

 **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



## Poultry Drugs



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## Poultry Drugs

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### Trimerin<sup>®</sup>

Product No. N170850  
 Dosage Form Powder  
 Package 1kg/Bag

#### Ingredients

Each gm contains:  
 Sulfadimethoxine....400 mg  
 Trimethoprim....80 mg

#### Indications

Swine: Control bacterial diarrhea, yellow and white diarrhea, MMA syndrome, bacterial pneumonia, arthritis, and rhinitis.  
 Poultry: Control bacterial diarrhea, white diarrhea, infectious coryza, poultry cholera, colibacillosis.

#### Dosage and Administration

Treatment:  
 Add 400g of this product per ton of animal feed.  
 ※ Withdrawal period: 15 days

### Trimerin 48%<sup>®</sup>

Product No. E041418  
 Dosage Form Solution  
 Package 500mL/Btl

#### Ingredients

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

#### Indications

Control colibacillosis, salmonella, pasteurellosis, and infectious coryza.

#### Dosage and Administration

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



### Diclazol Powder<sup>®</sup>

### Flumeizole 5%<sup>®</sup>

Product No. N201367  
 Dosage Form Powder  
 Package 20kg/Bag

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

#### Ingredients

Each kg contains:  
 Diclazuril..... 5 gm (pot.)

#### Ingredients

Each gm contains:  
 Flubendazole....50 mg

#### Indications

Chickens:  
 Prevention and treatment of coccidiosis.

#### 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

Recommended dose for chickens:  
 1. Add 200gm of this product to each ton during the latter stage of shuttle plan (equivalent to 1 ppm).  
 2. Concentration can be increased to 1.5-2 ppm when treating and preventing the spread of coccidiosis.  
 Recommended dose for rabbits: When used to prevent and treat intestinal tract and liver coccidiosis in rabbits, add 200gm of this product to each ton of feed (equivalent to 1 ppm).

#### 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%<sup>®</sup>

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.

### Lepicom<sup>®</sup>

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

#### Ingredients

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

#### Indications

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

#### Dosage and Administration

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



### Meacozan 1%<sup>®</sup>

Product No. N000089  
 Dosage Form Powder  
 Package 20kg/Bag

#### Ingredients

Each kg contains:  
 Maduramicin ammonium eq. to  
 Maduramicin.....10gm(potency)

#### Indications

Broiler chickens: Prevention of coccidiosis.

#### Dosage and Administration

Add 0.5kg-0.7kg of this product to each ton of feed  
 (equivalent to 5ppm-7ppm)  
 ※ Withdrawal period: 5 days

### Toltracox 2.5%<sup>®</sup>

Product No. N201185  
 Dosage Form Oral Sol.  
 Package 1000mL/Btl

#### Ingredients

Each mL contains:  
 Toltrazuril.....25mg

#### Indications

Control coccidiosis in breeder as i.e. *E. acervulina*, *maxima*, *brunetti*, *mivati*, *necatix*, *tenella*.

#### Dosage and Administration

7 mg of Toltracox per kg animal for 2 consecutive days.  
 Depending on the age of the animals and local rearing conditions, this can correspond to 1mL Toltracox®/liter drinking water continuously for 2 days, or 3mL Toltracox®/liter drinking water for 8 hours on 2 consecutive days.  
 ※ Withdrawal period: 8 days

# Poultry Drugs

## Injection



**Ancillina<sup>®</sup>**

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

**Ingredients**

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



**Penimycin-S<sup>®</sup>**

**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)



# Poultry Drugs

## Injection



### Lincomycin-300<sup>®</sup>

### Cotusin-150<sup>®</sup>

Product No. E000509  
 Dosage Form Injection  
 Package 100mL/10vial

Product No. E000011  
 Dosage Form Injection  
 Package 100mL/10vial

#### Ingredients

Each mL contains:  
 Lincomycin HCL.....300mg(potency)

#### Ingredients

Each mL contains:  
 Lincomycin Hcl monohydrate..... 50mg (potency)  
 Spectinomycin Sulfate tetrahydrate.....100mg (potency)

# Poultry Drugs

## Injection



### Kanamycin-100<sup>®</sup>

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

#### Ingredients

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



### Kanamycin-250<sup>®</sup>

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

#### Ingredients

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

# Poultry Drugs

## Injection



### Tylosin<sup>®</sup>

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

#### Ingredients

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



### Neo-Coldenin S<sup>®</sup>

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

#### Ingredients

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

# Poultry Drugs

## Disinfectant



### Anti B-25<sup>®</sup>

Product No. E141615  
 Dosage Form Solution  
 Package 4L

#### Ingredients

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

#### 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.

#### 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.

### Biodyne-30<sup>®</sup>

Product No. E140267  
 Dosage Form Solution  
 Package 3.8L

#### Ingredients

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

#### 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

Please consult the instructions concerning dilution.

# Poultry Drugs

Water soluble powder/Aqueous solution



## Amoxicillin W.S.P 20%<sup>®</sup>

## Amoxicillin W.S.P 20%<sup>®</sup>

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

# Poultry Drugs

Water soluble powder/Aqueous solution



## Amoxicillin W.S.P 50%<sup>®</sup>

## Amoxicillin W.S.P 50%<sup>®</sup>

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

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

### Ingredients

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

### 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.

### 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

### 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

# Poultry Drugs

Water soluble powder/Aqueous solution



## Cephalin®

Product No. P610569  
 Dosage Form Powder  
 Package 20kg/Bag

### Ingredients

Each gm contains:  
 Cephalexin Monohydrate....150 mg (potency)

### Indications

Treatment:  
 Dogs, Cats, Monkeys susceptible to the bacterial agent, especially with Penicillin of staphylococci resistant to infection.  
 Poultry: Infectious coryza, Bronchitis, Chronic respiratory disease, Staphylococcus infection.  
 Swine: Bacterial pneumonia, lung plague, swine erysipelas, endometritis, puerperal fever.

### 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.

## Cephalin®

Product No. P611285  
 Dosage Form Powder  
 Package 1kg/Bag

### Ingredients

Each gm contains:  
 Cephalexin Monohydrate....150mg(potency)

### Indications

Treatment:  
 Dogs, Cats, Monkeys susceptible to the bacterial agent, especially with Penicillin of staphylococci resistant to infection.  
 Poultry: Infectious coryza, Bronchitis, Chronic respiratory disease, Staphylococcus infection.  
 Swine: Bacterial pneumonia, lung plague, swine erysipelas, endometritis, puerperal fever.

### 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.

# Poultry Drugs

Water soluble powder/Aqueous solution



## Colistin-120<sup>®</sup>

Product No. N001097  
 Dosage Form Powder  
 Package 500gm/Bag

### Ingredients

Each gm contains:  
 Colistin sulfate.....120 mg(potency)

### Indications

Swine, calve (below 3 months), poultry (broiler, turkey and laying hens): Control the gastrointestinal infection associated with the sensitive to E. coli or salmonella spp., (If it occur the sepsis, it should use additional corresponding therapy.

### Dosage and Administration

Dissolve in drinking water, immediately administering for 5-7 consecutive days.  
 Calves and pigs: 42-50 mg/kg body weight per day.  
 Poultry (broiler, turkey and laying hens): 50 mg/kg body weight per day.  
 ※Withdrawal period: 3 days.

## Lincomycin 40%<sup>®</sup>

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

### Ingredients

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



# Poultry Drugs

Water soluble powder/Aqueous solution





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

# Poultry Drugs

Water soluble powder/Aqueous solution



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|    |    |
| <p><b>Erymycin WSP 500<sup>®</sup></b></p>  | <p><b>Floricin 10%<sup>®</sup></b></p>  |
| <p><b>Product No.</b> E000633<br/> <b>Dosage Form</b> W.S.Powder<br/> <b>Package</b> 1kg/Tin</p>  | <p><b>Product No.</b> E001706/E0<br/> <b>Dosage Form</b> Solution<br/> <b>Package</b> 500mL/1000mL</p>  |
| <p><b>Ingredients</b><br/>         Each gm contains:<br/>         Erythromycin Thiocyanate....500mg(potency)</p>  | <p><b>Ingredients</b><br/>         Each mL contains:<br/>         Florfenicol....100mg</p>  |
| <p><b>Indications</b><br/>         Chickens: Control CRD, infectious coryza.</p> <p><b>Dosage and Administration</b><br/>         1. General treatment: Add 200 g of this agent per each ton of drinking water, use for 5 days or used as directed by veterinarian.<br/>         2. Urgent treatment: Add 200 g of this agent per each ton of drinking water, There is the best if begin to use since two days ago before the stress occurred. Use continuously for 3 days, The vitamins and minerals also need to add during the stress periods.</p> | <p><b>Indications</b><br/>         Control swine Actinobacillus pleuropneumoniae and chicken E. coli disease..</p> <p><b>Dosage and Administration</b><br/>         Hogs: Use 0.01-0.02ml of this product per kg of body weight daily. Administer orally after adding to drinking water.<br/>         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.</p> |

# Poultry Drugs

Water soluble powder/Aqueous solution



## Tiacosin 250<sup>®</sup>

## Furich Sol. 20%<sup>®</sup>

**Product No.** E001586  
**Dosage Form** Solution  
**Package** 480mL/Btl

**Product No.** E140487  
**Dosage Form** Solution  
**Package** 1L/Btl

### Ingredients

Each mL contains:  
 Tilmicosin phosphate eq. to Tilmicosin....250mg(potency)

### Ingredients

Each mL contains:  
 Flumequine....200mg

### Indications

Swine: Control 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): Control respiratory infections in poultry flocks associated with *Mycoplasma gallisepticum*, and *M. synoviae*.

### Indications

Control gastrointestinal tract and respiratory tract contamination caused by *Escherichia coli*, *Salmonella*, *Pasteurella*, *Staphylococcus*.

### Dosage and Administration

Swine: Add 81 mL of Tiacosin 250<sup>®</sup> 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<sup>®</sup> 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.

### Dosage and Administration

1. Poultry: Add 100mL and well mix in 200L drinking water
2. Use 12mg Flumequine per kg of body weight daily.

# Poultry Drugs

Water soluble powder/Aqueous solution



## Oxytetracycline-500<sup>®</sup>

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

### Ingredients

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

### Indications

Treatment of enteritis and pneumonia in hogs caused by bacteria susceptible to this agent. Treatment of chronic respiratory disease, infectious coryza, and diarrhea caused by bacteria susceptible to this agent.

### 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

## Tylosin WSP<sup>®</sup>

**Product No.** N000780  
**Dosage Form** W.S.Powder  
**Package** 750g/Bag

### Ingredients

Each gm contains:  
 Tylosin Tartrate....0.667gm(potency)

### Indications

Control airsacculitis in chickens associated with Mycoplasma synoviae, and chronic respiratory disease in chickens and turkeys associated with Mycoplasma gallisepticum S6.

### Dosage and Administration

Add 150gm of Tylosin water-soluble dispersant to 200 liters of water, and give to poultry as their sole drinking water source; allow to drink for 2-5 consecutive days.



### C.C.P.C. Tiamulin 20%<sup>®</sup>

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%<sup>®</sup>

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<sup>®</sup>

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

#### Ingredients

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

#### Indications

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

#### Dosage and Administration

Poultry:20-250g/T  
Layers:100-250g/T  
Swine:  
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

# Poultry Drugs

## Other preparations



### Cousorin<sup>®</sup>

### Cousorin<sup>®</sup>

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

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

#### Ingredients

Each g 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

#### 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.

#### 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.



CCPC

## CCPC Animal Health Division

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