gm
 Thiamine Hydrochloride(B1) U.S.P25mg

Ingredients

Each mL contains:
 Calcium Gluconate....500 mg

Indications

Maintains normal liver function, detoxifies, stimulates appetite, and eliminates fatigue, acidosis, ascites, and edema.

Indications

Prevents and treatment of hypocalcemia, milk fever, limb convulsions, hypokalemic paralysis, lactation paralysis, impaired calcium metabolism disorders, rickets, osteomalacia, ketonuria, and prevents and facilitates treatment of liver damage and poisoning by cyanide, oxalate, tartaric acid, organochlorine compounds, pesticides, and other chemicals.

Dosage and Administration

Cattle, horses (large): 100-250mL
 Cattle, horses (medium): 50-100mL
 Cattle, horses (small): 30-50mL
 Hogs, sheep/goats, dogs (large): 20-30mL
 Hogs, sheep/goats, dogs (medium): 10-20mL
 Hogs, sheep/goats, dogs (small): 3-10mL
 Or use 0.6ml per kg of body weight once daily; apply by intravenous or intramuscular injection. When necessary, increase dose and number of injections based on severity of symptoms, and use continuously.

Dosage and Administration

Cattle, horses (over 500kg): 90-125mL
 Cattle, horses (100-500kg): 30-90mL
 Calves, ponies: 20-30mL
 Sheep/goats: 20-30mL
 Increase or decrease dose depending on symptoms; use subcutaneous, intramuscular, or intravenous injection.
 Hogs: 20-30mL, subcutaneous injection
 Piglets: 2-3mL, subcutaneous injection
 Dogs: 2-4mL, intramuscular or intravenous injection
 Cats: 0.5-3mL, intramuscular injection

Drugs for Pigs and Cattle

Nutritional supplement



<p>Vitalex®</p>	<p>Tonkey 200®</p>
<p>Product No. E091547 Dosage Form Injection Package 100mL/10vial</p>	<p>Product No. N091924-60 Dosage Form Injection Package 100mL/5vial</p>
<p>Ingredients Each mL contains: Thiamine Hydrochloride....100 mg Riboflavin....5 mg Pyridoxine Hydrochloride....5 mg Niacinamide....50 mg D-Panthenol....5 mg</p>	<p>Ingredients Each mL contains: Iron Dextran eq. to Iron.....200mg</p>
<p>Indications Oral infections, neuritis, nutritional imbalances, anemia, fatigue, nutrition supplement, and vitamin B1, B2, and B6 deficiencies.</p> <p>Dosage and Administration Piglets (under 40 kg): 1-2 mL. Medium hogs (40-75 kg): 2-3 mL. Large hogs (over 75 kg): 3-5 mL. Cattle and horses: 1-10 mL. Calves, ponies, sheep, and goats: 1-5 mL. Cats, dogs, rabbits: 1-2 mL. Subcutaneous, intramuscular, or intravenous injection.</p>	<p>Indications Swine: For the prevention and treatment of iron deficiency anemia in baby pigs.</p> <p>Dosage and Administration Administer Iron-dextran Injectable for deep ham muscles direction as follows: Swine: The recommended dose is 100 to 200 mg, to gives once or every few days. The dose can be adjusted according to the symptoms.</p>



Cow Glucon LA Oral Sol. ®

Cow Glucon LA Oral Sol. ®

Product No. N452475-60
 Dosage Form Solution
 Package 600mLx2btl/Box

Product No. N452482-60
 Dosage Form Solution
 Package 9L/Box 、 18L/Box

Ingredients

Ingredients



<p>Cow Glucon Powder®</p>	<p>Cow Glucon Pellet®</p>
<p>Product No. N452509-60 Dosage Form Powder Package 400gmx30Bag/Box</p>	<p>Product No. N452516-60 Dosage Form Pellet Package 20kg/Bag</p>
<p>Ingredients</p>	<p>Ingredients</p>



Oxytocin[®]

Product No. E611947-60
 Dosage Form Injection
 Package 10mL/12vial

Ingredients

Each mL contains:
 Oxytocin Synthetic....10Units

Indications

Stimulates uterus, stimulates contractile ability uterus while giving birth, and prevents post-partum bleeding and post-partum uterine relaxation. Treatment of uterine atony when giving birth, uterine bleeding, and poor post-partum uterine contraction.

Dosage and Administration

Cattle, horses: 5-10 mL.
 Hogs, sheep/goats: 3-5mL.
 Dogs, cats: 0.1-1.5mL.
 ※ When using this agent, only inject when the parent animal's cervix is dilated; otherwise uterine rupture may readily occur. Apply by intramuscular or subcutaneous injection.

Oxytocin[®]

Product No. E614561-60
 Dosage Form Injection
 Package 50mL/20vial

Ingredients

Each mL contains:
 Oxytocin Synthetic.....10units



Stroless[®]

Product No.	N161238
Dosage Form	Injection
Package	100mL/5vial

Ingredients

Each mL contains:
Azaperone....40mg

Indications

Provided exclusively for use as a hog tranquilizer:
Tranquilization of hogs when manic or excited; prevents fighting and calms hogs when moved, transported, or penned close together.

※ When applying by intramuscular injection, inject vertically behind the base of the ear or in a rear leg using a sterilized long needle. This will avoid poor effectiveness due to incorrect usage or insufficient dose.

Dosage and Administration

Aggressive sows: 1mL/20kg, I.M.
Urgent prevention and calming: 0.5-1mL/20kg, I.M.
Boar transport: 0.5mL/20kg, I.M
Acute heart failure: 1mL/100kg, I.M.
Transport of hogs to slaughter: 1ml/head.
Collection of deer antlers: 1ml/10kg, I.M.

Drugs for Pigs and Cattle

Therapeutic powder



Amoxicillin W.S.P 20%[®]

Amoxicillin W.S.P 20%[®]

Product No. E001524
 Dosage Form W.S.Powder
 Package 20kg/Bag

Product No. E001672
 Dosage Form W.S.Powder
 Package 1kg/Bag

Ingredients

Each kg contains:
 Amoxicilline Trihydrate....200gm(potency)

Ingredients

Each kg contains:
 Amoxicilline Trihydrate....200gm(potency)

Indications

Pigs and Cattle: Control diseases including bacterial pneumonia, hemophilus influenza, colibacillosis, bacterial diarrhea, staphylococcosis, pasteurelosis, and salmonella.
 Poultry: Control disease including pneumonia, CRD, coryza, colibacillosis, bacterial diarrhea, and staphylococcosis.

Indications

Pigs and Cattle: Control diseases including bacterial pneumonia, hemophilus influenza, colibacillosis, bacterial diarrhea, staphylococcosis, pasteurelosis, and salmonella.
 Poultry: Control disease including pneumonia, CRD, coryza, colibacillosis, bacterial diarrhea, and staphylococcosis.

Dosage and Administration

Swine: 50mg/kg body weight, add to water or directly tube feed; use twice daily continuously for 3-5 days.
 Cattle: 12mg/kg body weight, add to water or directly tube feed; use twice daily continuously for 3-5 days.
 Poultry:
 Prevention: 125gm/L of water, 1-3 days
 Treatment: 250gm/L of water, 2-3 days
 ※Withdrawal period: Swine: 15 days, cows: 20 days, poultry: 5 days

Dosage and Administration

Swine: 50mg/kg body weight, add to water or directly tube feed; use twice daily continuously for 3-5 days.
 Cattle: 12mg/kg body weight, add to water or directly tube feed; use twice daily continuously for 3-5 days.
 Poultry:
 Prevention: 125gm/L of water, 1-3 days
 Treatment: 250gm/L of water, 2-3 days
 ※Withdrawal period: Swine: 15 days, cows: 20 days, poultry: 5 days



Amoxicillin W.S.P 50%®

Product No. N000065
Dosage Form W.S.Powder
Package 20kg/Bag

Ingredients

Each kg contains:
 Amoxicilline Trihydrate....500gm(potency)

Indications

Pigs and Cattle: Control diseases including bacterial pneumonia, hemophilus influenza, colibacillosis, bacterial diarrhea, staphylococcosis, pasteurelosis, and salmonella.
 Poultry: Control disease including pneumonia, CRD, coryza, colibacillosis, bacterial diarrhea, and staphylococcosis.

Dosage and Administration

Swine: 20mg/kg body weight, add to water or directly tube feed; use twice daily continuously for 3-5 days.
 Cattle: 4.8mg/kg body weight, add to water or directly tube feed; use twice daily continuously for 3-5 days.
 Poultry:
 Prevention: 50gm/L of water, 1-3 days
 Treatment: 100gm/Lof water, 2-3 days
 Withdrawal period: Swine: 15 days, cows: 20 days, poultry: 5 days

Amoxicillin W.S.P 50%®

Product No. E001380
Dosage Form W.S.Powder
Package 1kg/Bag

Ingredients

Each kg contains:
 Amoxicilline Trihydrate....500gm(potency)

Indications

Pigs and Cattle: Control diseases including bacterial pneumonia, hemophilus influenza, colibacillosis, bacterial diarrhea, staphylococcosis, pasteurelosis, and salmonella.
 Poultry: Control disease including pneumonia, CRD, coryza, colibacillosis, bacterial diarrhea, and staphylococcosis.



Dosage and Administration

Swine: 20mg/kg body weight, add to water or directly tube feed; use twice daily continuously for 3-5 days.
 Cattle: 4.8mg/kg body weight, add to water or directly tube feed; use twice daily continuously for 3-5 days.
 Poultry:
 Prevention: 50gm/L of water, 1-3 days
 Treatment: 100gm/Lof water, 2-3 days
 Withdrawal period: Swine: 15 days, cows: 20 days, poultry: 5 days

Drugs for Pigs and Cattle

Therapeutic powder



	
<p>Cephalin[®]</p>	<p>Cephalin[®]</p>
<p>Product No. P610569 Dosage Form W.S.Powder Package 20kg/Bag</p>	<p>Product No. P611285 Dosage Form W.S.Powder Package 1kg/Bag</p>
<p>Ingredients Each gm contains: Cephalexin Monohydrate....150mg(potency)</p>	<p>Ingredients Each gm contains: Cephalexin Monohydrate....150mg(potency)</p>
<p>Indications Treatment for cats, dogs and monkeys' disease caused by Cephalexin-susceptible bacteria. Especially for the Staphylococcus which has resistance to Penicillin. Chicken: Infectious coryza, bronchitis, chronic respiratory disease and infection of Staphylococcus. Swine: bacterial Pneumonia, lung plague, erysipelas, endometritis and puerperal fever.</p> <p>Dosage and Administration Dogs or cats: apply this product 200mg per kg body weight which contains Cephalexin 30 mg (potency) by oral administration twice a day. Chicken or swine: apply this product 300-600 mg per liter drinking water. Do not use in chicken above 16 weeks ages and laying hens which is in the productive period of eggs for human consumption. ※Withdrawal period: 2 days.</p>	<p>Indications Treatment for cats, dogs and monkeys' disease caused by Cephalexin-susceptible bacteria. Especially for the Staphylococcus which has resistance to Penicillin. Chicken: Infectious coryza, bronchitis, chronic respiratory disease and infection of Staphylococcus. Swine: bacterial Pneumonia, lung plague, erysipelas, endometritis and puerperal fever.</p> <p>Dosage and Administration Dogs or cats: apply this product 200mg per kg body weight which contains Cephalexin 30 mg (potency) by oral administration twice a day. Chicken or swine: apply this product 300-600 mg per liter drinking water. Do not use in chicken above 16 weeks ages and laying hens which is in the productive period of eggs for human consumption. ※Withdrawal period: 2 days.</p>



Colistin-110[®]

Product No. N000656
 Dosage Form Powder
 Package 20kg/Bag

Ingredients

Each gm contains:
 Colistin sulfate.....110mg(potency)

Indications

Control diarrhea in pigs and cattle associated with the bacteria which is sensitive to Colistin sulfate.

Dosage and Administration

Cattle: Per kilogram of body weight in accordance with daily oral administration of the dose 18-45mg .
 Swine: Per kilogram of body weight in accordance with daily oral administration of the dose 36-90mg .

Lincomycin-110[®]

Product No. E001005
 Dosage Form Powder
 Package 20kg/Bag

Ingredients

Each kg contains:
 Lincomycin HCL....110 gm (potency)

Indications

Swine: Control dysentery associated with Spriochaeta which is sensitive to Lincomycin HCL.

Dosage and Administration

Add 0.4-1 kg of this product per ton of animal feed (44-110ppm), use continuously for 5-10 days.
 ※ Withdrawal period: 4 days

Drugs for Pigs and Cattle

Therapeutic powder



Lincomycin-220[®]

Product No. N000041
Dosage Form Powder
Package 20kg/Bag

Ingredients

Each kg contains:
 Lincomycin HCL....220 gm (potency)

Indications

Swine: Control dysentery associated with Spriochaeta which is sensitive to Lincomycin HCL.

Dosage and Administration

Add 0.4-1 kg of this product per ton of animal feed (44-110ppm), use continuously for 5-10 days.
 ※ Withdrawal period: 4 days

Lincomycin 40%[®]

Product No. E001665
Dosage Form W.S.Powder
Package 1kg/Bag

Ingredients

Each kg contains:
 Lincomycin HCL....400 gm (potency)



Indications

Swine: Treatment of dysentery.
 Broiler poultry: Treatment of necrotic enteritis.

Dosage and Administration

Swine: Add the equivalent of 250mg to each 4.5 liters of drinking water; use a maximum of 10 continuous days.
 Poultry: Add the equivalent of 16.9mg to each liter of drinking water; use continuously for 7 days.
 ※ Withdrawal period: Swine: 1 day, poultry: 2 days



	
<p>Cotusin-666®</p>	<p>Doxin-200®</p>
<p>Product No. N000405 Dosage Form W.S.Powder Package 750gm/Tin</p>	<p>Product No. N000883 Dosage Form W.S.Powder Package 1kg/Bag</p>
<p>Ingredients Each 150g contains: Lincomycin HCL....33.3gm(potency) Spectinomycin HCL....66.7gm(potency)</p>	<p>Ingredients Each gm contains: Doxycycline Hyclate....200 mg (potency)</p>
<p>Indications Swine: Control dysentery, bacterial diarrhea, and mycoplasmic pneumonia. Poultry: Control chronic respiratory disease and staphylococcosis.</p> <p>Dosage and Administration Swine: Add 19g of this drug to each 200 liters of drinking water. Poultry: Add 75g of this drug to each 200 liters of drinking water. ※Withdrawal period: 8 days</p>	<p>Indications Control poultry CRD and complications such as coryza and poultry cholera. Control hog bacterial pneumonia, erysipelas dermatitis, abscess and E. coli infection.</p> <p>Dosage and Administration Add to drinking water at a concentration of 50 ppm, which is equivalent to 250g of this agent per each ton of water. ※Withdrawal period: 3 days</p>

Drugs for Pigs and Cattle

Therapeutic powder



Feradox-VN[®]

Product No. N171552
Dosage Form W.S.Powder
Package 460gm/Bag

Ingredients

Each kg contains:
 Neomycin Sulfate...11.628g
 Vit.A...1,395,349I.U.,Vit.D3...465,116I.U.
 Vit.K...1.163g,Vit.E...744 I.U.
 Vit.B1...0.465g,Vit.B2...1.395g
 Vit.B12...6.977mg,Vit.B5...9.302g
 Fe...15.4 g,Cu...0.465g

Indications

Control piglet bacterial enteritis and anemia.

Dosage and Administration

Swine:
 1. Daily amount for one batch of piglets (10 animals) less than 20 days old: Add 23g to each liter of drinking water and administer orally.
 2. Daily amount for one batch of piglets (10 animals) more than 20 days old: Add 23g to each liter of drinking water and administer orally.

Floricin 1%[®]

Product No. N000151
Dosage Form Powder
Package 20kg/Bag

Ingredients

Each kg contains:
 Florfenicol....10 gm

Indications

Control pleuropneumonia in swine caused by hemophilus influenza.



Dosage and Administration

Add 2-4 kg/per ton of animal feed, or 0.1-0.2 gm/kg body weight (equivalent to 1-2 mg).

Drugs for Pigs and Cattle

Therapeutic powder



	
<p>Floricin 10%[®]</p>	<p>Oxytetracycline-220[®]</p>
<p>Product No. N000711 Dosage Form Powder Package 10kg/Bag</p>	<p>Product No. N000577 Dosage Form Powder Package 25kg/Bag</p>
<p>Ingredients Each kg contains: Florfenicol.....100 gm</p>	<p>Ingredients Each kg contains: Oxytetracycline Base.....220 gm (potency)</p>
<p>Indications Swine: Control the respiratory diseases associated with the actinobacillus pleuropneumoniae, pasteurella multocida, salmonella choleraesuis, E. coli or other bacteria which is sensitive to this antibiotic. Mule duck (except the laying duck): treatment for the serratia infection.</p> <p>Dosage and Administration Swine: The product should be fed at the concentration of 0.2-0.4 kg/ton feed (correspond to Florfenicol 1-2 mg). Or feed 0.01-0.02 gm/kg body weight as the sole ration for 5 days. Mule duck: The product should be fed at the concentration of 0.4 kg/ton feed (correspond to Florfenicol 40 mg). Or feed 0.01-0.02 gm/kg body weight as the sole ration for 5 days. ※Withdrawal period: swine is 3 days. Mule duck is 14 days.</p>	<p>Indications Swine: Control respiratory and intestinal bacterial diarrhea associated with the bacteria which is sensitive to Oxyteracycline. Poultry: Control wide range of bacterial infections wide range of bacterial infections as well as Oxytetracycline sensitive bacteria. Calf sheep, Calf cattle: the treatment of respiratory, septicemia and intestinal infections.</p> <p>Dosage and Administration Swine: Add 0.5-0.9 kg per ton feed Poultry: Add 0.5-0.9 kg per ton feed Calf sheep, Calf cattle: Add 2.7 kg per ton feed ※Withdrawal period: 5 days</p>



Oxytetracycline-500[®]

Chlordoxin 15.4% Powder[®]

Product No. N000216
 Dosage Form W.S.Powder
 Package 1kg/Bag

Product No. N001190
 Dosage Form Powder
 Package 25kg/Bag

Ingredients

Each gm contains:
 Oxytetracycline HCL.....500 mg (potency)

Ingredients

Each kg contains:
 Chlortetracycline calcium Eq. to Chlortetracycline hydrochloride.....154gm



Indications

Control enteritis, chronic respiratory disease, infectious coryza, diarrhea, and pneumonia associated with the bacteria which is sensitive to Oxytetracycline.



Dosage and Administration

Swine: Add 2g of this agent to each 10 liters of drinking water, use continuously for 3-5 days.
 Poultry: Add 2g of this agent to each 10 liters of drinking water, use continuously for 3-5 days.
 ※ Withdrawal period: 3 days



	
<p>Tiacosin-200 ®</p>	<p>Tiacosin 250 ®</p>
<p>Product No. N000443 Dosage Form Powder Package 10kg/Bag</p>	<p>Product No. E001586 Dosage Form Solution Package 480 mL/Btl</p>
<p>Ingredients Each kg contains: Tilmicosin phosphate....200 gm (potency)</p>	<p>Ingredients Each mL contains: Tilmicosin phosphate eq. to Tilmicosin 250mg (potency)</p>
<p>Indications Control pneumonia associated with Actinobacillus, mycoplasma, Pasteurella, or other microbes susceptible to Tilmicosin.</p> <p>Dosage and Administration Treatment of pneumonia in growing swine: 2kg/per ton of animal feed; swine can be fed for 14 continuous days. ※ Withdrawal period: 14 days</p>	<p>Indications Swine: for the treatment of respiratory infections associated with the Mycoplasma hyopneumoniae, Pasteurella multocida, Actinobacillus pleuropneumoniae, Actinomyces pyogenes, and other pathogens which are sensitive to Tilmicosin. Chicken (except laying hen): for the treatment of respiratory infections in poultry flocks associated with Mycoplasma gallisepticum, and M. synoviae.</p> <p>Dosage and Administration Swine: Add 81 mL of Tiacosin 250® in 100 L drinking water (equal to 200 mg Tilmicosin in 1 L drinking water), continuously applying for 5 days. Chicken (except laying hen): Add 30 mL of Tiacosin 250® in 100 L drinking water (equal to 75 mg Tilmicosin in 1 L drinking water), continuously applying for 3 days. Do not use in chicken above 16 weeks ages and laying hens which is in the productive period of eggs for human consumption. Withdrawal period: swine: 14 days; chicken: 12days.</p>



	
<p>Tylosin AT-50[®]</p>	<p>Trimerin[®]</p>
<p>Product No. N000742 Dosage Form Powder Package 10kg/Bag</p>	<p>Product No. N170850 Dosage Form Powder Package 1kg/Bag</p>
<p>Ingredients Each gm contains: Acetylisovaleryltylosin tartrate.....50mg(potency)</p>	<p>Ingredients Each gm contains: Sulfadimethoxine....400 mg Trimethoprim....80 mg</p>
<p>Indications Treatment of swine enzootic pneumonia, Mycoplasma arthritis, rhinitis. Treatment of chicken (without laying hens) and chronic respiratory disease, mycoplasma, staphylococcus and streptococcus infections.</p> <p>Dosage and Administration Per ton of feed add 0.4-1 kg, depending on the condition of continuous use 5 to 7 days.</p>	<p>Indications Swine: all kinds of bacterial diarrhea, yellow and white diarrhea, MMA syndrome, bacterial pneumonia, arthritis, and rhinitis. Poultry: bacterial diarrhea, white diarrhea, infectious coryza, poultry cholera, colibacillosis.</p> <p>Dosage and Administration Control: Add 250g of this product per ton of animal feed. Treatment: Add 400g of this product per ton of animal feed. ※ Withdrawal period: 15 days</p>



C.C.P.C. Tiamulin 20%[®]

Product No. N000498
Dosage Form Powder
Package 1kg/Bag

Ingredients

Each kg contains:
 Tiamulin hydrogen fumarate....200gm(potency)

Indications

Swine: Prevention and treatment of infectious pneumonia, respiratory infections, and swine dysentery.
 Poultry: Chronic respiratory disease with mixed infections and infectious sinusitis, etc.
 ※ To prevent toxicity, do not use at the same time as the anti-coccidiosis drugs Monensin, Narasin, and Salinomycin.

Dosage and Administration

Swine:
 Swine enzootic pneumonia: Add 1-2kg/ton of animal feed: use continuously for 5-7 days.
 Swine dysentery: Add 0.5kg/ton of animal feed; use continuously for 3-6 days.
 Poultry: Add 1-2kg per ton of animal feed; use continuously for 3-5 days.
 ※ Withdrawal period: 7 days

C.C.P.C. Tiamulin 20%[®]

Product No. P611199
Dosage Form Powder
Package 20kg/Bag

Ingredients

Each kg contains:
 Tiamulin hydrogen fumarate....200gm(potency)

Indications

Swine: Prevention and treatment of infectious pneumonia, respiratory infections, and swine dysentery.
 Poultry: Chronic respiratory disease with mixed infections and infectious sinusitis, etc.
 ※ To prevent toxicity, do not use at the same time as the anti-coccidiosis drugs Monensin, Narasin, and Salinomycin.

Dosage and Administration

Swine:
 Swine enzootic pneumonia: Add 1-2kg/ton of animal feed: use continuously for 5-7 days.
 Swine dysentery: Add 0.5kg/ton of animal feed; use continuously for 3-6 days.
 Poultry: Add 1-2kg per ton of animal feed; use continuously for 3-5 days.
 ※ Withdrawal period: 7 days



Tylosin-220[®]

Product No.	E003007
Dosage Form	Powder
Package	20kg/Bag

Ingredients

Each kg contains:
Tylosin phosphate....220 gm (potency)

Indications

Poultry: promote growth and improving feed efficiency
Layers: improve feed efficiency
Pigs: 1. Can prevent the swine dysentery. 2. Promote growth and improving feed efficiency

Dosage and Administration

Poultry: 20-250g/T
Layers: 100-250g/T
Pigs:
1. Prevent of swine dysentery: 454-500 g of continuous feeding for 3 weeks, instead of 200g to sell.
2. Promote growth and feed efficiency: (1) Weighing more than 60kg: Add 50-100 g/T. (2) Weighing 30-60kg: Add 100-200 g/T. (3) Weighing 10-30kg: Add 100-500 g/T



Cousorin[®]

Cousorin[®]

Product No. N000113
Dosage Form Powder
Package 1kg/Bag

Product No. N000319
Dosage Form Powder
Package 20kg/Bag

Ingredients

Each gm contains:
 Chlorpheniramine Maleate....5mg
 DL-Methyl Ephedrine HCL....10mg
 Guaiacol Glyceryl Ether....10mg
 Dextromethorphan HBr....1mg
 Caffeine....20mg

Ingredients

Each g contains:
 Chlorpheniramine Maleate....5mg
 DL-Methyl Ephedrine HCL....10mg
 Guaiacol Glyceryl Ether....10mg
 Dextromethorphan HBr....1mg
 Caffeine....20mg

Indications

Swine, chickens: Treatment of the general symptoms of coughing and asthma, allergic disease caused by bronchitis, laryngopharyngitis colds, and all acute and chronic respiratory diseases. Reduce the liquid adhesion and surface tension and promote the discharge of mucus etc.

Indications

Swine, chickens: Treatment of the general symptoms of coughing and asthma, allergic disease caused by bronchitis, laryngopharyngitis colds, and all acute and chronic respiratory diseases. Reduce the liquid adhesion and surface tension and promote the discharge of mucus etc.

Dosage and Administration

Swine: Mixed in feed for administration. Administer 1 g of this agent for per 6 kg body weights. Once or twice daily, The dose may be increased in cases of serious conditions.
 Chicken: Add 0.5-1 kg of this agent to per each ton of drinking water, Once or twice daily, The dose may be increased in cases of serious conditions.

Dosage and Administration

Swine: Mixed in feed for administration. Administer 1 g of this agent for per 6 kg body weights. Once or twice daily, The dose may be increased in cases of serious conditions.
 Chicken: Add 0.5-1 kg of this agent to per each ton of drinking water, Once or twice daily, The dose may be increased in cases of serious conditions.



Semengra Semen Extender[®]

Product No. P611450
 Dosage Form Powder
 Package 25gm*2Bag

Ingredients

Indications

Dilution of semen and extend the semen storage life.

Dosage and Administration

Please consult the instructions.

Sperm-up II[®]

Product No. E451509
 Dosage Form Solution
 Package 500mL/20Btl

Ingredients

Indications

Dilution of semen and extend the semen storage life.

Dosage and Administration

Please consult the instructions.



Smelin[®]

Product No.	N131125
Dosage Form	Injection
Package	100mL/10vial

Ingredients

Each mL contains:
Benzetimide hydrochloride equivalent to
Benzetimide...0.15mg

Indications

Cattle, Goat, Swine, Dog Treatment of the diarrhea symptom.

Dosage and Administration

Cattle, Goat: by intramuscular injection 1mL per 10kg bw.
The highest dose for 20mL
Swine, Dog: by intramuscular injection 1mL per 2.5kg bw.



CCPC Animal Health Division

<http://www.ccpc.com.tw>



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