

Animal Pharmaceutical

Products Catalog / 2025

Caring For Animal Health



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Catalog

Hebei Jinfeng Animal Pharmaceutical Co., Ltd.



COMPANY PROFILE



Company Introduction

Hebei Jinfeng Animal Pharmaceutical Co., Ltd. Was Established In June 2000

It Is A High-Tech Enterprise Integrating The Research And Development, Production, Sales, Export, Technical Services And Breeding Of Veterinary Drugs, Premixes And Additives

The Company Is Headquartered In The High-Tech Industrial Park, Luquan District, Shijiazhuang City, Hebei Province, China, Covering An Area Of 20,000 Square Meters, With A Registered Capital Of 31 Million Yuan, And Is Involved In Livestock And Poultry Breeding To Ensure The Actual Application Effect Of The Products

20,000 m²
Floor Space

2000 Year
Establishment

31,000,000 CNY
Registered Capital

COMPANY PROFILE

◆ R&D INNOVATION AND QUALITY ASSURANCE

We Always Adhere To Innovation-Driven Development And Attach Importance To R&D Strength And Technology Upgrades

The Company Has An Experienced And Professional Technical Team With A High-Standard Testing Center Equipped With Advanced Testing Equipment, It Can Provide Technical Services Such As Pathogen Detection And Immune Health Roaming Formulation For Large-Scale Breeding Companies

And Provide Reliable Product Quality Assurance For Our Customers

Strictly Implement The GMP Quality Management System And Conduct All-Round Supervision Of The Production Process To Ensure The Safety, Stability And Effectiveness Of Each Product

◆ PRODUCTION STRENGTH AND TECHNOLOGICAL ADVANTAGES

Jinfeng Pharmaceuticals Is One Of The Earliest Veterinary Drug Companies In China To Pass GMP Certification. It Now Has Ten Production Workshops And Twelve Production Lines, Covering Medicine Powders, Medicine Oral Liquids, Herbs Oral Liquids (Including Herbs Extracts), Injections, Tablets, Premixes, Disinfectants (Liquids), Pesticides (Liquids), Granules (Including Herbs Extracts), Premixes, Additives And Other Dosage Forms

The Company Has Mastered A Number Of High-Tech Preparation Processes. And Its Product Quality Is Stable, In Line With International Standards. And Can Meet The Needs Of Different Markets

◆ OWN BREEDING BASE AND MARKET APPLICATION

In 2014, The Company Invested In The Establishment Of Hebei Yitao Breeding Company And Shandong Haoshun Breeding Company

With An Annual Output Of 6 Million White-Feathered Broilers

This Base Not Only Provides Product Experimentation And Application Support For Jinfeng Pharmaceutical, But Also Provides Breeding Customers With Real And Referenceable Breeding Experience, Realizes The Combination Of Product Optimization And Practice, And Helps The Efficient Development Of The Animal Husbandry Industry

CORPORATE CULTURE



◆ Vision

To Become An Outstanding Brand In The Global Animal Health Industry And Lead The New Future Of Green Breeding. Jinfeng Pharmaceuticals Continuously Improves Its Scientific Research Strength, Product Quality And Service System, Actively Expands The International Market And Provides Global Customers With Safer And More Efficient Animal Health Products

◆ Corporate Goals

Our Company Always Prioritizes Addressing Customer Pain Points And Meeting Customer Needs As The Fundamental Starting Point We Place Great Emphasis On Talent Team Development And Fostering Strong Corporate Culture, Aiming To Establish Service Brand, Gain Competitive Advantages, And Develop Into A Competitive Industry-Leading Enterprise With Sustainable Growth Capabilities



◆ Mission

Caring For Animal Health, Ensuring Food Safety, And Promoting Sustainable Development Of Animal Husbandry. We Are Committed To Developing Safe, Efficient, And Green Animal Health Products, Providing Professional Solutions For Global Breeding Companies, Helping To Improve Breeding Benefits, And Jointly Promoting The Healthy Development Of Animal Husbandry

CORPORATE CULTURE



◆ HERBS ANTIVIRAL WE PROFESSION ALARE MORE

Close Cooperation With Universities And Researchinstitutions Such As China Agricultural UniversityHebei Agricultural University And Nan JingAgricultural University

SERVICES MARKETING

We continue to expand our international business and promote the international development of our brand through precise market positioning, diversified cooperation models, and professional service systems.

international certification

Actively promote international standard certificationssuch as GMP and ISO to ensure that products complywith the import standards of different countries.



COOPERATION PROCESSES



DEMAND COMMUNICATION

- Reach us via email, phone, social media or exhibitions.
- Detail your needs: product type, specs, order quantity, target market & logistics.
- Get our company intro, product catalogs, test reports, GMP certification to build trust.
- Check target market import rules (e.g., EU, Americas, SE Asia, Middle East, Africa) for compliance.

SAMPLE TESTING



To help customers fully understand the product quality, we offer sample testing services for laboratory tests or market evaluations. Relevant documents for the samples will be provided. Based on customer feedback, we can adjust formulas, modify packaging, or optimize label designs to ensure the final product meets customer needs.



CONTRACT SIGNING

Confirm product specifications, price, payment terms, delivery time, and logistics methods. Once both parties reach an agreement, a formal Sales Contract will be signed to ensure the transaction is transparent and legal. Customers can provide product labels, packaging design requirements, and if needed, we can design them and offer market-oriented suggestions.

PRODUCTION AND QUALITY CONTROL



Raw Material Procurement: We use internationally standard veterinary-grade raw materials to ensure no contamination or residues, with strict selection. Each batch of raw materials undergoes quality testing. All products are manufactured in GMP certified factories, ensuring high quality and stability.



LOGISTICS ARRANGEMENT

We have a mature international logistics network to ensure safe and fast delivery of goods. Logistics methods: sea freight, air freight, rail transport, express delivery. We provide real-time cargo tracking, and customers can check the transport status at any time.

DELIVERY AND AFTER-SALES SERVICE



- After receipt, customers confirm package & quantity; online support resolves issues fast.
- We provide product guides, breeding tips & disease plans to boost results.
- For quality issues, we prioritize replacements/returns, and handle after-sales (complaints, tech help, logistics).



PROVIDE TIMELY AND RELIABLE AFTER-SALES SERVICE

After-Sales Service Commitment

The team is online 24 hours a day and responds within 24 hours. Offers breeding -tech support, enforces GMP-based quality control, and provides compensation or replacement for issues.

Optimization And Improvement

Regularly collect customer feedback, optimize products and services, and continuously develop new products to improve product quality and market competitiveness.

Value-Added Services

Provide customized services, including product formula optimization, packaging customization, and label design. At the same time, provide promotional materials for long-term partners to assist in market expansion.

After-Sales Service Content

- **Product Usage:** Provide detailed instructions, supporting materials, dosage recommendations, and help customers optimize the use effect through videos, training, manuals, etc.
- **Technical support:** Provide online/offline training for farms, dealers, etc., and assist in formulating disease prevention and control and personalized breeding management strategies. Customers can consult the technical team at any time.
- **Quality problem handling:** If you find quality problems after receiving the product, please provide photos, batch number, test report and other information, and we will provide a solution within 48 hours.

POULTRY FARMING APPLICATIONS

Broiler Chicken Farming

Broiler chicken farming has a short growth cycle and high stocking density, making it prone to diseases such as E. coli infection, coccidiosis, respiratory and intestinal diseases. Jinfeng Pharmaceutical provides disease prevention solutions to ensure the healthy growth of broiler chickens and improve farming profits.

Anticoccidial Drugs



Antibiotics For Livestock



Herbal Formulations



Coccidiosis Prevention And Control

Use multiple anticoccidial drugs in combination to reduce drug resistance and increase survival rates.

Respiratory Disease Prevention And Treatment

Effectively control airsacculitis and chronic respiratory diseases, reducing mortality rates.

Immune Boosting

Provide feed additives that enhance immunity, improving the disease resistance of the flock.

Laying Hen Farming

Laying hen farming focuses on issues such as egg production rate, eggshell quality, and nutrient absorption. Jinfeng Pharmaceutical's nutritional supplements effectively improve the health of laying hens and extend the peak egg-laying period.

Vitamin Premixes



Calcium-Phosphorus Supplements



Antibiotics



Increasing Egg Production Rate

Optimize nutritional supplementation plans to enhance the physical condition of laying hens and reduce stress responses.

Preventing Oviduct Inflammation

Use antibiotics and herbal formulations to reduce the incidence of reproductive tract diseases in laying hens.

Improving Eggshell Quality

Provide calcium-phosphorus balance supplements to prevent thin or soft-shelled eggs.



APPLICATION IN RUMINANT FARMING

Dairy Cow Farming

Dairy cow farming focuses on milk yield, udder health, and digestive system stability. Jinfeng Pharmaceutical provides comprehensive health management solutions to improve dairy cow performance and ensure dairy product quality.

Rumen Regulators



Calcium And Phosphorus Supplements



Antibiotics And Anti-Inflammatory Drugs



Increase Milk Yield

Provide nutritionally balanced feed additives to improve rumen function and enhance milk production levels.

Prevent Mastitis

Use antibiotics and anti-inflammatory drugs to reduce the incidence of mastitis and improve milk quality.

Enhance Immunity

Boost the cows' resistance to diseases, reduce the occurrence of illnesses, and improve farming efficiency.

Beef Cattle And Sheep Farming

The key to beef cattle and sheep farming is rapid fattening and disease prevention. Jinfeng Pharmaceutical's growth promoters and antiparasitic drugs can effectively increase growth rate and reduce disease-related losses.

Dewormers



Growth Promoters



Antibacterial Protectants

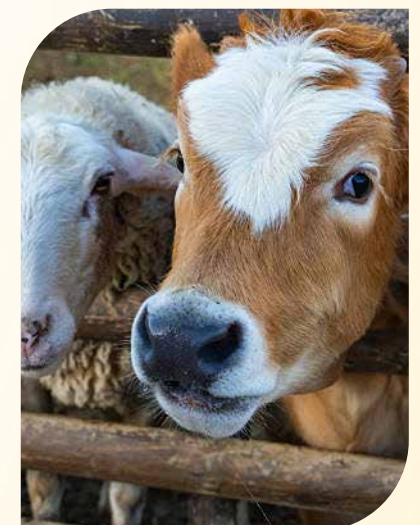


Parasite Control

Regular deworming to reduce the impact of internal and external parasites on growth.

Efficient Fattening

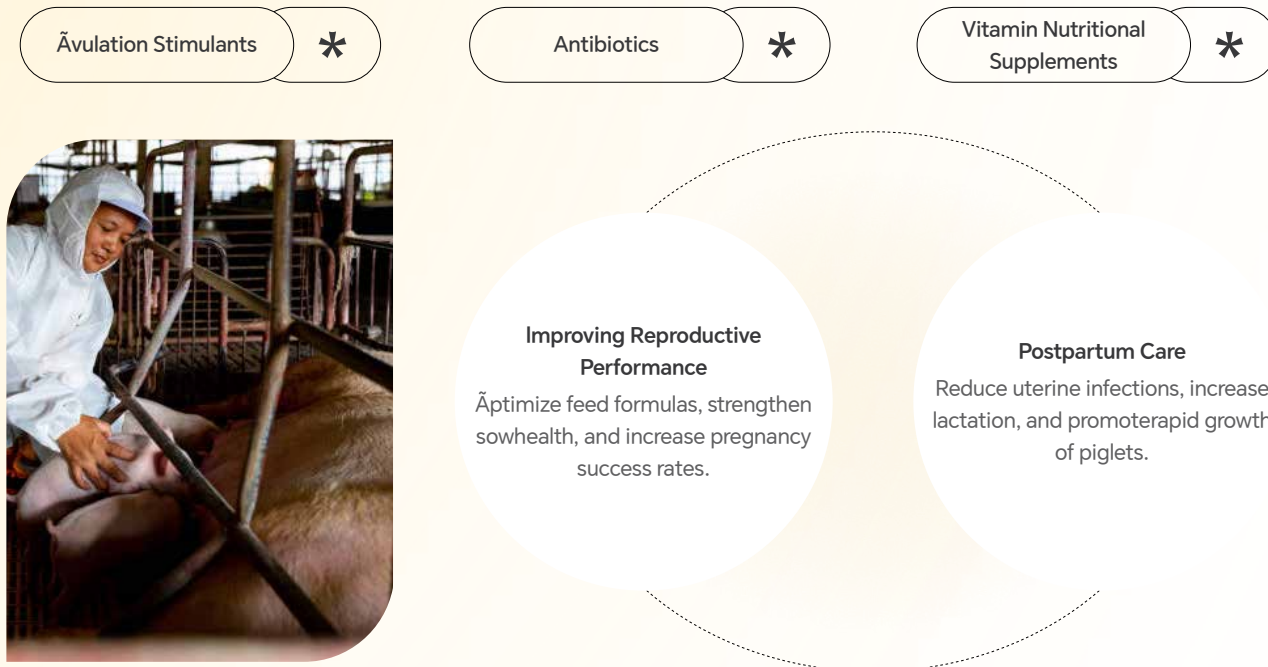
Provide products that promote rumen digestion to improve feed conversion rate and shorten the fattening cycle.



PIG FARMING APPLICATION

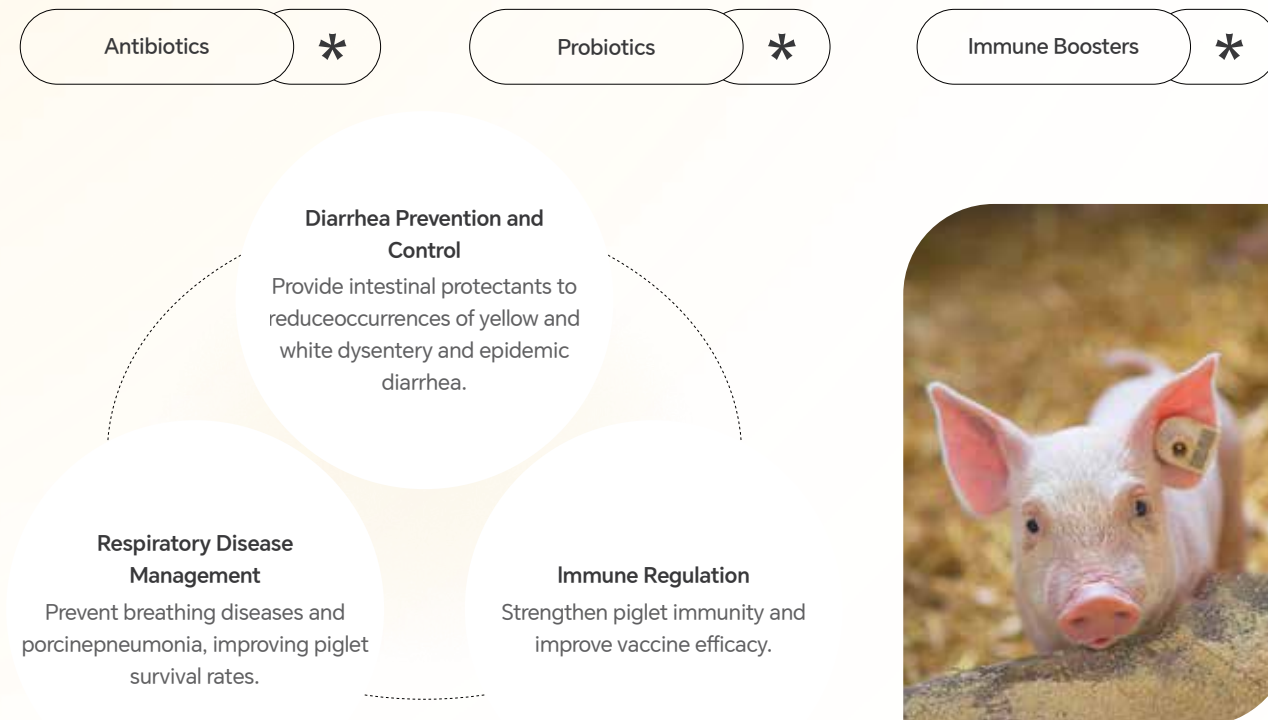
Sow Reproductive Management

The reproductive performance of sows directly impacts the economic efficiency of the farm. Jinfeng Pharmaceutical provides efficient reproductive management solutions to improve sow pregnancy rates, reduce miscarriages, and ensure the healthy birth of piglets.



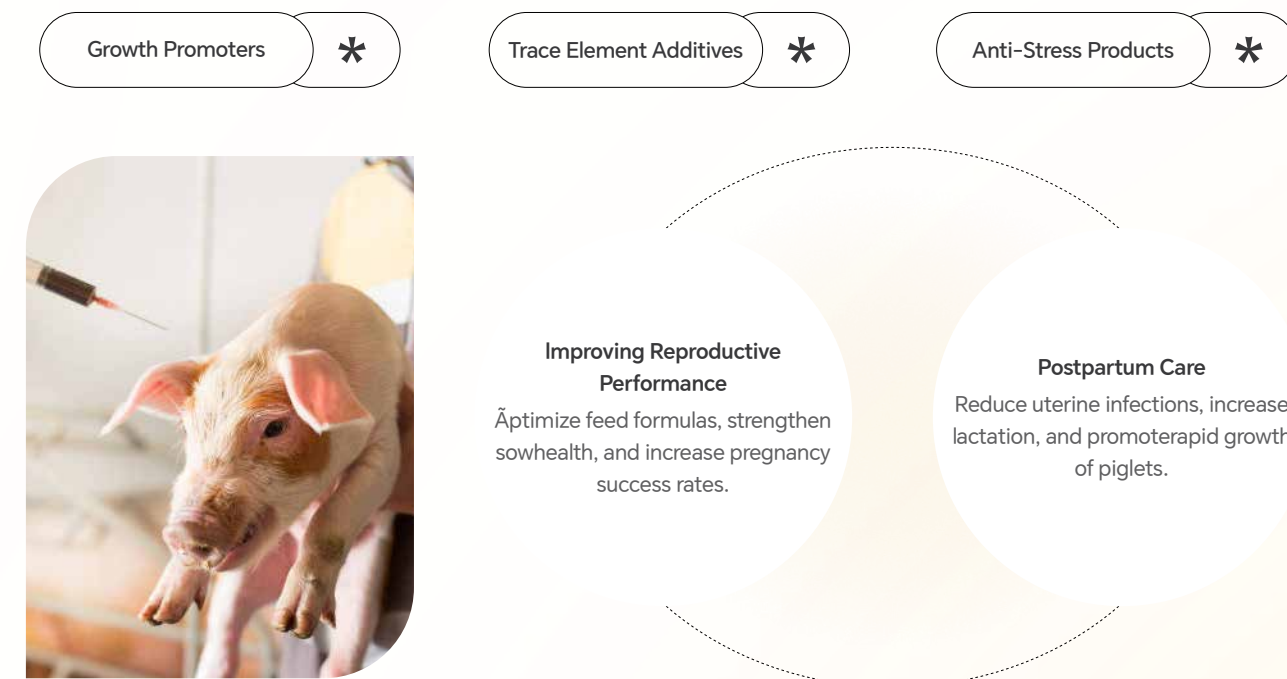
Piglet Health Management

Piglets are prone to diseases like diarrhea, yellow and white dysentery, and respiratory diseases, which affect survival rates. Jinfeng Pharmaceutical's precise prevention and control solutions can effectively reduce disease occurrence and enhance piglet health.



Fattening Pig Growth Promotion

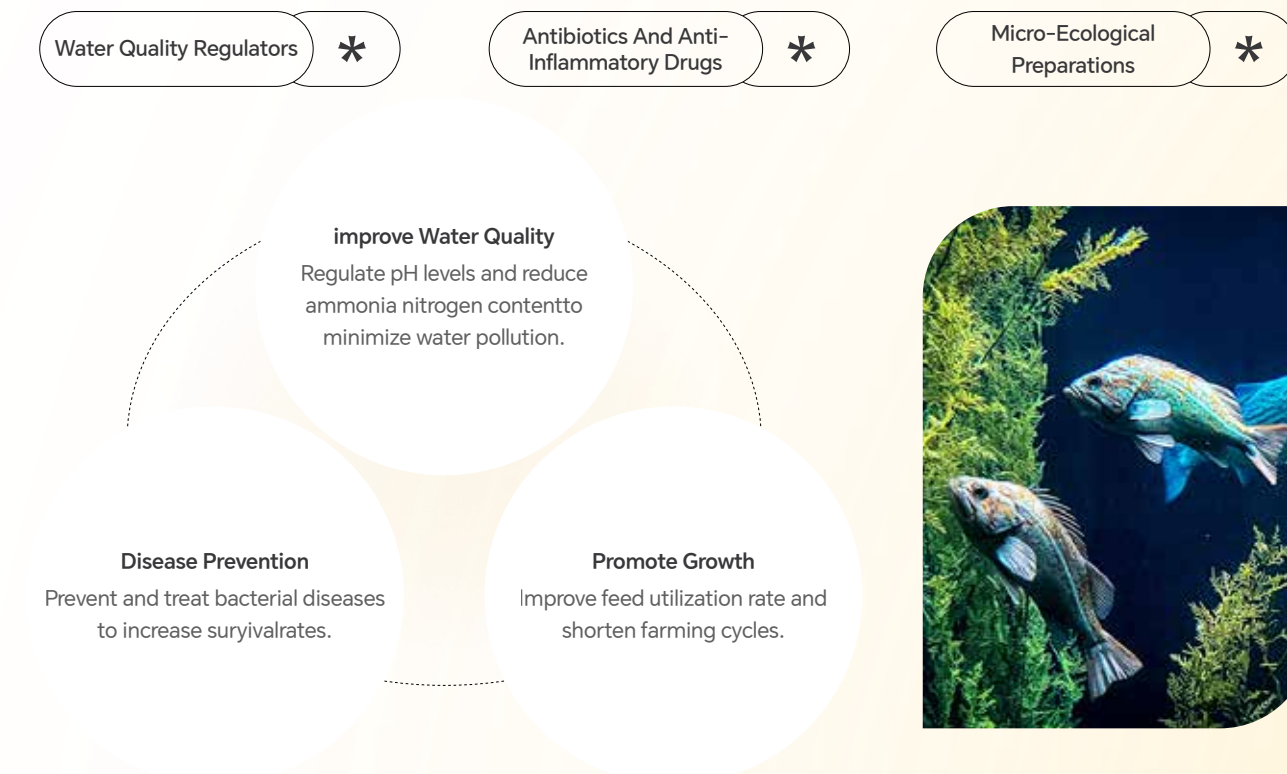
The key to the fattening pig stage is improving daily weight gain, reducing diseases, and enhancing feed conversion rates. Jinfeng Pharmaceutical provides growth-promoting feed additives and anti-stress products to improve farming efficiency.



AQUACULTURE APPLICATIONS

Aquaculture Application

Aquaculture is easily affected by factors such as water quality, diseases, and nutrition. Jinfeng Pharmaceutical provides specialized veterinary drugs and micro-ecological preparations to ensure healthy growth of aquatic animals.



DOSAGE FORM

Injection

P19-104

10% Florfenicol Injection

Paracetamol iniection

Amoxicillin 15% Injection

Amoxicillin 20% injection

Oxytetracycline Hcl 20% Injection

Oxytetracycline 5% Injectio

Oxytetracycline Hcl 10% Injection

30% Oxytetracycline Injection

Doxycycline 10% injection

Dextriferron 5% Injection

10% Dextriferron Injection

2.5% Ceftriaxone Sulfate
Suspensioninjection

2.5% Analgin injection

0.2% Ivermectin Injection

Lincomycin Hydrochloride and
Spectinomycin

4% Ofloxacin Injection

30% Procaine PenicillinIniection

5% Progesterone injection

20% Oxytetracycline Injection

5% evamisole Hydrochloride Injection

Dexamethasone 0.2% Iniection

30% Florfenicol Injection

15% Iron Dextrose Injection

1% Ivermectin Injection

Sodium Selenite and Vitamin E
Injection

10% Vitamin C Iniection

10% Tylosin Tartrate linjection

Vitamin B Complex Injection

10% Florfenicol Injection

10% Florfenicol Injection

10% Florfenicol Injection

Vitamin B12 Injection

10% Vitamin K injection

Vitamin AD3E Complex Injection

5% Tylosin Tartrate Injection

20% Procaine Penicillin Injection

Butafosfan and Vitamin B12 Injection

10% Enrofloxacin Injection

10% Enrofloxacin Injection

20% Tylosin Tartrate Injection

10% Diclofenac Sodium injection

Gentamicin Sulfate Injection

33.3% Sulfadimethoxine Sodium
Injection

5% Flunixin Meglumine injection

2% Ivermectin iniection

Oral Solution

P105-134

- 25% Tilmicosin Oral Solution
- Vitamin E Selenium Oral Solution
- Multivitamin Oral Solution
- 10% Calcium Gluconate Oral Solution
- 2.5% Albendazole Suspension
- 0.2% ivermectin Oral Solution
- 20% Ciprofloxacin Oral Solution
- 10% Fenbendazole Oral Solution
- 10% Florfenicol Oral Solution
- 10% Albendazole Suspension
- 2.5% Toltrazuril Oral Solution
- Menthol and Bromhexine Hydrochloride Oral Solution
- 25% Thiamphenicol Oral Solution
- Colistin Sulfate Oral Solution
- 25% Tilmicosin Oral Solution

Soluble Powder

P135-180

- 10% Amoxicillin Soluble Powder
- 10% Ofloxacin Soluble Powder
- Compound Amoxicillin Powder
- Ciprofloxacin Lactate Soluble Powde
- 2.5% Erythromycin Thiocyanate Soluble Powder
- 5% Amoxicillin Soluble Powder
- Ampicillin Soluble Powder 5%
- Sodium Sulfachloropyrazine Soluble Powder
- 5% Thiamphenicol Powder
- 5% Tyosin Tartrate Soluble Powder
- Ciprofloxacin Hydrochloride Soluble Powder
- 40% Apramycin Sulfate Soluble Powder
- 10% Apramycin Sulfate Soluble Powder
- Tylosin Tartrate and Sulfadimidine Soluble Powder
- 20% Sodium Sulfachloropyrazine Soluble Powder
- 10% Sodium Sulfachloropyrazine Soluble Powder
- 32.5% Neomycin Sulfate Soluble Powder
- 10% Tyosin Tartrate Soluble Powder
- 50% Tylosin Tartrate Soluble Powder
- Calcium Bicarbonate Soluble Powder
- Colistin Sulfate and Amoxicillin Trihydrate Water-Soluble Powder
- 20% Florfenicol Soluble Powder
- Oxytetracycline Hydrochloride Soluble Powder

Tablets

P181-197

- Tetramisole Tablets
- Nicosamide Tablets
- Albendazole and ivermectin Tablets
- Levamisole Hydrochloride Tablets
- Fenbendazole Tablets
- Multivitamin and Mineral Supplement
- Oxytetracycline Tablets
- Albendazole Tablets

Lyophilized Powder For Injection

P197-202

- Procaine Benzylpenicillin for Powder Injection
- Amoxicillin Sodium for injection
- Ceftiofur Sodium for injection

Feed premix

P201-216

- Vitamin Premix for Livestock and Poultry III
- Compound Vitamin B PremiX
- Vitamin Premix for Ilvestock and Poultry II
- Vitamin Premix for Livestock and Poultry IV
- Vitamin Premix for Poultry
- Vitamin AD3E Premix
- Electrolyte Vitamin Premix

Spray

P217-218

- Oxytetracycline Hydrochloride 2% Spray

Injection *

10% Florfenicol Injection



Function

Antibacterial

Ingredients

100 mg of florfenicol per ml.

Appearance

Colorless or almost colorless, liquid, slightly viscous.

Good Manufacturing Practice



Respiratory Diseases

- Infectious pleuropneumonia, wheezing disease, parvovirus in pigs.
- Respiratory infections of birds, such as cholera, white diarrhea, respiratory disease caused by Escherichia coli, Salmonella, Bartonella.

Digestive Diseases

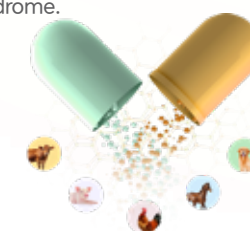
- Piglets yellow diarrhea, white diarrhea, edema disease, enteritis.
- Poultry cholera, white diarrhea, diarrhea, intractable diarrhea.

Sustemic Infections

- Streptococcal disease, staphylococcal disease, exudative dermatitis in pigs.
- Postpartum infection in pigs, such as endometritis, lactation disorder syndrome.

Other Infections

- Bacterial meningitis, urinary tract infection in pigs.
- Infectious plasmacytitis, pericardium and liver of poultry.



Dosage

Pig, chicken: 0.2 ml per kg of body weight.

Dosage interval

Once in 48 hours, 2 times in a row.

Safety And Packaging

Side effects

Prohibited to use in milk-laying period and egg-laying chickens.

Precautions

1. For livestock with renal insufficiency, the dosage should be reduced or the dosage interval should be extended.
2. Prohibit the use during the vaccination period or when the immune function is seriously low.



Rest period

Pig: 14 days
Chicken: 28 days

Packing

100ml bottle.

Packaging specifications can be adjusted according to customer requirements.

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Injection *

Paracetamol injection



Function

Antipyretic and analgesic

Ingredients

10 mg of acetaminophen per ml

Appearance

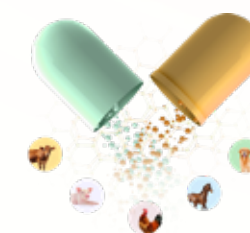
colorless or almost colorless liquid, slightly viscous

Good Manufacturing Practice



Indications

Antipyretic and analgesic. Used in the treatment of muscle pain., hernia pain. rheumatism and feverish diseases. it has powerful antipyretic. anti-inflammatory and powerful analgesic effects.



Dosage

Intramuscular injection. according to the product: 1.0-0.05 ml per kg of body weight.

Specification

1%. 100 ml: 1g

Safety And Packaging

Side effects

Occasionalu anorexia, vomiting, hupoxia, cuanosis, hemolusis, iaundice, and hepatic in iuru have been seen

Storage

1. Store in a tightly closed container at temperatures below 25° C. protected from light.

CAUTION

High doses may cause liver and kidney damage. Use of acetylcysteine or methionine within 12 hours of administration may preventliver in jury. Use with caution in animals with hepatic or renal insufficiency and in young animals.

Packing

100 mll bottle

Packaging specifications can be adjusted according to customer requirements.

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Injection



Amoxicillin 15% Injection



Function

antibiotic drug

Appearance

white or off-white oily suspension

Good Manufacturing Practice



respiratorytract infections

- Used for the treatment of respiratory tract infections caused by sensitive bacteria, such as bacterial pneumonia in pigs.

Digestive Tract Infections

- For the treatment of digestive tract infections such as bacterial enteritis
- Can be used to treat digestive tract infections in pigs, such as E. coli disease.

Genitourinary Tract Infections

- Used for the treatment of genitourinary tract infections such as uteritis and cystitis.
- Can be used to treat urinarytract infections in sows.

Skin and Soft Tissue Infections

- For the treatment of skin and soft tissue infections such as wound infections, abscesses, hoof infectionsIt can be used to treat streptococcal arthritis and soft tissue infections in pigs

Dosage

intramuscular and subcutaneous: 0.1 ml per kg of body weight in cattle, pigs, dogs and cats, and can be repeated after 48 hours if necessary.

Specification

15%

Safety And Packaging

Precautions

1. Shake well before use.
2. Do not drink milk during the treatment period and 96 hours before stopping.

Storage

Protected from light, sealed and kept in a cool place



Discontinuation period

28 days for cows and pigs, 96 days for milk abandonment

Packing

100ml1 bottle; 50ml/ bottle.

Packaging specifications can be adjusted according to customer requirements.

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Injection



Amoxicillin 20% Injection



Function

antibiotic drug

Appearance

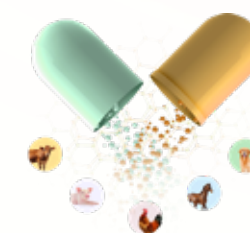
white or off-white oily suspension

Good Manufacturing Practice



Indications

Antipyretic and analgesic. Used in the treatment of muscle pain., hernia pain. rheumatism and feverish diseases. it has powerful antipyretic. anti-inflammatory and powerful analgesic effects.



Usage and dosage

Intramuscular and subcutaneous in jections:
0.1 ml per kg of body weight in cattle. pigs.
dogs and cats. if necessary
the in jection can be repeated after 48 hours.

Specification

20%

Safety And Packaging

Precautions

1. Shake well before use
 2. Do not drink milk during the treatment period and 96 hours before stopping.
- Discontinuation period: 28 days for cows and pigs. 96 hours for milk abandonment.
Storage: Protected from light. sealed and kept in a cool place

Storage

1. Protected from light. sealed and kept in a cool place

Packing

100ml/bottle;50ml/bottle; 10ml bottle.

Packaging specifications can be adjusted according to customer requirements.

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Injection *

Oxytetracycline Hcl 20% Injection



Function

Antibacterial drug

Ingredients

Mainly used for the treatment of infections with Gram-positive cocci and Gram-negative bacilli sensitive to penicillin.

Appearance

yellow to brownish yellow clarified liquid

Good Manufacturing Practice



Indications

for the treatment of infectious diseases caused by sensitive Gram-positive and Gram-negative bacteria, Rickettsiae, Mycoplasma and other infectious diseases.

Dosage

Intramuscular injection. 0.05-0.1ml per kg body weight of livestock. If necessary, the injection can be repeated at intervals of 48 hours.

Specification

20%



Safety And Packaging

⚠ Cautions

1. Shake well before use
2. Prohibit use in animals with severe liver or kidney dysfunction
3. Prohibit the use on lactating cows.
4. Avoid concurrent use with drugs containing calcium, magnesium, aluminum and iron.
5. Discontinuation period: cattle, sheep, pigs: 28 days, 7 days before weaning.

🐾 Storage

1. Protected from light, sealed and kept in a cool place

📦 Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

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Injection *

Oxytetracycline 5% Injectio



Function

Antibacterial drug

Ingredients

Content per ml: hygromycin -50 mg
Solvent-I ml

Appearance

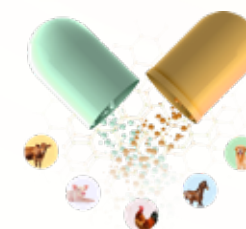
yellow to brownish yellow clarified liquid

Good Manufacturing Practice



Indications

- for the treatment of infectious diseases caused by sensitive Gram-positive and Gram-negative bacteria, Rickettsiae, Mycoplasma and other infectious diseases.



Dosage

Intramuscular in jection. 0.2-0.4 ml per kg body weight of livestock. If necessary, the injection can be repeated at intervals of 48 hours.

Specification

5%

Safety And Packaging

⚠ Cautions

1. Horses may develop enteritis after use. please use with caution.
2. Prohibit use in animals with severe liver or kidney dysfunction.
3. Prohibit the use on lactating cows.
4. Avoid concurrent use with drugs containing calcium, magnesium, aluminum and iron.
5. Discontinuation period: cattle, sheep, pigs: 28 days; 7 days before weaning.

🐾 Storage

1. Shielded from light, sealed, stored at 15° C-25° C.

📦 Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

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Injection *

Oxytetracycline Hcl 10% Injection



Function

Antibacterial drugs

Ingredients

content per ml
hygromycin hydrochloride-100 mg
Solvent -1 ml

Appearance

yellow to brownish-yellow clarified liquid

Good Manufacturing Practice



Indications

Gram-positive and Neaative bacterial infections

- for the treatment of respiratory. gastrointestinal and urinary tract fections caused busensitive bacteria

Mycoplasma infections

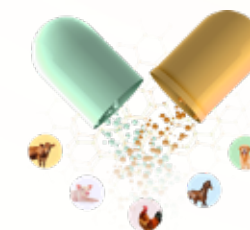
- for the treatment of respiratory. gastrointestinal and urinary tract fections caused busensitive bacteria

Other infections

- It is suitable for systemic infections caused by the above pathogens.

Usage and dosage

- Intramuscular in jection., 0.1-0.2ml per kg body weight of livestock. If necessary, the in jection can be repeated at intervals of 48 hours



Dosage

Intramuscular in jection. 0.2-0.4 ml per kg body weight of livestock. If necessary, the injection can be repeated at intervals of 48 hours.

Specification

10%

Safety And Packaging

Precautions

- 1.Horses may develop enteritis after use. please use with caution.
- 2.Prohibit the use in animals with severe liver and kidney dysfunction
3. Prohibit the use on lactating cows.
4. Avoid concurrent use with drugs containing calcium. magnesium. aluminum and iron.

Storage

Shielded from light. sealed. stored at 15° C-25° C



Discontinuation period

cattle.sheep.
pigs: 28 days,7 days before weaning

Packing

100ml/bottle.
Packaging specifications can be adjusted according to customer requirements.

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Injection



30% Oxytetracycline Injection



Function

Antibacterial drug

Appearance

yellow to brownish-yellow clarified liquid

Good Manufacturing Practice



Ingredients: Content per ml

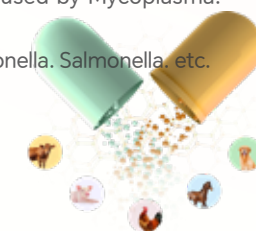
- hygromycin -----300 mg
- Solvent -----1 ml

Infections of Gram-positive and negative bacteria

- For the treatment of a variety of infections caused by sensitive bacteria, such as Staphylococcus aureus, Escherichia coli, Streptococcus, Botrytis cinerea and so on.
- Mycoplasma infections: it has good effect on respiratory infections caused by Mycoplasma, porcine wheezing disease and so on.
- Other infections: it can be used to treat infectious diseases caused by Bartonella, Salmonella, etc.

Side effects

- forbidden to be used in lactation and laying hens



Dosage

Intramuscular injection, 1-2 ml per 30 kg body weight of livestock. If necessary, the injection can be repeated at intervals of 48 hours

Specification

30%

Safety And Packaging

Precautions

1. Horses may develop enteritis after use, please use with caution.
2. Prohibit the use in animals with severe liver and kidney dysfunction.
3. Prohibit use on lactating cows.
4. Avoid concurrent use with drugs containing calcium, magnesium, aluminum and iron.

Storage

1. Shielded from light, sealed, stored at 15° C-25° C



Discontinuation period

cattle, sheep,
pigs: 28 days; 7 days before weaning

Packing

100ml/bottle.

Packaging specifications can be adjusted according to customer requirements.

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Injection



Doxycycline 10% Injection



Function

antibiotic drug

Ingredients

each ml contains doxycycline 100 mg

Appearance

yellow clarified liquid

Good Manufacturing Practice



respiratory tract infections

- used for the treatment of wheezing, infectious pleuropneumonia. respiratory tractinfectins caused by Mycoplasmapneumococcus and other sensitive bacteria.

Gastrointestinal tract infections

- it has good effect on diarrhea and dysentery caused by Escherichia coli disease. salmonellosis, swine dysentery. dense spirochete and so on.dense spirochete and so on.

Sustemic infections

- for erythrocytosis, toxoplasmosis, pyogranulomatosis and other blood protozoa. as wellas chlamydia. rickettsiae and other infections caused by chlamydia also have significant efficacy.

other infections

- for erythrocytosis, toxoplasmosis, pyogranulomatosis and other blood protozoa. as wellas chlamydia. rickettsiae and other infections caused by chlamydia also have significant efficacy.

mixed infections

- can be used to treat respiratory syndrome caused by bacteria. mycoplasma. virus mixed infection

Dosage

intramuscular in jection. Cattle. horses. deer: 1.02-0.05 ml per kg body weight; sheep. pigs: 0.05-0.1 ml per kg body weight; dogs. cats, rabbits:0.05-0.1ml each time. Use once a day for two to three days

Safety And Packaging

Precautions

1.It is irritating to body organs. Choose a suitable site when in jecting large doses. Keep out of reach of children.



Packing

100ml/bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

Dextriferron 5% Injection



Function

Anti-anemia drugs

Ingredients

100ml: 5g(iron)

Description

dark brown colloidal solution.

Good Manufacturing Practice



Indications

Gram-positive and Neaative bacterial infections

- for the treatment of respiratory, gastrointestinal and urinary tract fections caused busensitive bacteria

Mycoplasma infections

- for the treatment of respiratory, gastrointestinal and urinary tract fections caused busensitive bacteria

Other infections

- It is suitable for systemic infections caused by the above pathogens.

Usage and dosage

- Intramuscular in jection., 0.1-0.2ml per kg body weight of livestock. If necessary, the in jection can be repeated at intervals of 48 hours



Dosage

Administer the drug by deep intramuscular in jection. The dosage for piglets is 2-4 ml per dose.

Safety And Packaging

⚠ Stopping period

It is not specified in the current standard

📦 Packing

100ml/bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
 E-mail: hebeijinfeng@gmail.com

Injection



10% Dextriferron Injection



Function

anti-anemia drug

Ingredients

100 ml: 10 g (iron)

Description

dark brown colloidal solution

Good Manufacturing Practice



Indications

- 01 This product is an organic injection solution with high iron content.
- 02 It is good for preventing and treating iron deficiency anemia in piglets and promoting their growth.
- 03 This product is also effective for adult animals such as pigs, foals, calves, dogs and lambs.
- 04 It is used to prevent and treat iron deficiency anemia in pigs, foals, calves, dogs and lambs, including anemia in newborn animals, and enhance immunity.



Dosage

dark brown colloidal solution.

Safety And Packaging

Usage and dosage

Deep intramuscular injection.
The dose for piglets is 1-2 ml per dose.

Dormancy period

1. Not specified in the current standard

Packing

100ml/bottle.
Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

2.5% Ceftriaxone Sulfate Suspension Injection



Function

Antibiotics for respiratory diseases

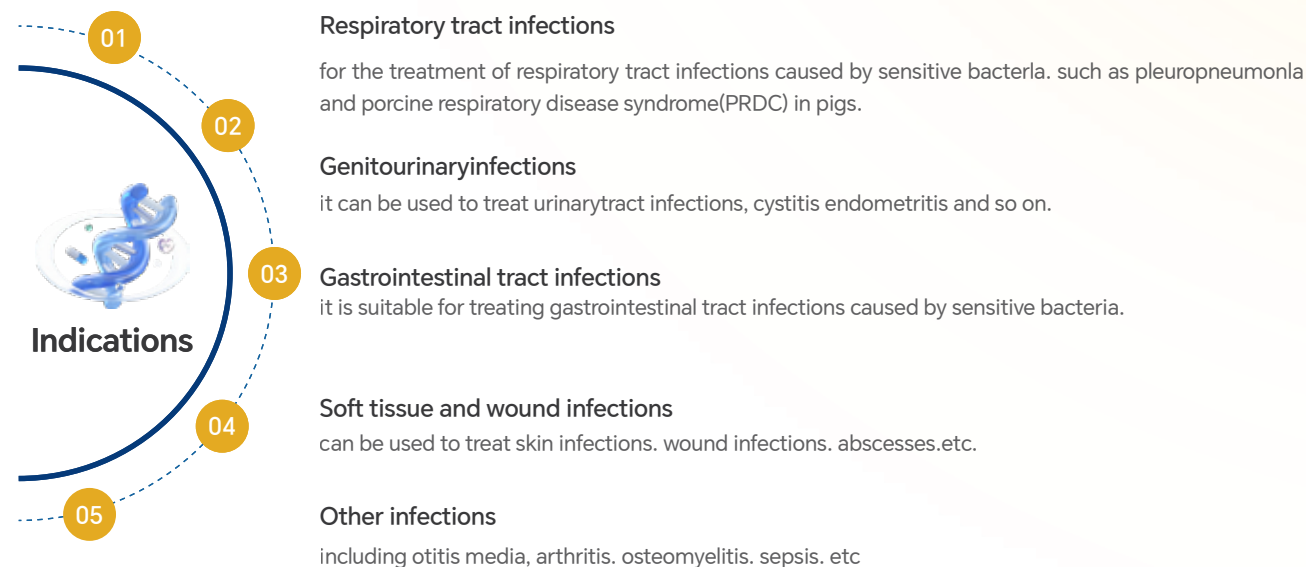
Ingredients

Each mL contains 25 mg of Cefquinaxime Sulfate.

Appearance

The product is milky white to light yellow suspension liquid

Good Manufacturing Practice



Dosage and administration

Intramuscular injection: dose, 0.08 – 0.12 ml per kg body weight of the pig, once a day for 3 days

Safety And Packaging

Precautions

1. Animals allergic to penicillin and cephalosporin antibiotics should avoid contact with this product.
2. Prohibit the use in animals allergic to antibiotics
3. Shake well before use.

Packing

100ml/bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

2.5% Analgin injection



Function

Antipyretic, analgesic

Ingredients

250 mg of Anacin per ml.

Appearance

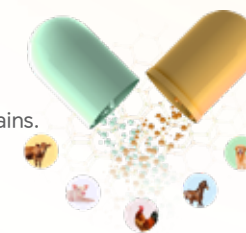
Colorless to yellow transparent liquid

Good Manufacturing Practice



Indications

- 01 • Antipyretic: for animals with fever caused by infection or other reasons.
- 02 • Analgesia: for muscle pain, hernia pain, rheumatism, arthralgia and other pains.
- 03 • Anti-inflammatory: with certain anti-rheumatic effect. It can be used for acute rheumatoid arthritis and other inflammatory diseases.



Dosage and administration

Horse, cattle: 13-44 ml
Goat, sheep: 4-8 ml
Pig: 4.4 - 13 ml
Dog: 1.32 - 2.64 ml

Safety And Packaging

Side effects

If used for a long period of time, it may lead to a decrease in the number of granulocytes, so please check the white blood cells regularly.

Packing

100ml/bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection



0.2% Ivermectin Injection



Function

Antibacterial

Ingredients

Each ml contains 2 mg of Ivermectin.

Appearance

colorless or almost colorless.
liquid, slightly viscous

Good Manufacturing Practice



Indications

01 Prevention and control of nematode diseases of domestic animals

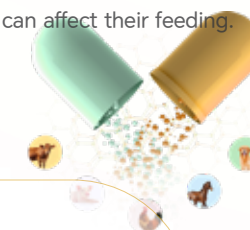
used for the treatment of a variety of gastrointestinal nematodes, lung nematode infections in cattle, sheep, pigs and other domestic animals, such as blood spear nematode. Ostracodanematode. hairy roundworm, ascaris lumbricoides. red porcine roundworm and so on.

02 Mite disease and other parasitic insect diseases

It has good effect on mite disease (such as scabies mite. itch mite) in cattle and sheep, scabies mite, blood ice, flu maggots and other parasitic insect diseases in pigs

03 Other indications

It also has significant effect on ticks. lice and other arthropod infections. and can affect their feeding. moulting and egg-laying, so as to reduce their reproduction ability.



Dosage and administration

Subcutaneous injection;
Per kg body weight: cattle. sheep: 0.1ml;
pigs: 0.15 ml

Safety And Packaging

Side effects

1. 24 hours after application. horses may have allergic reactions caused by dead Onchocerca volvulus. Such as edema and itching around the injection site.
2. Serious adverse reactions may occur when used in bullous fly disease (because the larvae are located in critical areas of the body)
3. Shock associated with dead microfilariae may occur in dogs when killing microfilariae.
4. Poultry may experience death. lethargy or loss of appetite.
5. When injected. discomfort or temporary edema at the injection site may occur



Precautions

1. Do not use in cattle and sheep within 21 days prior to slaughter; do not use in camels within 28 days prior to slaughter.
2. This product should not be used for intravenous or intramuscular injection.

Packing

10ml/150ml/100ml

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

Lincomycin Hydrochloride and Spectinomycin



Function

Antimicrobial

Ingredients

Each ml contains: Lincomycin Hydrochloride 50 mg and Spectinomycin Hydrochloride 100 mg

Appearance

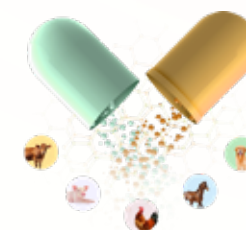
Colorless or slightly yellow transparent liquid

Good Manufacturing Practice



Indications

For Gram-positive, Gram-negative and Mycoplasma infections, for the treatment of chronic respiratory diseases in poultry, dysentery, infectious arthritis, pneumonia, erythema in swine and bacterial enteritis and pneumonia in calves.



Usage and dosage

Subcutaneous injection, one-time dose

Poultry

30 mg per kg body weight (lincomycin and macrolide combined)
Intramuscular injection, single dose. pigs, calves, weight (lincomycin and macrolide combined sheep: 15ml/kg body weight)

Safety And Packaging

Precautions

1. Intravenous injection is prohibited. Intramuscular injection should be carried out slowly.
2. Antagonistic effect with tetracyclines.
3. Shock associated with dead microfilariae may occur in dogs when

Dormancy period

Meat: 28 days. Milk: 7 days.

Packing

100 ml/ bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection

*

4% Ofloxacin Injection



Function

Antimicrobial

Ingredients

Each ml contains: ofloxacin 40 mg.
solvent added to 1ml

Appearance

light yellow or greenish
yellow transparent liquid

Good Manufacturing Practice



Indications

01

- For bacterial and mycoplasma infections in livestock and poultry. Such as yellow dysentery, white dysentery, E. colienterotoxemia (edema disease), salmonellosis (necrotizing enteritis), infectious pleuropneumonia in goats, mycoplasmapneumonia, mastitis, gastritis, anosmia, and so on.

02

- Infections in calves, lambs and mink and foxes caused by E. coli, Pasteurella haemolytica and Salmonella.

03

- Infections in calves, lambs and mink and foxes caused by E. coli, Pasteurella haemolytica and Infections in rabbits and other poultry caused by E. coli, Salmonella, Pasteurella, Haemophilus, Staphylococcus (yellow urine disease in rabbits) and Streptococcus, Salmonella.

Usage and dosage

according to the drug. Intramuscular injection
Livestock (swine, cattle, sheep, rabbits, mink and foxes) and poultry: 0.075 - 0.125 ml per kg of body weight.
Once or twice daily. Use continuously for 3 - 5 days.

Specification

5ml: 0.2g
4%

Safety And Packaging

Side effects

- Degenerative changes in cartilage in young animals, which may affect bone development and lead to lameness and pain.
- Digestive reactions include vomiting, loss of appetite, and diarrhea.
- It should be used with caution in carnivores and animals with renal insufficiency. For animals with severe hepatic and renal diseases, the dose should be adjusted to avoid accumulation of the drug in the body.
- Prohibit use in pregnant and lactating animals
- Prohibit use in laying hens.

Storage

Keep away from light and sealed.



Dormancy period

Meat: 28 days. Milk: 7 days.

Packing

100 ml/ bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

30% Procaine Penicillin Injection



Function

Antimicrobial

Ingredients

Each ml contains 296.7 mg of procaine penicillin

Appearance

This product is an oil solution containing fine particles

Good Manufacturing Practice



Indications

- 01 Gram-positive bacterial infections: including tonsillitis caused by streptococcus, dengue. Streptococcus pneumoniae pneumonia. Infections in calves, lambs and mink and foxes caused by E. coli. Pasteurella haemolytica and Salmonella.
- 02 Actinomycosis and leptospirosis: for the treatment of infections caused by actinomycetes or leptospirosis.
- 03 Chronic infections: such as uterine pus accumulation, mastitis, complex fractures, etc.
- 04 Other sensitive bacterial infections: such as boils and carbuncles caused by penicillin-sensitive Staphylococcus aureus, etc.

Usage and dosage

Intramuscular injection, one-time dose.
Horses, cows: 0.033 - 0.067 ml per kg of body weight
Horses, cattle: 0.033 - 0.067 ml per kg body weight. Sheep, pigs, foals.
calves: 0.067 - 0.1 ml per kg body weight.
Dogs, cats: 0.1 - 0.13 ml per kg body weight
Use once daily for 2-3 days

Safety And Packaging

Side effects

1. Mainly allergic reactions, which may occur in most domestic animals, but the incidence is low. The local reaction at the injection site is characterized by edema and pain, and the systemic reaction is urticaria and rash, which may lead to shock or death in severe cases.
2. In some animals, penicillin may induce secondary infections of the gastrointestinal tract.

Precautions

1. This product is intended only for the treatment of chronic infections caused by highly susceptible strains of bacteria.
2. Attention should be paid to the interaction and incompatibility with other drugs so as not to affect the efficacy



Dormancy period

Meat
Cattle: 10 days
Sheep: 9 days
Pig: 7 days
Milk: 48 hrs

Packing

50ml/ bottle 100ml/ bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

5% Progesterone Injection



Function

Reproductive system drug

Ingredients

Each milliliter contains 50 mg of progesterone

Appearance

colorless to light yellow oily transparent liquid

Good Manufacturing Practice



Indications

01 Prevention of miscarriage

- used for preeclampsia and habitual miscarriage caused by insufficient luteal function, bacteria

02 Diseases of reproductive system

- used in the treatment of menstrual disorders and functional uterine bleeding.

03 Assisted reproduction

- on the basis of the action of estrogen, it promotes the development of endometrium and glands, and provides favorable conditions for embryo implantation.



Usage and dosage

Intramuscular injection, one-time dosage.

Horses, cows: 1-2 ml

Sheep, pigs: 0.3 - 0.5 ml.

Dogs: 0.04 - 0.1 ml.

Specification

5%

Safety And Packaging

Side effects

not specified.

Cautions

1. Prolonged use may prolong pregnancy
2. Prohibited in lactating cattle

Dormancy period

Cattle, sheep, swine: 30 days

Packing

50ml/ bottle 100ml/ bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613

E-mail: hebeijinfeng@gmail.com

Injection *

20% Oxytetracycline Injection



Function

Antibacterial drug

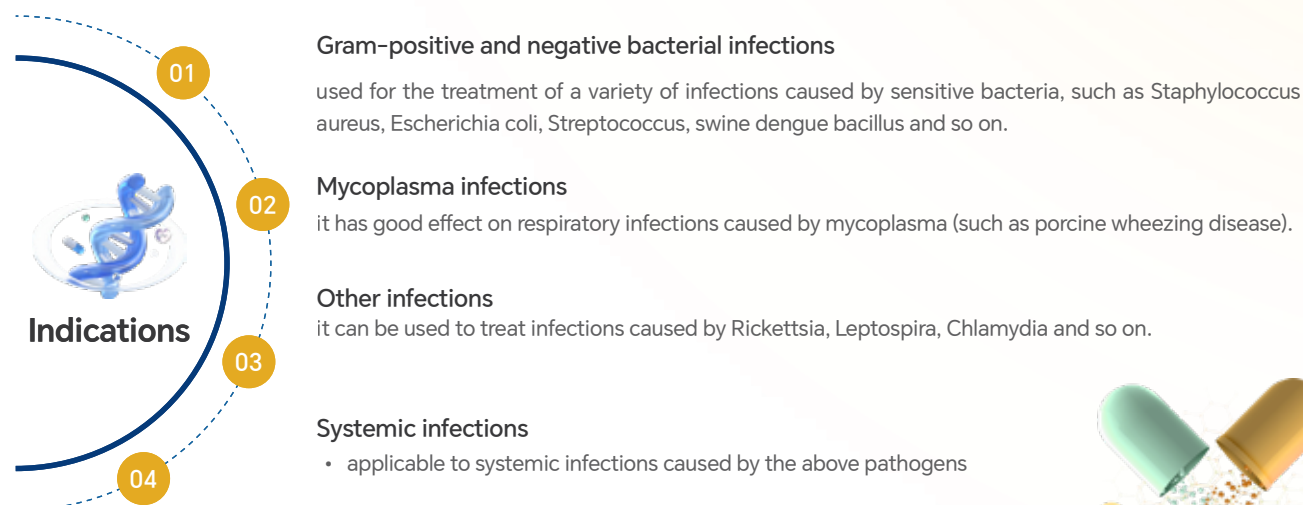
Ingredients

Content per ml: Oxytetracycline -200 mg
Solvent-lml

Appearance

yellow to brownish yellow
clarified liquid

Good Manufacturing Practice



Dosage

Intramuscular injection, 0.05-0.1 ml per kg body weight of livestock. If necessary, the injection can be repeated at intervals of 48 hours.

Specification

20%.

Safety And Packaging

Cautions

1. Horses may develop enteritis after use, please use with caution.
2. Prohibit use in animals with severe liver or kidney dysfunction.
3. Prohibit the use on lactating cows.
4. Avoid concurrent use with drugs containing calcium, magnesium, aluminum and iron.

Stopping period

cattle, sheep, pigs: 28 days; 7 days before weaning.



Storage

Shielded from light, sealed and kept at 15°C -25°C .

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

5% Levamisole Hydrochloride Injection



Function

Antiparasitic

Composition

Each ml contains 50 mg of levamisole hydrochloride.

Appearance

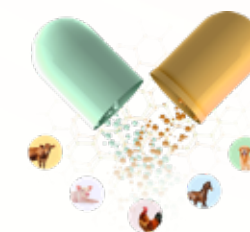
Colorless transparent liquid.

Good Manufacturing Practice



Indications

- 01 • for the treatment of gastrointestinal and lung nematodes in cattle, sheep, swine, dogs, cats and birds, as well as heartworm in dogs and kidneyworm infections in pigs.
- 02 • It is also used as an adjunctive treatment for immunocompromised animals.
- 03 • It can improve the immunization effect of vaccines.



Usage and dosage: Intramuscular injection:

Cattle, sheep, swine: 0.15 ml per kg body weight
Dogs, cats: 0.2ml
Poultry: 0.5ml

Safety And Packaging

⚠ Precautions

1. Do not use on cattle within 7 days before slaughter to avoid drug residues.
2. To prevent residues in milk, do not use in lactation.

🕒 Rest period

Cattle:
14 days
Sheep, pig, poultry:
28 days

📦 Packing

100ml/bottle
Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

Dexamethasone 0.2% Injection



Function

Anti-allergy medicine, anti-inflammatory medicine

Ingredients: Content per mL

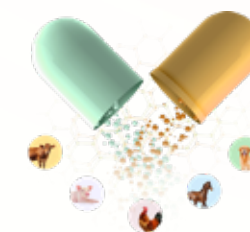
Dexamethasone - 2 mg
Solvent - 1 ml

Good Manufacturing Practice



Indications

For the treatment of keto anemia, allergies, arthritis, tenosynovitis, shock and tenosynovitis in calves, cats, cattle, dogs, goats, sheep and swine.



Contraindications

Diabetes, osteoporosis, cardiac and renal insufficiency. Contraindicated at the end of pregnancy (third trimester)

Specification

0.2%

Safety And Packaging

Side effects

1. mammals may experience a temporary decrease in milk production.
2. excessive urination and irritable thirst.
3. reduced resistance to all pathogens.
4. delayed wound healing.

Withdrawal period

meat animals: 3 days; milking cows: 1 day.



Storage

Store in a cool place, protected from light.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection

*

30% Florfenicol Injection



Function

Antimicrobial

Composition

300 mg florfenicol per ml.

Appearance

colorless or yellowish transparent liquid.

Good Manufacturing Practice



Indications

01

Respiratory diseases

- it is used for the treatment of respiratory infections caused by Actinobacillus porcine pleuropneumoniae, Pasteurella multocida, Mycoplasma and other sensitive bacteria, such as infectious pleuropneumonia, wheezing disease, parvovirus disease, and so on.

02

Systemic infections

- it can be used to treat mixed infections such as hyperthermia syndrome, respiratory syndrome, streptococcal disease, toxoplasmosis, erythrocytosis, etc. caused by sensitive bacteria.

03

Gastrointestinal and genitourinary tract infections

- it is used for the treatment of enteritis, diarrhea, urinary tract infections caused by sensitive bacteria.

04

Other infections

- it can also be used to treat endometritis and pelvic inflammatory disease of domestic animals after childbirth. diarrhea, urinary tract infections caused by sensitive bacteria.

Usage and dosage

Pigs and chickens: 0.067 ml per kg body weight.
Dosage interval: once in 48 hours, 2 times in a row.

Safety And Packaging



Side effects

1. For livestock with renal insufficiency, the dose should be reduced or the dosage interval should be prolonged.
2. Prohibit use during the vaccination period or when the immune function is severely depressed.



Rest period

Pig: 14 days.



Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection

*

15% Iron Dextrose Injection



Function

Anti-anemia drug

Composition

100 ml: 15 g (Fe)

Appearance

Dark brown colloidal solution.

Good Manufacturing Practice



Preventing and controlling iron deficiency anemia in piglets

it is used for preventing and treating anemia caused by iron deficiency in piglets and improving the survival rate of young animals.

Preventing and controlling iron deficiency anemia in piglets:

it can be used to prevent and treat wasting, malnutrition, growth retardation or stagnation of young animals, and improve dermatitis and uncoordinated movement of hind limbs.

Anemia of adult livestock

- Anemia of adult livestock: It is used to treat post-partum anemia, infectious anemia and anemia caused by parasitic disease in adult livestock.

Assisted treatment of other diseases

- Assisted treatment of other diseases: as the auxiliary treatment of erythrocytosis, toxoplasmosis, pyogranulomatosis and other hematological diseases

Usage and dosage

Deep intramuscular injection.
For piglets 0.67 - 1.34 ml per dose.

Safety And Packaging

! Dormancy period

Not specified in the current standard.

📦 Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection



1% Ivermectin Injection



Function

Antiparasitic

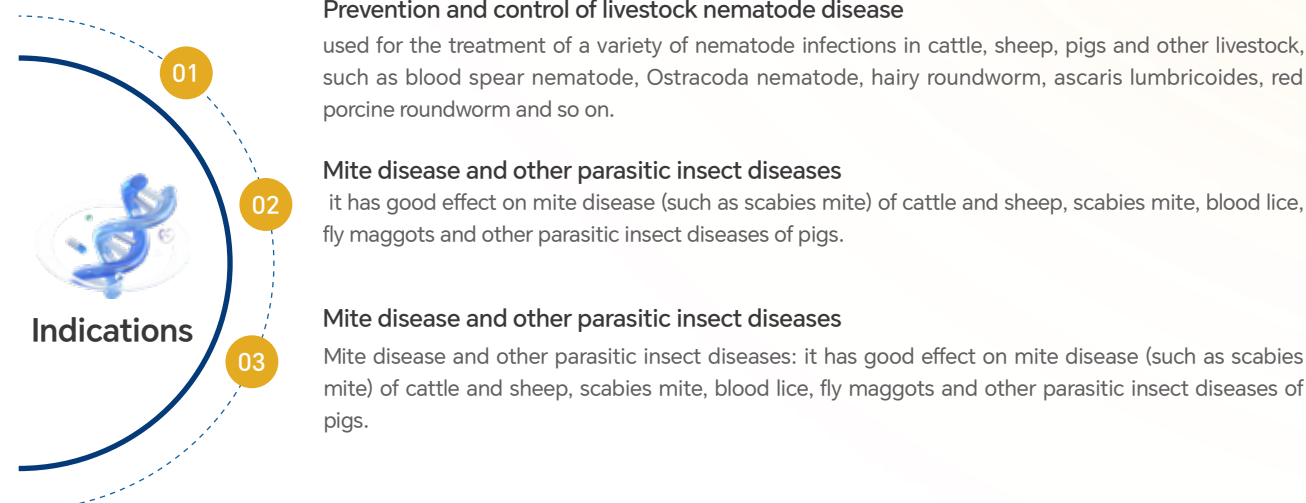
Composition

10 mg of ivermectin per ml.

Appearance

colorless or almost colorless,
liquid, slightly viscous.

Good Manufacturing Practice



Usage and dosage

Subcutaneous injection;
Per kg of body weight: cattle, sheep: 0.02 ml;
pigs: 0.03 ml.

Specification

1%

Safety And Packaging

Side effects

- 24 hours after use, horses may experience allergic reactions caused by dead Onchocerca volvulus. Such as edema and itching around the injection site.
- Serious adverse reactions may occur when used in bullous fly disease (because the larvae are located in critical areas of the body).
- Shock associated with dead microfilariae may occur in dogs when killing microfilariae.
- Poultry may experience death, lethargy or loss of appetite.
- When injected, discomfort or temporary edema at the injection site may occur.

Precautions

- Cattle and sheep should not be treated within 21 days prior to slaughter; camels should not be treated within 28 days prior to slaughter.
- This product should not be used for intravenous or intramuscular injection.



Storage

Not specified in the current standard.

Packing

50 bottles/100 bottles/120 bottles/150 bottles/carton.

Packaging specifications can be adjusted
according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

Sodium Selenite and Vitamin E Injection



Function

Nutritional medicine

Ingredients

Sodium Selenite and Vitamin E

Appearance

Milky white liquid.

Good Manufacturing Practice



Indications

Used for the treatment of infertility and leukodystrophy caused by vitamin E deficiency, it can also be used as an adjuvant treatment for cardiovascular and cerebrovascular diseases and habitual abortion.



Usage and dosage

Intramuscular injection, one-time dose of
Foals and calves: 5 - 8 ml.
Lambs and piglets: 1 - 2 ml.

Safety And Packaging

Side effects

No adverse reactions when used according to the prescribed dosage regimen.

caution

Keep out of reach of children.



Rest period

Calves, foals, lambs, piglets: 28 days.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection



10% Vitamin C Injection



Function

Nutritional medicine

Appearance

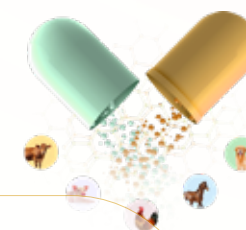
colorless to light yellow clarified liquid.

Good Manufacturing Practice



Indications

Used for vitamin C deficiency and various infectious diseases, high fever, trauma or burns, also used for anemia, hemorrhagic tendency, methemoglobinemia, atopic dermatitis auxiliary treatment.



Usage and dosage

Intramuscularly or intravenously, one-time dose of
Horse: 10 - 30 ml.
Cattle: 20 - 40 ml.
Sheep and pigs: 2 - 5 ml.
Dogs: 0.2 - 1 ml.

Specification

1.5 ml: 0.5 grams
2.10ml: 1 gram

Safety And Packaging

Side effects

Increased risk of uric acid, oxalic acid or cysteine crystal formation when used in high doses.

Precautions

1. Should not be mixed with alkaline drugs (e.g. sodium bicarbonate, etc.), vitamin B12, vitamin K3, as it is prone to oxidative failure.
2. Inactivates aminoglycosides, β -lactam antibiotics, tetracyclines, etc. to varying degrees. Therefore, it should not be mixed with these antibiotics for injection.
3. When used in large doses, it can acidify the urine and increase the excretion of certain organic base drugs.
4. Large doses can cause diarrhea and urinary calculi.



Dormant period

not specified.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

10% Tylosin Tartrate Injection



Function

Antimicrobial

Ingredients

Each ml contains: Tylosin Tartrate 100 mg.

Appearance

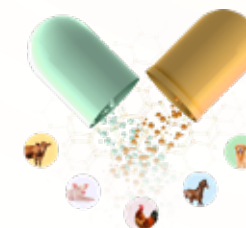
colorless or slightly yellow transparent liquid.

Good Manufacturing Practice



Indications

- Infections caused by microorganisms sensitive to tylosin, such as respiratory infections in cattle, sheep and swine, Duchenne dysentery in pigs, dysentery and arthritis caused by Mycoplasma bovis, mastitis and endometritis.
- Hypersensitivity to tylosin and cross-sensitization to macrolides.



Usage and dosage

1. Intramuscular or subcutaneous injection.
2. Cattle: 0.25 - 0.5 ml per 10 kg body weight per day for 3 - 5 days.
3. Calves, sheep, goats: 0.7 - 2.1 ml per 50 kg body weight per day for 3 - 5 days.
4. Pigs: 0.25 - 0.4 ml per 10 kg body weight every 12 hours for 3 days. Dogs: 0.2 - 1 ml.
5. Dogs, cats: 0.25 - 1 ml per 10 kg bw per day for 3 - 5 days.

Specification

10%

Safety And Packaging

Side effects

The most common adverse reaction is local irritation at the injection site.

Rest period

Meat animals: 8 days.
Dairy animals: 4 days.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

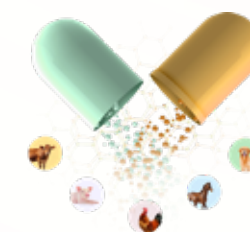
Vitamin B Complex Injection

Good Manufacturing Practice



Indications

B vitamins belong to the group of vitamins, mainly used for the treatment of polyneuritis, dyspepsia, pellagra, stomatitis, etc. caused by B vitamin deficiency.



Usage and dosage

Intramuscular injection of B vitamins: one-time dose.
Horses and cattle: 10 - 20 ml.
Sheep and pigs: 2 - 6 ml.
Dogs, cats and rabbits: 0.5 - 1 ml.

Specification

Any formulation.

Safety And Packaging

Side effects

not currently specified in the standard.

Precautions

1. Use this product under the direction of a veterinarian.
2. Vitamin B complex injection should be injected slowly.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Function

Nutritional medicine

Ingredients

B vitamins per ml VB1 10mgVB2 2.1 mgNiacinamide 15mg Sodium D-pantothenate0.5mg

Appearance

yellow clarified solution with green fluorescence.

Injection

*

Vitamin B12 Injection



Function

Nutritional medicine

Ingredients

1000 micrograms of vitamin B12 per milliliter, solvent to 1 ml.

Appearance

Clear yellow liquid with green fluorescence.

Good Manufacturing Practice



Indications

01

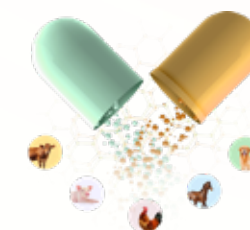
Respiratory diseases
post-partum and post-disease weakness in female animals.

02

Chronic metabolic disorders
early disease, malnutrition, stunted growth in young animals.

03

Metabolic disorders:
loss of appetite, reduced lactation, stress, weakness.
• Fainting caused by anemia and exhaustion.
• Improve immunity and growth of young animals.
• Enhance the physical strength of the body.



Usage and dosage

1. Intravenously, intramuscularly or subcutaneously:
2. Horses and cattle: 10 - 25 ml.
3. Pigs: 2.5 - 10ml. Dogs: 1 - 2.5ml.
4. Cats: 0.5 - 5ml. Repeat daily if necessary.
5. For chronic disease: half the dose every 1 - 2 weeks or more.
6. For healthy animals: use half the dose.



Specification

1000 micrograms

Safety And Packaging



Side effects

Intramuscular injections may cause rash, itching, diarrhea and allergic asthma.



Precautions

1. Do not use intravenously.
2. For nutritional megaloblastic anemia, use with folic acid for better effect.



Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

10% Vitamin K Injection



Function

Nutritional medicine

Composition

Each ml contains: Vitamin K 10 mg,
solvent to 1 ml.

Appearance

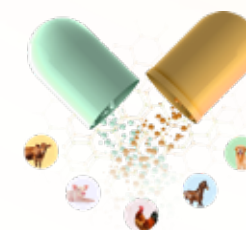
Yellow liquid.

Good Manufacturing Practice



Indications

- Bleeding due to various causes of vitamin K deficiency.



Usage and dosage

Intramuscular or intravenous injection.
For calves: 1 mg/kg body weight.
For dogs and cats: 0.5 - 2 mg/kg body weight.

Specification

1ml: 10mg

Safety And Packaging

Precautions

- Intravenous injections should be given slowly. Do not exceed 10 mg per minute in adult animals and 5 mg per minute in neonatal or young animals.
- Serious reactions, including death, may occur during or after the injection. Therefore, the intravenous dose should not exceed 5 mg in young animals.
- Intravenous injection should be used only when other methods cannot be used.
- Pain, swelling and tenderness may occur at the site of intramuscular injection.
- The injection solution may be diluted to saline for injection, 5% glucose, or 5% glucose saline. The diluted solution should be used immediately and any unused portion discarded.
- High doses may cause hemolytic anemia, hyperbilirubinemia, and jaundice in young animals.
- Vitamin K3 may damage the liver. Therefore, the use of Vitamin K1 is recommended for animals with liver insufficiency.
- Strictly follow the Directions for Use and Dosage. Large doses should not be used for long periods of time. insufficiency.



Dormancy period

Not specified in the current standard.

Packing

100ml/bottle

Packaging specifications can be adjusted
according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection



Vitamin AD3E Complex Injection



Function

Nutritional medicine

Ingredients

Each mL contains: Vitamin A (Retinyl Palmitate) 3000 IU, Vitamin D3 (Cholecalciferol) 1000 IU, Vitamin E (α-Tocopheryl Acetate) 20 mg, solvent to 1 mL.

Appearance

Yellow liquid.

Good Manufacturing Practice



Indications

- 01 • This product is a well-balanced combination of vitamin A, vitamin D3 and vitamin E for calves, cattle, horses, goats, sheep and swine. Vitol-450 is used for:
- 02 • Prevention or treatment of vitamin A, vitamin D3 and vitamin E deficiencies in animals.
- 03 • Preventing or treating stress caused by vaccination, disease, transportation, high humidity, high or extreme temperature changes.
- 04 • Improve feed conversion.



Usage and dosage: Subcutaneous or intramuscular injection;

Cattle: 5 - 10 ml per animal
 Sheep: 2 - 3 ml per animal
 Chicken: 0.2 - 0.6 ml per animal

Safety And Packaging

Side effects

Not specified in current standards.

STORAGE

Protect from light and seal. Dry storage at room temperature is recommended.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
 E-mail: hebeijinfeng@gmail.com

Injection *

5% Tylosin Tartrate Injection



Function

Antimicrobial

Composition

Each ml contains: Tylosin tartrate 50 mg.

Appearance

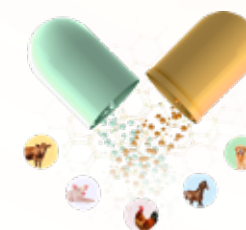
colorless or yellowish transparent liquid.

Good Manufacturing Practice



Indications

Infections caused by microorganisms sensitive to tylosin, such as respiratory infections in cattle, sheep and swine, Duchenne dysentery in pigs, dysentery and arthritis caused by Mycoplasma bovis, mastitis and endometritis.



Usage and dosage

1. Intramuscular or subcutaneous injection.
2. Cattle: 0.12 – 0.25 ml per 10 kg body weight per day for 3 – 5 days.
3. Calves, sheep, goats: 0.375 – 5ml per 50kg body weight per day for 3 – 5 days.
4. Pigs: 0.12 – 0.2 ml per 10 kg body weight every 12 hours for 3 days.
5. Dogs, cats: 0.12 – 4 ml per 10 kg bw per day for 3-5 days.



Specification

5%.

Safety And Packaging



Side effects

the most common adverse reaction is local irritation at the injection site.



Dormancy period

Meat animals: 8 days.
Dairy animals: 4 days.



Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

20% Procaine Penicillin Injection



Function

Antimicrobial

Composition

Each ml contains 200 mg of procaine penicillin.

Appearance

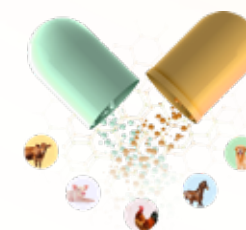
This product is an oily solution containing fine particles.

Good Manufacturing Practice



Indications

It is mainly used for the treatment of chronic infections caused by penicillin-sensitive strains of bacteria, such as uterine pus accumulation, mastitis, fractures in cattle, and infections caused by actinomycosis and leptospirosis.



Usage and dosage

Intramuscular injection, one-time dose.
Horses, cattle: 0.05 - 0.1 ml per kg body weight.
Sheep, pig, foal, calf: 0.1 - 0.15 ml per kg body weight.
Dogs, cats: 0.15 - 0.2 ml per kg body weight.
Once a day for 2-3 days.

Specification

20%.

Safety And Packaging

Side effects

1. Mainly allergic reactions, which may occur in most domestic animals, but the incidence is low. Local reactions at the injection site are characterized by edema and pain, and systemic reactions are urticaria and rash, which can lead to shock or death in severe cases.
2. Attention should be paid to interactions and incompatibilities with other drugs to avoid affecting the efficacy.



Dormancy period

Meat animals:
Cattle: 10 days
Sheep: 9 days
Swine: 7 days
Milking animals: 48 hours

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

Butafosfan and Vitamin B12 Injection



Function

Nutritional medicine

Ingredients: each ml contains

Butafosfan 100 mg
Vitamin B12 (cyanocobalamin) 50 micrograms
Excipients to 1 ml

Good Manufacturing Practice



Indications

This product is indicated for weakness due to acute and chronic metabolic disorders caused by malnutrition, poor management or disease (e.g., developmental and nutritional disorders in young animals, feeding disorders, and secondary ketosis in dairy cows). It is used in the prevention and treatment of infertility, obstetric disorders and sterility. It is used as a strengthening agent in cases of stress, overexertion, exhaustion and decreased resistance, and as a tonic in cases of weakness, secondary anemia and exposure to cold. Also used as an adjunct to calcium and magnesium therapy for tetanus and paralysis.



Usage and dosage

Intravenously, intramuscularly or subcutaneously

Horses and cattle: 5 - 25 ml
Calves and foals: 5 -12 ml.
Goats and sheep: 2.5- 5 ml.
Lambs and young goats: 1.5-2.5 ml
Pigs: 2.5-10 ml.
Piglets: 1-2.5 ml.
Dogs and cats: 0.5 -5 ml.
Poultry: 1 ml.

1. Repeat daily if necessary.
2. For chronic disease: half the dose at intervals of 1- 2 weeks or more.
3. For healthy animals: use half the dose.

Safety And Packaging

Side effects

Not specified in current standards.

Precautions

No contraindications have been identified for this product or any of its components.



Dormancy period

Meat animals/dairy animals: 0 days.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

10% Enrofloxacin Injection



Function

Antimicrobial

Ingredients

White or yellowish transparent liquid.

Appearance

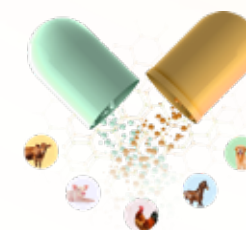
100 mg of enrofloxacin per ml.

Good Manufacturing Practice



Indications

For the treatment of livestock and poultry diseases caused by sensitive bacterial and mycoplasma infections, such as Escherichia coli disease, Salmonellosis, Pasteurella, Actinobacillus pleuropneumonia, mastitis, Mycoplasma pneumonia and so on.



Usage and dosage

intramuscular injection. One-time dose.
Pigs, cattle, goats and sheep: 0.025 ml per kg body weight;
Dogs, cats and rabbits: 0.025 – 0.05 ml per kg body weight;
2 times a day for 2-3 days.

Specification

10%, 1ml: 0.1g.

Safety And Packaging

Side effects

This product has very low toxicity.

The main side effects include

1. may affect the normal development of bones in young animals, resulting in pain or lameness.
2. May cause vomiting, loss of appetite and diarrhea.
3. may develop erythema, itching, hives or photosensitivity reactions.
4. May occasionally cause allergic or seizure reactions in cats and dogs.

Rest period

Cattle, rabbits and sheep: 14 days; pigs: 10 days.



Storage

Protect from light and keep sealed.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

Compound Vitamin Injection



Function

Nutritipnal medicine

Ingredients: each ml contains

prevention and treatment of vitamin deficiencies in horses, cattle, sheep and goats during disease. recovery and general wasting.

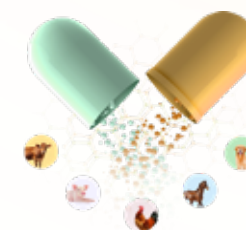
Good Manufacturing Practice



Ingredients

each ml contains

Vitamin A 3000 IU
Vitamin B1 10.0 mg
Vitamin B2 1.0 mg
Vitamin B3 12.5 mg
Vitamin B6 5.0 mg
Vitamin B12 10.0 micrograms
Vitamin C 1.0 mg
Vitamin D3 2000 IU
Vitamin E 4.0 mg
D-Pantothenol 10.0 mg



Usage and dosage

subcutaneous or intramuscular injection

Cattle: 10 - 20 ml per animal

Calves, foals: 5 - 10 ml per animal

Pigs: 2.5-10 ml.

Sheep: 2 - 3 ml per animal

Pig: 10ml per animal

Piglets weighing 10 kg: 1 ml per animal

Piglets 10 - 30 kg: 1 - 3 ml per animal

Safety And Packaging

Side effects

Not specified in current standards.

Precautions

please use this product under the guidance of a veterinarian.



Storage

Keep away from light and sealed. Recommended to store in a dry place at +2° C to +15° C.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613

E-mail: hebeijinfeng@gmail.com

Injection *

20% Tylosin Tartrate Injection



Function

Antimicrobial

Composition

Each ml contains: Tylosin (as tartrate) 200 mg.

Appearance

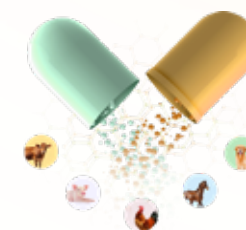
colorless or yellowish transparent liquid.

Good Manufacturing Practice



Indications

Infections caused by microorganisms susceptible to tylosin, e.g., respiratory infections in cattle, sheep and swine, Duchenne dysentery in swine, dysentery and arthritis caused by Mycoplasma, mastitis and endometritis.



Usage and dosage

1. Intramuscular or subcutaneous injection.
2. Cattle: 0.5 - 1 ml per 10 kg body weight per day for 3 - 5 days. Calves, sheep, goats: 1.5 - 2 ml per 50 kg bw per day for 3 - 5 days. 2 times a day Cattle: 0.5 - 1 ml per 10 kg body weight per day for 3 - 5 days. Calves, Dogs, cats: 0.5 - 2 ml per 10 kg bw per day for 3 - 5 days.



Specification

20%.

Safety And Packaging



Side effects

The most common adverse reaction is local irritation at the injection site.



Rest period

Meat animals: 8 days.
Dairy animals: 4 days.



Storage

Protected from light, sealed. It is recommended to keep it dry at room temperature.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

10% Diclofenac Sodium Injection



Function

Antimicrobial

Each mlIngredients:contains

Diclofenac sodium 100mg, solvent added to 1 ml.

Appearance

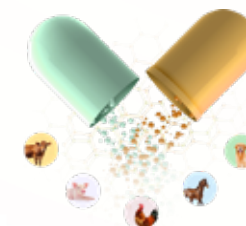
colorless transparent liquid

Good Manufacturing Practice



Indications

Diclofenac sodium is a nonsteroidal anti-inflammatory drug (NSAID) used to relieve pain, swelling, and joint stiffness. Veterinary Diclofenac Sodium Injection is used to treat a variety of bacterial infections in sheep, swine, cattle, goats and calves. Diclofenac Injection is used for hemorrhagic enteritis, diarrhea, typhoid fever, yellow diarrhea in newborn pigs, swine pneumonia, atrophic rhinitis, white diarrhea, avian cholera, rotting hooves, dysentery, mastitis, acute septicemia and chronic respiratory diseases.



Usage and dosage

Intramuscular injection: a single dose of 2.5 mg per kg body weight, animals used continuously for 1 - 3 days.

Specification

10%

Safety And Packaging

Side effects

nausea, vomiting, epigastric discomfort, rash, peptic ulcer, sodium retention, edema, and hepatic impairment.

Precautions

It should be injected slowly.

Dormancy period

meat animals: 28 days, dairy animals: 7 days.



Storage

Sealed, protected from light.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection



Gentamicin Sulfate Injection



Function

Antimicrobial

Appearance

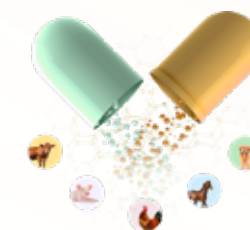
colorless liquid

Good Manufacturing Practice



Indications

for sepsis, genitourinary infections, respiratory infections, gastrointestinal infections (including peritonitis), biliary tract infections, mastitis and skin and soft tissue infections. Oral non-absorption for intestinal infections.



Usage and dosage

Intramuscular injection, one-time dose,
livestock: 2 – 4 mg
per kg body weight, dogs and cats: 3 – 5
mg per kg body
weight, twice a day for 2 – 3 days.

Specification

- (1) 2 ml: 0.08 g (80,000 units)
- (2) 5 ml: 0.2 g (200,000 units)
- (3) 10 ml: 0.2 g (200,000 units)
- (4) 10 ml: 0.4 g (400,000 units)

Safety And Packaging

Caution

This product has respiratory inhibitory effect and should not be injected intravenously.

Dormancy period

Swine: 40 days



Storage

Sealed and kept in a cool, dry place, protected from light.

Packing

100ml/bottle

Packaging specifications can be adjusted
according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

33.3% Sulfadimethoxine Sodium Injection



Function

Antiparasitic

Ingredients

Each mL contains: Sodium Sulfadimethoxine 333 mg, solvent added to 1 mL.

Good Manufacturing Practice



Description

Sulfadimethoxine is normally bactericidal against many gram-positive and gram-negative microorganisms such as *Corynebacterium*, *Escherichia coli*, *Clostridium necrophorum*, *Bartonella*, *Salmonella* and *Streptococcus*. Sulfadimethoxine achieves its blocking action by affecting bacterial purine synthesis. Sulfadimethoxine is contraindicated in animals that are hypersensitive to sulfonamides, have severely impaired renal or hepatic function, or suffer from blood disorders.



Administration and dosage

Subcutaneous or intramuscular injection.
General: 3-6 ml per 10 kg body weight on the first day, 3 ml per 10 kg body weight on the following 2-5 days.

Specification

33.3%.

Safety And Packaging

Side effects

1. Sulfaguanidine and its metabolites may precipitate in the urine. Prolonged use tends to lead to crystallization, causing crystalluria, hematuria and renal tubular obstruction.
2. Adverse reactions in dogs include dry eye, vomiting, loss of appetite, diarrhea, fever, hives and polyarthritis. Prolonged treatment may also lead to hypothyroidism.
3. In cats: loss of appetite, leukopenia and anemia.
4. For horses: intravenous injection may cause temporary paralysis, oral administration may cause diarrhea.
5. Sulfonamide injection is alkaline solution, intramuscular injection has strong irritation to tissues.

Dormancy period

Meat: 10 days; Milk: 4 days.



Storage

Keep in a cool and dry place, away from light.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection *

5% Flunixin Meglumine Injection



Function

Antipyretic, analgesic, and anti-inflammatory drug

Appearance

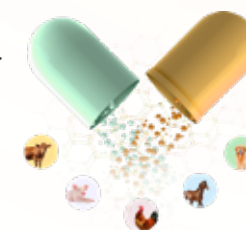
Colorless to slightly yellow transparent solution

Good Manufacturing Practice



Indications

For Horses
For the relief of inflammation and pain associated with musculoskeletal disorders.
For the relief of visceral pain associated with acute peritonitis.
For Cattle
For the control of fever associated with respiratory diseases and endotoxemia.
For the control of inflammation associated with endotoxemia.



Usage and Dosage

Calculated based on flunixin meglumine.
Intramuscular injection or intravenous injection: Single dose,
Horses, cattle, pigs: 2 mg per kilogram of body weight.
Administer 1 - 2 times per day. Do not use for more than 5 consecutive days.

Specification

100 mL: 5 g

Safety And Packaging

Precautions

1. Use with caution in animals with gastrointestinal ulcers, kidney disease, liver disease, or a history of bleeding.
2. Use with caution in the treatment of acute peritonitis; it may mask the loss of intestinal motility and cardiopulmonary symptoms caused by endotoxemia.
3. Use with caution in pregnant animals.
4. Arterial injection is prohibited, as it may cause central nervous system stimulation, ataxia, hyperpnea, and muscle weakness.
5. Horses may experience potential gastrointestinal intolerance, hypoproteinemia, and congenital diseases. Dogs may experience reduced gastrointestinal function.

Withdrawal period

Cattle, pigs: 28 days



Storage

Keep sealed and protect from light.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Injection



2% Ivermectin Injection



Function

Antiparasitic drug

Ingredients

Each milliliter contains 20 mg of ivermectin.

Appearance

Colorless or almost colorless, liquid, slightly viscous.

Good Manufacturing Practice



Indications

Nematode diseases

For the treatment of gastrointestinal nematodes and lung nematodes in livestock (such as cattle, sheep, and pigs), as well as intestinal nematodes in dogs and cats.

Mange

Effective against scabies and itch mites in cattle and sheep, ear mites, scabies, and demodex mites in dogs, and ear mites in cats.

Other parasitic insect diseases

Can be used to prevent and control warble fly larvae infestation and lice in cattle and sheep, as well as blood lice and scabies in pigs.

Pet parasitic infections

In dogs and cats, Ivermectin Injection can be used to treat infections caused by internal and external parasites, such as fleas, mites, and ear mites.

Usage and dosage

Subcutaneous injection.

Safety And Packaging

Side Effects

1. Within 24 hours after administration in horses. allergic reactions may occur due to the death of Onchocerca larvae. These reactions typically manifest as edema and itching around the injection site.
2. When used to treat Hypoderma (cattle grub) infestations in cattle, severe adverse reactions may occur if the larvae are located in critical areas of the body. For example, larvae in the spinal canal can cause paralysis or ataxia, while larvae in the esophagus can lead to salivation or bloat.
3. In dogs, shock-like reactions may occur when treating infections with microfilariae, likely due to the death of these parasites.
4. During injection, discomfort or temporary edema at the injection site may occur.

Precautions

Cattle and sheep must not be treated within 21 days before slaughter; camels must not be treated within 28 days before slaughter. This product must not be administered by intravenous or intramuscular injection.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Oral solution *

25% Tilmicosin Oral Solution

25% Tilmicosin Oral Solution is a veterinary prescription drug belonging to the macrolide antibiotic class, mainly used for the treatment and control of infections caused by Mycoplasma, Pasteurella, Actinobacillus pleuropneumoniae, and so on.



Specification

25%.

Rest period Chicken

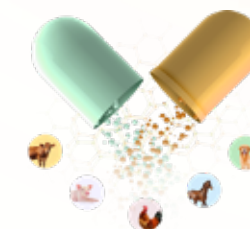
12 days

Good Manufacturing Practice



Indications

For the treatment and control of respiratory diseases in chickens caused by Mycoplasma fowlis and Mycoplasma bursae infections. It can also be used to prevent and control pneumonia (caused by Actinobacillus pleuropneumoniae, Bartonella, Mycoplasma and other infections) in domestic animals.



Main Ingredients

Active ingredient: tilmicosin at 25%.

Properties: The product is a light yellow to amber-colored clarified liquid.

Pharmacological effects

Tilmicosin inhibits bacterial protein synthesis by binding to the 50S subunit of bacterial ribosomes and preventing peptide chain extension.

It has an inhibitory effect on Gram-positive bacteria, certain Gram-negative bacteria, mycoplasma and spirochetes.

Compared with tylosin, it is more active against Actinobacillus pleuropneumoniae, Bartonella and Mycoplasma animalis.

Usage and dosage

For the treatment and control of respiratory diseases in chickens caused by Mycoplasma fowlis and Mycoplasma bursae infections.

It can also be used to prevent and control pneumonia (caused by Actinobacillus pleuropneumoniae, Bartonella, Mycoplasma and other infections) in domestic animals.

Safety And Packaging

Precautions

1. Not suitable for simultaneous use with other macrolides and lincosamides.
2. Antagonistic effects are observed when combined with β -lactams.
3. This product is permitted to be administered internally only; injection is prohibited.
4. Dosage should be adjusted according to the results of the sensitization test.
5. Tilmicosin is irritating to the skin, eyes and mucous membranes; protective equipment is required for handling.

Adverse Reactions

No significant adverse reactions were observed when used in accordance with the recommended dosage.



Storage

Shielded from light, airtight, kept in dry place.

Packing

100ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613

E-mail: hebeijinfeng@gmail.com

Oral solution *

Vitamin E Selenium Oral Solution



Ingredients

120,000mg of Vitamin E and 2,200mg of Selenium per 1 liter.

Appearance

Milky white liquid.

Good Manufacturing Practice



Indications

Prevention and treatment of white muscle disease in young animals.
Improve the immunity and anti-stress ability of animals.
Promote animal growth, reproduction and increase hatching rate.
Improve the physiological function of animals and enhance drug metabolism.



Uses

Used as nutritional supplements for animals, mainly for the prevention and treatment of various diseases caused by vitamin E and selenium deficiency.

Mechanism of action

Vitamin E is an antioxidant that protects the integrity of cell membranes, maintains normal cellular function, and is closely related to reproductive function in animals.
Selenium is a component of glutathione peroxidase, which scavenges free radicals in the body and maintains the normal structure and function of cell membranes.

Dosage and Administration

This product is used through drinking water.
Poultry: 1 ml per 10 liters of drinking water for 5 consecutive days.
Cattle and sheep: 25 ml per day for 3 consecutive days.

Specification

Vitamin E 120,000 mg + Selenium 2,200 mg.

Safety And Packaging

Storage

Store in a cool, dry and light-proof place.

Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Oral solution *

Multivitamin Oral Solution



Uses

Prevention or treatment of vitamin deficiencies in various animals..

Storage

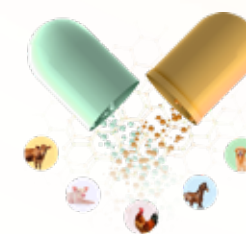
Store in a cool, airtight place.

Good Manufacturing Practice



Ingredients

VA 1,000 IU; VD3 200IU; VC 12mg; VB3 4mg; VB1 2mg; VK3 2mg; VE 1.5mg; VB2 0.6mg; VB6 0.6mg; Panthenol 2mg per 1ml.



Applications

Prevention or treatment of vitamin deficiencies in a variety of animals.
Preventing or treating stress (caused by vaccination, disease, transportation, high humidity high temperature or extreme temperature changes).Improves feed conversion.

Usage and dosage

Internal use: poultry, 1ml to 3L of water each time, use for 3~5 days.
Livestock and poultry, 1ml per 3~5kg body weight each time, use for 3~5 days.

Safety And Packaging

side effects

There are no adverse reactions when taken according to the prescribed dosage regimen.

caution

Store out of reach of children.

Discontinuation period

not specified.

Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Oral solution *

10% Calcium Gluconate Oral Solution

Each ml contains 100 mg of calcium gluconate.



Discontinuation period
not specified.

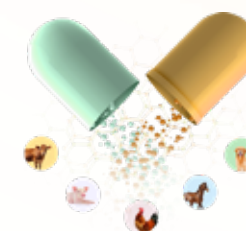
Storage
sealed, protected from light.

Good Manufacturing Practice



Indications

Prevention and treatment of calcium deficiency, such as rickets, osteomalacia, postpartum paralysis and so on.



⚠ Mechanism of action

Calcium has a variety of physiological functions in the animal body, including promoting bone and tooth development, maintaining neuromuscular excitability, and participating in the coagulation process.

🐾 Applicable animals

Applicable to a variety of livestock and pets, such as pigs, cows, sheep, horses, dogs, cats, etc.

Usage and dosage

2-3ml each time for body weight below 10kg.
3-5ml each time for body weight of 10kg or more than 10kg, 2-5 times daily for 5-7 days.

Safety And Packaging

⚠ side effects

no adverse effects when taken at the recommended dosage.

📦 Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Oral solution *

2.5% Albendazole Suspension



Function

Anti-parasitic drug

Ingredients

Each 1ml contains Albendazole 2mg

Appearance

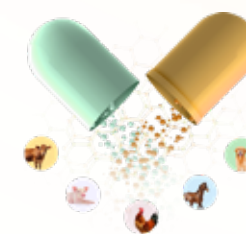
White or white mixed suspension after shaking well.

Good Manufacturing Practice



Indications

for the treatment of livestock and poultry diseases caused by endoparasites and ectoparasites, such as nematodes, trematodes and tapeworms.



Dosage and Administration

Horses, pigs: 1.2-2mg/kg body weight.
Cattle, sheep: 2.5-3.75mg/kg body weight.
Dog: 6-12mg/kg body weight.
Poultry: 2.5-5mg/kg body weight.

Specification

100ml
2.5g

Safety And Packaging

side effects

Use of albendazole in animals during early pregnancy may result in teratogenic and embryotoxic effects.

prevention

Prohibited in lactating dairy cows. Prohibited during pregnancy, especially the first 45 days of gestation.

Stopping period

Cattle: 14 days, Sheep: 4 days, Swine: 7 days, Poultry: 4 days.

Storage

Keep sealed.

Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

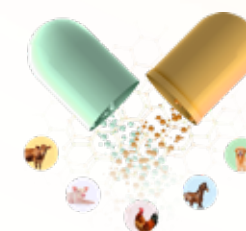
Oral solution *

0.2% Ivermectin Oral Solution

Good Manufacturing Practice

Indications

for the prevention and treatment of nematodes, scabies mites and other insect diseases caused by parasites in sheep and pigs.



Dosage and administration

oral administration as calculated for ivermectin: one dose, 0.2 mg per 1 kg body weight for sheep and 0.3 mg per 1 kg body weight for pigs.

Specification

0.2%

Safety And Packaging

side effects

There were no adverse reactions at the recommended dose.

Prevention

Ivermectin is toxic to shrimp, fish, and aquatic organisms; do not contaminate water sources through drug residue packaging and containers.

Use special care when used in sows, especially during the first 45 days of gestation.

Stopping period

sheep: 35 days, pig: 28 days, prohibited during lactation.



Storage

Keep sealed and keep away from light.

Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com



Function

Anti-parasitic drug

Ingredients

Ivermectin

Appearance

colorless transparent liquid.

Oral solution *

20% Ciprofloxacin Oral Solution



Function

Antibacterial drug

Ingredients

Each ml contains 200mg of ciprofloxacin.

Appearance

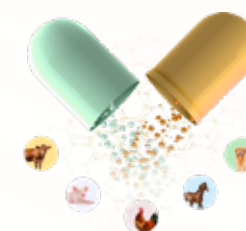
colorless or light yellow transparent liquid.

Good Manufacturing Practice



Indications

for the treatment of gastrointestinal, respiratory and urinary tract infections caused by sensitive microorganisms, such as Campylobacter, E. coli, Haemophilus, Mycoplasma, Pasteurella and Salmonella in cattle, sheep, poultry and swine.



Dosage and usage

Cattle, sheep, swine: 5ml per 75-150kg body weight twice a day for 3-5 days.
Poultry: 100ml per 300-400 liters of drinking water, use continuously for 3-5 days.

Specification

20%

Safety And Packaging

note

Cattle, sheep, swine: 5ml per 75-150kg body weight twice a day for 3-5 days.
Poultry: 100ml per 300-400 liters of drinking water, use continuously for 3-5 days.

Contraindicated

Animals hypersensitive to ciprofloxacin.
Animals with severely impaired hepatic or renal function.
Concomitant use with tetracyclines, chloramphenicol, macrolides and lincosamides.



Storage

Keep sealed and keep away from light, kept in a cool place.

Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Oral solution *

10% Fenbendazole Oral Solution



Function

Antibacterial drug

Ingredients

Each ml contains 200mg of ciprofloxacin.

Appearance

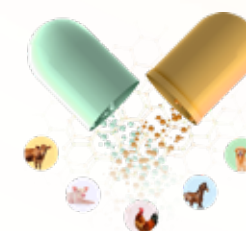
colorless or light yellow transparent liquid.

Good Manufacturing Practice



Indications

for the treatment of gastrointestinal, respiratory and urinary tract infections caused by sensitive microorganisms, such as Campylobacter, E. coli, Haemophilus, Mycoplasma, Pasteurella and Salmonella in cattle, sheep, poultry and swine.



Dosage and usage

Cattle, sheep, swine: 5ml per 75-150kg body weight twice a day for 3-5 days.
Poultry: 100ml per 300-400 liters of drinking water, use continuously for 3-5 days.

Specification

20%

Safety And Packaging

note

Cattle, sheep, swine: 5ml per 75-150kg body weight twice a day for 3-5 days.
Poultry: 100ml per 300-400 liters of drinking water, use continuously for 3-5 days.

Contraindicated

Animals hypersensitive to ciprofloxacin.
Animals with severely impaired hepatic or renal function.
Concomitant use with tetracyclines, chloramphenicol, macrolides and lincosamides.



Storage

Keep sealed and keep away from light, kept in a cool place.

Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Oral solution *

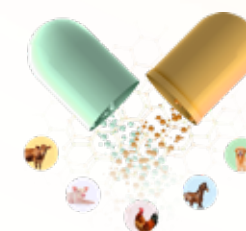
10% Florfenicol Oral Solution

Good Manufacturing Practice



Indications

for the treatment of infectious diseases of poultry caused by sensitive bacteria, such as avian cholera, salmonellosis, chicken dysentery.



Dosage and usage

Mixed drinking: add 1-1.5ml per 1L of water, use continuously for 3-5 days.

Specification

10%

Safety And Packaging

Side Effects

This product may be immunosuppressive if recommended doses are exceeded. It should be used with caution in pregnant and lactating livestock because of possible embryotoxicity.

Prevention

Prohibited in hens during laying. In animals with impaired renal function, the dose of the drug should be reduced or the dosing interval prolonged. It should not be used in immunocompromised animals.

Stopping period

Chicken: 5 days



Storage

Sealed, protected from light and kept in a cool place.

Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Function

Antibacterial drug

Ingredients

Each ml contains florfenicol
100mg

Appearance

colorless or light yellow
transparent liquid

Oral solution *

10% Albendazole Suspension



Function

Anti-parasitic drug

Ingredients

Each 1ml contains Albendazole
100mg

Appearance

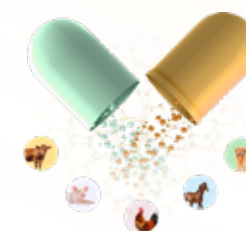
white or white mixed
suspension after shaking
well.

Good Manufacturing Practice



Indications

for the treatment of livestock and poultry diseases caused by endoparasites and ectoparasites, such as nematodes, trematodes and tapeworms.



Dosage and Administration

Horses, pigs: 5-10mg/kg body weight.
Cattle, sheep: 10-15mg/kg body weight.
Dog: 25-50mg/kg body weight.
Poultry: 10-20mg/kg body weight.

Specification

10%

Safety And Packaging

Side Effects

Use of albendazole in animals during early pregnancy may result in teratogenic and embryotoxic effects.

Prevention

cattle: 14 days, sheep: 4 days, pigs: 7 days, poultry: 4 days.

Stopping period

Chicken: 5 days



Storage

Keep sealed and keep away from light.

Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted
according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Oral solution *

2.5% Toltrazuril Oral Solution



Ingredients

Anti-parasitic drug.

Storage

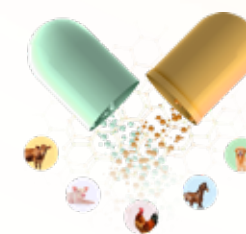
Store in a cool, dry place,
avoid direct sunlight.

Good Manufacturing Practice



Indications

for the treatment of anemia caused by coccidia, turkey, pale conjunctiva, loss of yellow staining of the toes, and excretion of scanty or bloody feces.



Dosage and administration

10 ml per 100 kg body weight of the animal, once a day
for 3 days.

Specification

2.5%

Safety And Packaging

Side Effects

It may cause loss of appetite and depression in animals, which can usually recover on its own after stopping the drug.

Prevention

chickens, turkeys: 7 days.

Stopping period

Chicken: 5 days

Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Oral solution *

Menthol and Bromhexine Hydrochloride Oral Solution



Specification

1ml: 20mg (menthol) + 10mg (bromhexine hydrochloride).

Ingredients

Bromhexine hydrochloride

Storage

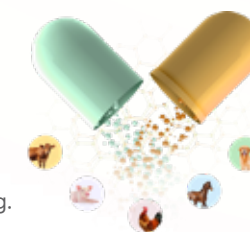
Store in a cool dry place away from sunlight.

Good Manufacturing Practice



Indications

It is mainly used for respiratory diseases mainly characterized by mucus blockage of the respiratory tract, such as chicken respiratory diseases, swine respiratory tract infections.



Menthol

Action: it has a cooling effect on the cough, relieves inflammation of the respiratory tract and soothes breathing.
Dosage and administration: oral solution 1 ml per 4 liters of drinking water for 3 to 5 days.

Pharmacological effects

By inhibiting the mucus-producing cells of tracheal and bronchial mucosa, it reduces the synthesis of acidic mucopolysaccharide proteins in sputum and breaks up the mucin fibers, thins sputum and promotes sputum discharge.

Safety And Packaging

Withdrawal period

Meat and dairy animals for human consumption: 8 days from the last treatment.

Prevention

chickens, turkeys: 7 days.

Stopping period

Chicken: 5 days

Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Oral solution *

25% Thiamphenicol Oral Solution



Specification

25%

Storage

Store in airtight container,
protected from light.

Good Manufacturing Practice



Indications

Swine

- for the treatment of porcine infectious atrophic rhinitis, porcine reproductive and respiratory syndrome (PRDC), infectious pleuropneumonia, asthma, pneumonic disease, yellow-white dysentery in piglets, paratyphoid fever and so on.

Poultry

- used for the treatment of chronic respiratory disease, air sacculitis, duck infectious plasmacytitis, cholera, E. coli disease, salmonellosis, etc.

Aquatic

- used to treat hemorrhagic disease, enteritis, erythroderma, rotting tail disease and other bacterial infections.



Pharrnacological effects

- The antimicrobial spectrum of methylsulfonylmethamphetamine is similar to that of chloramphenicol, with inhibitory effects on a variety of gram-positive and negative bacteria, but slightly weaker effects on certain Enterobacteriaceae bacteria, Staphylococcus aureus and pneumococcus.
- It is rapidly and completely absorbed after oral administration, widely distributed in the body, with high tissue content and strong antibacterial activity.
- Methylsulfonylmethamphetamine is not metabolized in the liver and is excreted as a prototype by the kidneys.

Usage and dosage

- Swine: 2 ml per 10 kg body weight, twice a day for 3-5 days.
- Poultry: 4 ml per 10 kg body weight, twice a day, for 3-5 days.
- Calves: 4 ml per 10 kg body weight, 2 times a day, for 3-5 days.
- Aquatic animals: 0.35g per 1kg body weight at one time.

Safety And Packaging

Precautions

Not for use in animals allergic to methylsulfonylmethamphetamine.
Contraindicated in animals with renal insufficiency.
Contraindicated in animals during vaccination or with impaired immune function.
Avoid combining with penicillin, cephalosporin, aminoglycosides to avoid antagonism.
It should be shaken well when used, and the drug drinking water should be used up within 24 hours.

Packing

250 mL-5L per bottle.
Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Oral solution *

Colistin Sulfate Oral Solution

Each 1ml contains 2400000IU of Colistin Sulfate. Mucin is a polymyxin antibiotic.



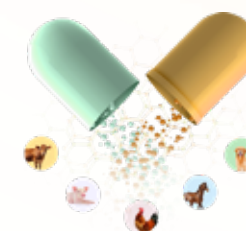
Good Manufacturing Practice



Indications

For the treatment of general bacterial infections caused by gram-negative bacteria, such as bacterial and gastrointestinal infections caused by Escherichia coli, Klebsiella, Salmonella, Bartonella and Pseudomonas.

- Treatment: 1 ml per 2 liters of drinking water for 5 to 7 days.
- Prevention: 1 ml per 4 liters of drinking water for 5 to 7 days.



Function

Highly effective against gram-negative bacteria, malabsorbed in the gastrointestinal tract after administration, with special advantages in the treatment and control of gastrointestinal infections (colibacillosis, salmonellosis).

Discontinuation

Milk, eggs and meat should not be consumed during and for 4 days after administration.

Safety And Packaging

Side effects

No adverse reactions have been observed at the recommended doses.

Storage

Store in a cool, sealed, dry place.

Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Oral solution *

25% Tilmicosin Oral Solution



Specification

25%

Main Ingredients

Active ingredient: Tilmicosin, with a content of 25%.
Characteristics: This product is a pale yellow to amber clear liquid.

Storage

Protect from light, keep tightly closed, and store in a dry place.

Good Manufacturing Practice



Indications

- For the treatment and control of respiratory diseases in chickens caused by infections with *Mycoplasma gallisepticum* and *Mycoplasma synoviae*.
- Also used for the prevention and treatment of pneumonia in livestock caused by infections with *Actinobacillus pleuropneumoniae*, *Pasteurella*, *Mycoplasma*, and other pathogens.

Pharmacological Action

Tilmicosin exerts its antibacterial effect by binding to the 50S subunit of bacterial ribosomes, thereby inhibiting peptide chain elongation and protein synthesis in bacteria. It is effective against a wide range of pathogens, including Gram-positive bacteria, certain Gram-negative bacteria, mycoplasma, and spirochetes. Compared to tylosin, tilmicosin demonstrates stronger activity against *Actinobacillus pleuropneumoniae*, *Pasteurella*, and mycoplasma in livestock and poultry.

Usage and dosage

Chickens: Daily dose, 15 – 20 mg per 1 kg of body weight. For drinking water administration: Add 75 mg to 1 L of water, for 3 consecutive days.

Pigs: For the prevention and treatment of respiratory diseases, calculate the dose based on body weight. Typically, add the appropriate amount of the drug to 1 L of water, for 3 – 5 consecutive days.

Safety And Packaging

Precautions

Do not use concurrently with other macrolides or lincosamides.
Antagonism may occur when used in combination with β -lactam antibiotics.
This product is for oral administration only; injection is prohibited.
Horses and other equids must not have access to drinking water containing tilmicosin.
Do not use in laying hens during the egg-laying period.
Adjust the dosage based on the results of antimicrobial susceptibility testing.
Tilmicosin is irritating to the skin, eyes, and mucous membranes; wear protective gear when handling.

Adverse Reactions

No significant adverse reactions have been observed when used at the recommended dosage.



Withdrawal period

Chickens: 12 days.

Packing

250 mL–5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

10% Amoxicillin Soluble Powder

Antibiotics



Application

same as functional description.

Ingredients

Amoxicillin

Appearance

white or off-white powder.

Good Manufacturing Practice



Functions

Mainly used for infections of Gram-positive cocci and Gram-negative bacteria sensitive to ampicillin, such as Pasteurella, Escherichia coli, Salmonellosis, avian leukodystrophy, Staphylococcus aureus and Streptococcus infections.



Dosage and administration

Oral: 0.4 to 0.6 g per 1 kg body weight of chickens twice daily for 5 days.
Mixed: 1.2 grams per 1 liter of water for 3 to 5 days.

Specification

10%

Safety And Packaging

Precautions

- (1) Always use the correct dosage.
- (2) Use immediately after preparation.
- (3) Prohibit the use of this product for hens during egg-laying period.

Rest period

Chicken: 7 days.

Storage

The product should be sealed and stored in a cool and dry place.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

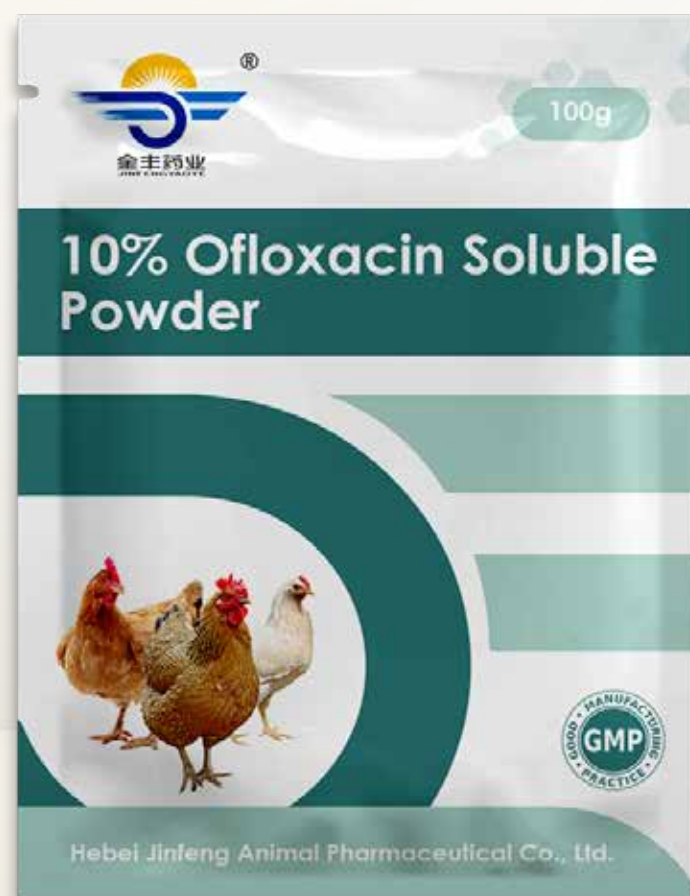
Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

10% Ofloxacin Soluble Powder

Antibiotic drugs



Function

mainly used for bacterial and mycoplasma infections in livestock.

Ingredients

Product Description

Appearance

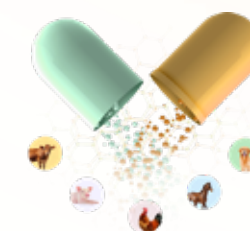
light yellow powder.

Good Manufacturing Practice



Indications

same as functional description



Dosage and method of administration

according to oxyfloxacin. Mixed Drink: 50 to 100 mg per 1 liter of water for chickens for 3 to 5 days.

Specification

10%

Safety And Packaging

Side effects

1. This product should be prepared and used now
2. Prohibited for animals allergic to quinolones.

Dormant period

28 days for chickens. Prohibited for laying hens.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

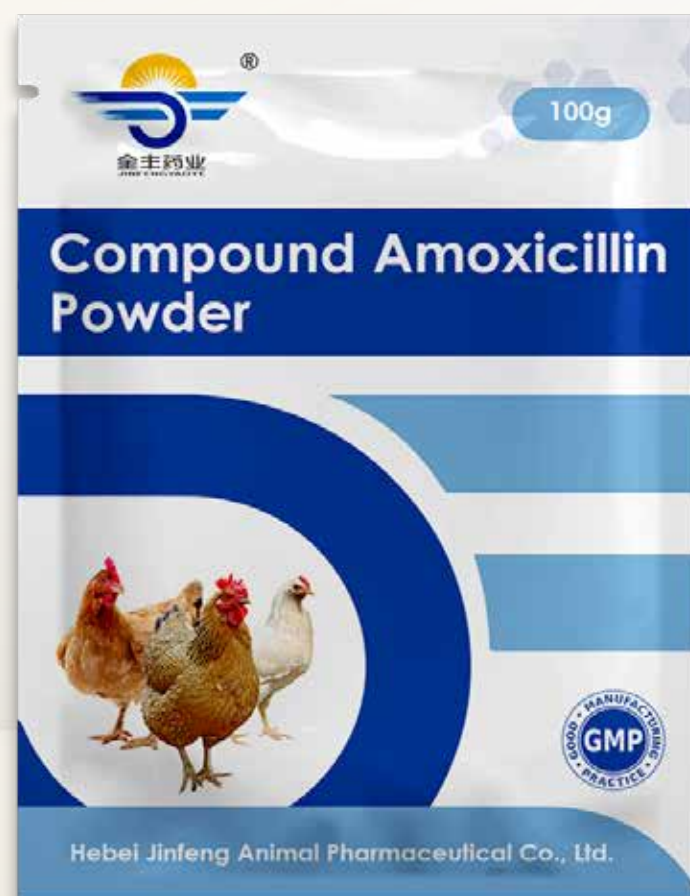
Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

Compound Amoxicillin Powder

Antibiotic drug.



Function

Antibacterial drug. Used for infections caused by bacteria sensitive to penicillin in chickens.

Ingredients

50g: Amoxicillin 5g + Clavulanic acid 1.25g.

Appearance

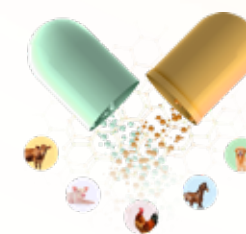
white powder or off-white powder.

Good Manufacturing Practice



Application

Same as functional description.



Dosage and administration method

Mixed drinking: 0.5 g per 1 liter of water, twice a day for 3 to 7 days.

Safety And Packaging

Dormancy period

Chicken: 7 days.

Storage

Sealed and stored in a cool, light-proof place.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

Ciprofloxacin Lactate Soluble Powder

Antibiotics.



Product description

Antibiotics.

Ingredients

Ciprofloxacin Lactate.

Appearance

White or light yellow crystalline powder.

Good Manufacturing Practice



Indications

- 01 • Antibacterial drug. Used for animal bacterial and mycoplasma infections.
- 02 • Respiratory tract infections caused by Escherichia coli, Pasteurella haemolytica and Mycoplasma, salmonella infections and mastitis in cows and calves.
- 03 • Streptococcal disease in pigs, hemolytic Escherichia coli enterotoxemia, salmonellosis, white diarrhea in piglets, diarrhea and so on
- 04 • Salmonella, E. coli, Pasteurella and various mycoplasma infections in poultry.



Dosage and method of administration

Ciprofloxacin: 40 to 80 mg per 1 liter of water mixed twice daily for 3 days.

Safety And Packaging

Side effects

In young animals, this product may cause skeletal deformation and bone damage. Gastrointestinal symptoms manifestations include abdominal pain, vomiting, and bloating. It may cause itching, erythema, urticaria and photosensitization.

Precautions

Prohibit the use of this product for hens during egg-laying period.

Dormancy period

Chicken: 8 days.



Storage

Sealed and stored in a cool, light-proof place.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

2.5% Erythromycin Thiocyanate Soluble Powder

Antibiotic drugs.



Function

For the treatment of diseases caused by gram-positive bacterial and mycoplasma infections.

Ingredients

Erythromycin thiocyanate Soluble

Appearance

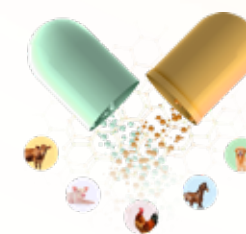
white crystalline powder.

Good Manufacturing Practice



Application

same as functional description.



Dosage and method of administration

Chickens: 5 grams per 1 liter of water mixed for 3 to 5 days.

Safety And Packaging

Side effects

After oral administration, animals may experience dose-dependent gastrointestinal dysfunction. This product cannot be used with acid.

Precautions

This product is prohibited for hens during egg-laying period.

Dormancy period

Chicken: 3 days.



Storage

Sealed, keep away from light.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

5% Amoxicillin Soluble Powder

Antibiotics.



Application

same as functional description.

Ingredients

Amoxicillin

Appearance

white or off-white powder.

Good Manufacturing Practice



Functions

Mainly used for infections of Gram-positive cocci and Gram-negative bacteria sensitive to ampicillin, such as Pasteurella, Escherichia coli, Salmonellosis, avian leukodystrophy, Staphylococcus aureus and Streptococcus infections.



Dosage and administration

Oral: 0.4 to 0.6 g per 1 kg body weight of chickens twice daily for 5 days.
Mixed: 1.2 grams per 1 liter of water for 3 to 5 days.

Specification

5%

Safety And Packaging

Precautions

- (1) Always use the correct dosage.
- (2) Use immediately after preparation.
- (3) Prohibit the use of this product for hens during egg-laying period.

Rest period

Chicken: 7 days.

Storage

The product should be sealed and stored in a cool and dry place.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

Ampicillin Soluble Powder 5%

Antibiotics.



Application

same as functional description.

Ingredients

Ampicillin

Appearance

white or off-white powder.

Good Manufacturing Practice



Functions

For the treatment of infectious diseases of chickens caused by sensitive bacteria, such as Escherichia coli, Salmonella, Paratyphoid, Staphylococcus aureus and Streptococcus infections.



Dosage and administration

Chickens: mixed drinks, 60mg per 1 liter of water.

Specification

5%

Safety And Packaging

⚠ Precautions

Occasional allergic reactions.

🐔 Dormancy period: Chicken

7 days This product is prohibited for hens during egg-laying period.

📦 Storage

Sealed, keep away from light.

📦 Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

Sodium Sulfachloropyrazine Soluble Powder

Anti-parasitic drug



Function

for the treatment and control of coccidiosis in poultry.

Ingredients

Sulfaquinoxaline sodium

Appearance

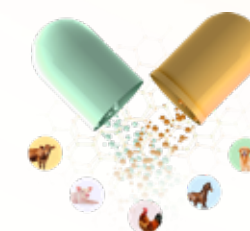
White to light yellow powder.

Good Manufacturing Practice



Application

same as functional description.



Dosage and administration

Chicken: Mixed drink, 6 to 10 grams per liter of water.

Specification

5%

Safety And Packaging

Precautions

Continuous use for more than 5 days may cause toxicity.
The use of this product is prohibited for hens during egg-laying period.

Rest period

Chicken: 10 days.

Storage

Sealed, keep away from light.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

5% Thiamphenicol Powder

Antibiotics



Application

same as functional description.

Ingredients

Thiamphenicol powder

Appearance

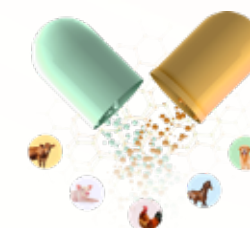
white powder.

Good Manufacturing Practice



Functions

Methicillin is a broad-spectrum antibiotic that is effective against both Gram-positive and Gram-negative bacteria, especially against anaerobes. Methylsulfonylmethamphetamine can be used to treat and control a variety of bacterial respiratory and digestive tract infections in cattle, swine and poultry.



Dosage and administration

Oral: 100 to 200 mg per 1 kg of body weight in poultry. mixed feed feeding: 50 g per 150 kg of body weight in fish, three times a day, halving the prophylactic dose.

Specification

5%

Safety And Packaging

Precautions

In case of known renal insufficiency, the dosing interval should be extended. The use of this product is prohibited in the case of defective immune system.

Dormancy period: Livestock

28 days Dormancy period for milk: 7 days Dormancy period for fish: 500 days

Storage

Sealed, keep away from light.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

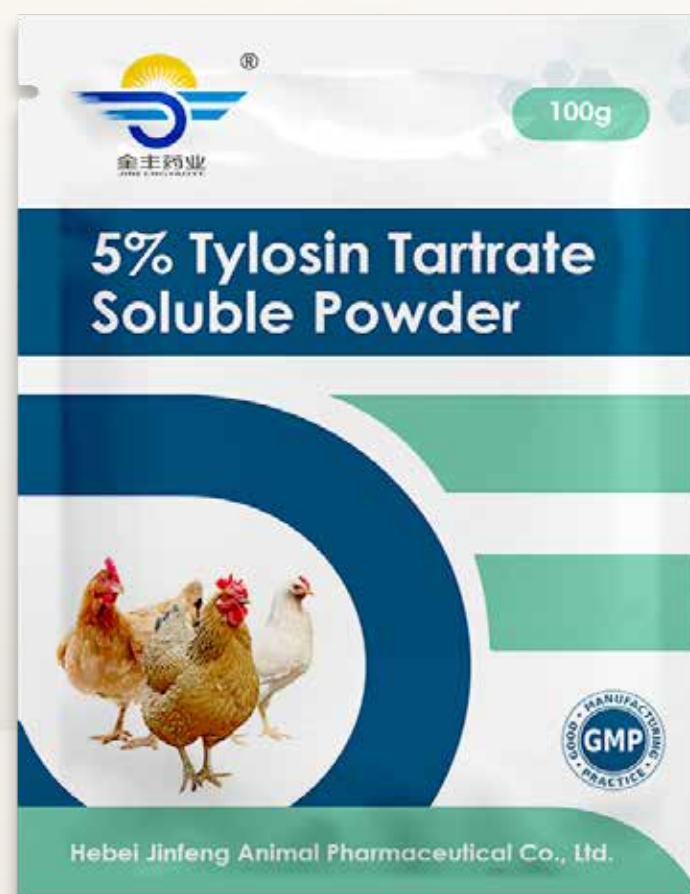
Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

5% Tylosin Tartrate Soluble Powder

Antibiotics.



Application

same as the functional description.

Ingredients

Tylosin Tartrate

Appearance

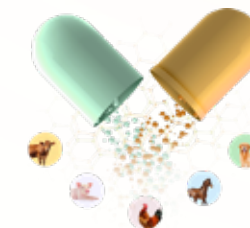
The product is light yellow crystalline powder.

Good Manufacturing Practice



Functions

It is mainly used for the treatment of antimicrobial diseases of poultry, such as chicken's air sacculitis (manifested as inflammation of air sacs, pericarditis, perihepatitis, salpingitis, etc.), duck's contagious plasmacytosis and so on.



Dosage and administration

Mixed: 125 to 250 mg/L water for chickens twice daily for 3 to 5 days.

Safety And Packaging

Side effects

animals are thirsty and drink more water.

Cautions

Prohibit use on hens during egg-laying period.

Dormancy period

Chicken: 28 days.

Storage

Sealed, keep away from light.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

Ciprofloxacin Hydrochloride Soluble Powder

antibiotic drugs



Application

same as the functional description.

Ingredients

Ciprofloxacin Hydrochloride.

Appearance

White or light yellow crystalline powder.

Good Manufacturing Practice



Functions

for the treatment of severe infectious diseases caused by various bacteria and viruses. Clinically applicable to swollen face, crown purple, sudden death, shock, leg scale hemorrhage, neurological symptoms, open-mouth breathing, snoring, sneezing, tearing, dyspnea, head shaking, runny nose, tiredness and so on.



Dosage and administration

Mixed: 125 to 250 mg/L water for chickens twice daily for 3 to 5 days.

Safety And Packaging

Side effects

In young animals, this product may cause skeletal deformation and bone damage. Gastrointestinal symptoms include abdominal pain, vomiting and bloating. It may cause itching, erythema, urticaria and photosensitization.

Cautions

Prohibit use on hens in laying period.

Dormancy period

28 days.



Storage

Sealed, keep away from light.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

40% Apramycin Sulfate Soluble Powder

Antibiotics



Application

same as the functional description.

Ingredients

Ciprofloxacin Hydrochloride.

Appearance

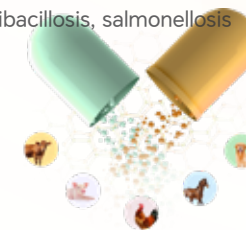
White or light yellow crystalline powder.

Good Manufacturing Practice



Functions

Used for the treatment of gram-negative bacterial infections in domestic animals, such as pig diarrhea, piglet white diarrhea, colibacillosis, paratyphoid fever; chicken colibacillosis, salmonellosis and so on.



Dosage and administration method

according to this product. Mixed: 0.625 to 1.25 g per 1 liter of water for chickens for 5 days; 0.03125 g per 1 kg of body weight for pigs for 7 days.

Specification

100g: 40g (40 million IU).

Safety And Packaging

Side effects

Ototoxicity: Ampicillin Sulfate tends to cause vestibular damage, which increases with continued use of the drug and manifests itself in a dose-dependent manner. Overdose may result in neuromuscular blocking effects. Prolonged use may lead to kidney damage.

Dormancy period

pig: 21 days; chicken: 7 days.

Storage

Sealed and kept away from light.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

10% Apramycin Sulfate Soluble Powder

Antibiotics



Application

same as functional description.

Ingredients

Ampicillin Sulfate.

Appearance

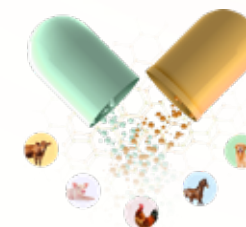
light yellow and brown powder.

Good Manufacturing Practice



Functions

It is mainly used for the treatment of infections of domestic animals and poultry caused by gram-negative sensitive bacteria, such as artificially infected salmonellosis of piglets, yellow diarrhea of piglets, Escherichia coli, paratyphoid fever; artificially infected fowls with fowl white diarrhea and salmonellosis of chickens.



Dosage and method of administration

according to this product. Mixed drink, 2.5 to 5 grams per 1 liter of water for chickens for 5 days; 0.125 grams per kilogram of body weight for pigs for 7 days.

Safety And Packaging

Side effects

ototoxicity. Ampicillin sulfate most often causes vestibular damage, which increases with continued use of the drug and manifests itself in a dose-dependent manner. Overdose may result in neuromuscular blocking effects. Prolonged use may result in kidney damage.

Note

This product is easy to fail when it meets rust, the machinery for mixing feeds should pay attention to rust prevention, and this product is not good for mixing with trace element preparations. Prohibit the use of this product for hens in egg-laying period. Prepare drinking water for use on the same day.

Dormancy period

pig: 21 days, chicken: 7 days.



Storage

Sealed, keep away from light.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

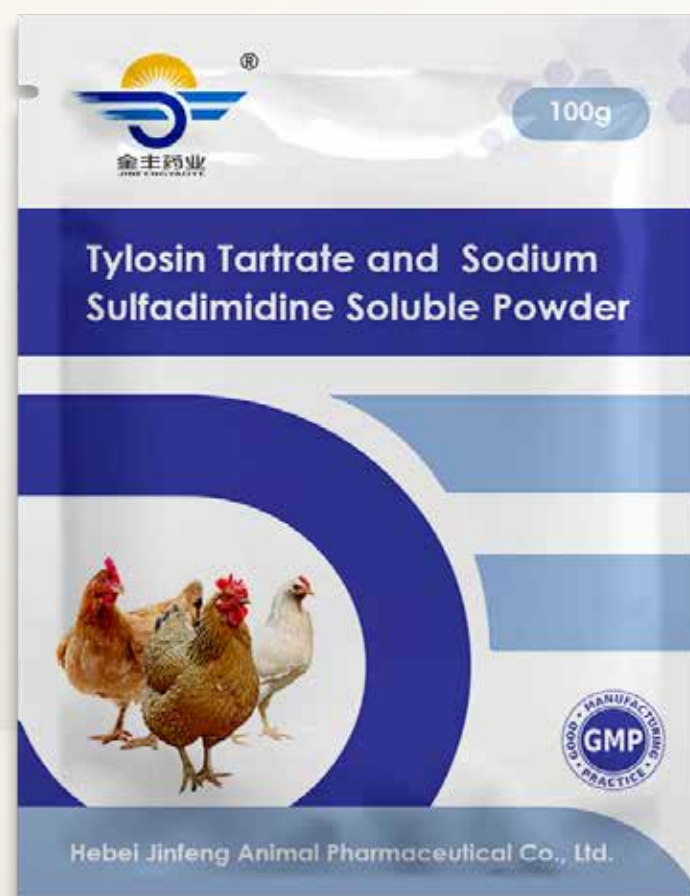
Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

Tylosin Tartrate and Sulfadimidine Soluble Powder

Antibiotics



Application

same as functional description.

Ingredients

Ampicillin Sulfate.

Appearance

light yellow and brown powder.

Good Manufacturing Practice



Functions

It is mainly used for the treatment of respiratory diseases caused by E. coli and Mycoplasma in chickens, such as chronic respiratory disease, infectious rhinitis, and air sacculitis. In addition, it also has some efficacy on the respiratory diseases of pigs



Dosage and administration

as per this product. Mixed Drink: 2 to 4 grams per 1 liter of water for chickens for 3 to 5 days.

Specification

100g: Tylosin Tartrate 10g (10 million units) + Sulfadimidine 10g.

Safety And Packaging

Side effects

Long-term use may damage kidneys and nervous system, affect weight gain, and may lead to sulfonamide poisoning.

Precautions

1. Prohibited during egg-laying period of laying hens.
2. The aqueous solution of this product can form complexes and become ineffective when it meets iron, copper, aluminum, tin and other ions.
3. It should not be used with penicillin, tetracycline, streptomycin, lincomycin and other drugs.

Rest period

28 days for chickens. Prohibited for laying hens.



Storage

Shielded from light, airtight, kept in dry place.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

20% Sodium Sulfachloropyrazine Soluble Powder



Category

Soluble powder

Appearance

light yellow powder.

Application

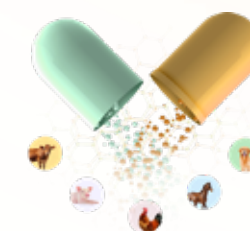
same as functional description.

Good Manufacturing Practice



Functions

Used for the treatment of coccidiosis in livestock, poultry and rabbits, also used for the treatment of avian cholera and typhoid fever.



! Dosage and administration method

according to this product. Mixed Drinking: 1.5 grams per 1 liter of water for broilers and turkeys for 3 consecutive days. Mixed feeding: per 1000 kg of feed, 3000 g for broilers and turkeys for 3 consecutive days; 3000 g for rabbits for 3 consecutive days. Oral: 1.2 ml (formulated as a 10% solution) per 1 kg of body weight for sheep for 3 to 5 days.

🔔 Specification

20%.

Safety And Packaging

! Side effects

No adverse reactions at recommended doses.

🔔 Precautions

Mixed drinking not more than 5 days. Prohibit use during the laying period of hens. Prohibit mixing with feed for a long time.

! Dormancy period

sheep 28 days (tentative), turkey 4 days, broiler 1 day.



Storage

Shielded from light, airtight, kept in a dry place

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

10% Sodium Sulfachloropyrazine Soluble Powder

Antibiotic drugs



Application

same as functional description.

Ingredients

Sulfachloropyrazine sodium

Appearance

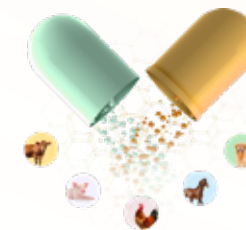
light yellow powder.

Good Manufacturing Practice



Functions

Used for the treatment of coccidiosis in livestock, poultry and rabbits, also used for the treatment of avian cholera, typhoid fever and so on.



Dosage and method of administration

according to this product. Mixed Drinking: 3 grams per 1 liter of water for chickens and turkeys for 3 consecutive days. Mixed feeding: 6000 grams per 1000 kg of feed for chickens and turkeys for 3 consecutive days; 6000 grams for rabbits for 5 to 10 consecutive days. Oral: 1.2 ml (formulated as a 10% solution) per 1 kg of body weight for sheep for 3 to 5 consecutive days.

Safety And Packaging

Side effects

There are no adverse reactions to the use of this product according to the instructions.

Precautions

1. Drinking water administration should not exceed 5 consecutive days.
2. Prohibit the use of hens during egg-laying period.
3. Prohibit the use of long-term addition to feed.

Dormancy period

Chicken: 8 days.



Storage

Sealed and stored in a cool, light-proof place.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

32.5% Neomycin Sulfate Soluble Powder

Antibiotics.



Appearance

White to light yellow powder.

Application

same as functional description.

Good Manufacturing Practice



Functions

Used for the treatment of Escherichia coli disease, Escherichia coli disease caused by Salmonella and other Gram-negative bacteria, and Salmonellosis in poultry.



Dosage and administration

as per this product. Mixed Drink: 0.154 to 0.231 grams per 1 liter of water for poultry for 3 to 5 days.

Specification

100g: 32.5g (32 million 5000 IU).

Safety And Packaging

Side effects

Neomycin is the most toxic of the aminoglycosides, but oral or topical use rarely causes toxicity.

Precautions

Prohibited for use in hens during egg-laying. Oral administration of this product may affect the absorption of vitamin A and vitamin B12.

Dormancy period

Chicken: 5 days, Turkey: 14 days.



Storage

Shade, sealed, under dry conditions

Packing

Aluminum foil bag, 100g/bag.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

10% Tylosin Tartrate Soluble Powder

Antibiotics.



Appearance

White and light yellow powder.

Application

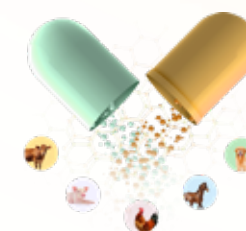
same as functional description.

Good Manufacturing Practice



Functions

For the treatment of infections caused by Mycoplasma and sensitive bacteria, such as chronic respiratory diseases and infectious rhinitis in chickens.



Dosage and method of administration

according to this product. Mixed drink, 5 grams per 1 liter of water for poultry for 3 to 5 days.

Safety And Packaging

Side effects

- (1) Tylosin Tartrate can cause contact dermatitis.
- (2) This product is also irritating like other macrolides.

Precautions

Prohibited for hens during egg-laying period.

Dormancy period

Chicken: 1 day.



Storage

Shade, sealed, under dry conditions

Packing

Aluminum foil bag, 100g/bag.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

50% Tylosin Tartrate Soluble Powder

Anti-parasitic drug.



Appearance

White to light yellow powder.

Application

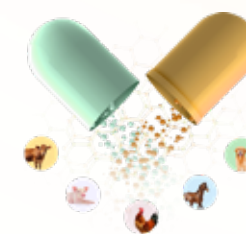
same as functional description.

Good Manufacturing Practice



Functions

For the treatment of chicken infections caused by mycoplasma and sensitive bacteria, such as chronic respiratory diseases and infectious rhinitis.



Dosage and method of administration

according to this product. Mixed Drinking: 1 gram per 1 liter of water for poultry for 3 to 5 days.

Specification

100g: 50g (50 million IU).

Safety And Packaging

Side effects

Tylosin Tartrate cause contact dermatitis in humans. Like other macrolides, it is irritating.

Precautions

Prohibited for hens during egg-laying period.

Dormancy period

Chicken: 1 day.



Storage

Shade, sealed, under dry conditions

Packing

Aluminum foil bag, 100g/bag.

Packaging specifications can be adjusted according to customer requirements.

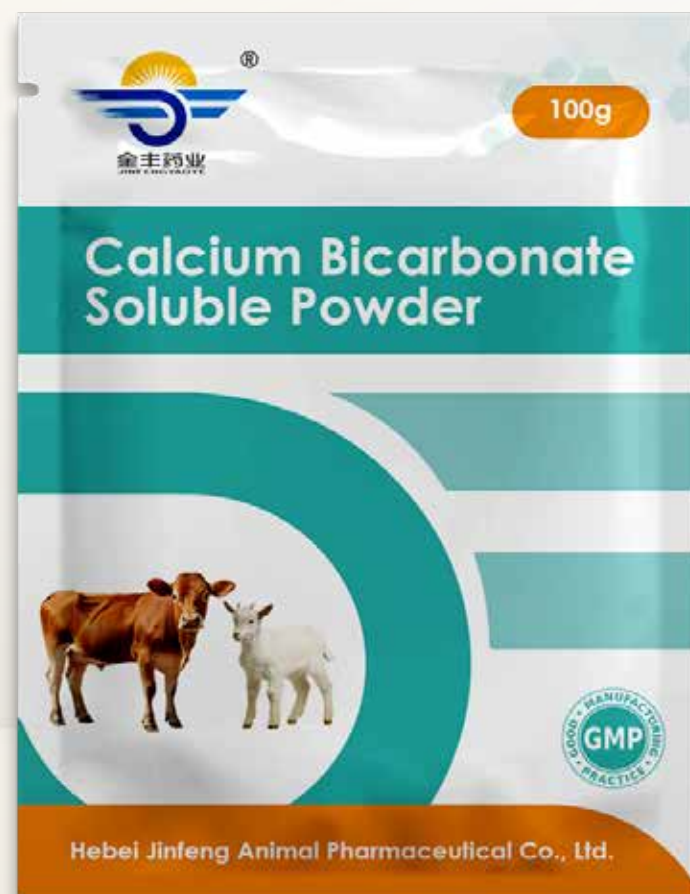
Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

Calcium Bicarbonate Soluble Powder

Anti-parasitic drug.



Appearance

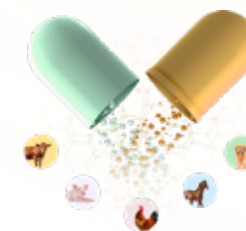
white powder, easily soluble in water, aqueous solution is slightly alkaline.

Good Manufacturing Practice



Functions

Mainly used to regulate the acid-base balance in animal body Main ingredient: Calcium bicarbonate.



! Role and use

- acid-base balance regulation: sodium bicarbonate can directly increase the body's alkali reserves, mainly used in the prevention and treatment of metabolic acidosis.
- Promoting urate discharge: it can effectively prevent the generation of urate, increase its dissolution and discharge, and can be used in the auxiliary treatment of urate deposition.
- Auxiliary treatment: It can be used to promote the discharge of weakly acidic drugs (such as sulfonamides).

Usage and dosage

Mixed drinking: add 1-2g per 1L of water, use for 3 days; use only in the morning in summer, reduce the preventive amount by half!

Specification

50%.

Safety And Packaging

! Precautions

1. Use it now: it should be used up as soon as possible after opening the package.
2. Avoid mixing with acidic drugs: sodium bicarbonate solution is alkaline and should not be used with acidic drugs.
3. Risk of overdose: overdose may cause poisoning, poisoning can be detoxified with dimercaptopropanol.

🔔 Storage

Shielded from light, airtight, kept in a dry place

📦 Packing

Aluminum foil bag, 100g/bag.

Packaging specifications can be adjusted according to customer requirements.

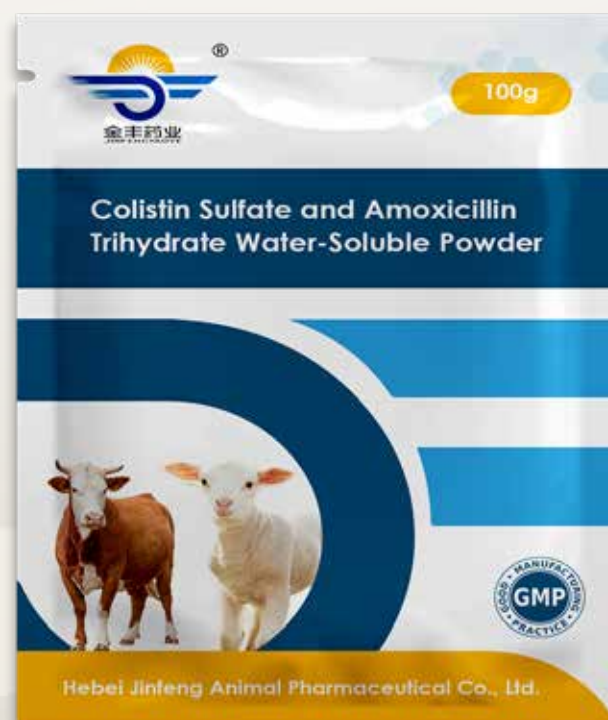
Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

Colistin Sulfate and Amoxicillin Trihydrate Water-Soluble Powder

Colistin Sulfate and Amoxicillin Trihydrate Water-Soluble Powder Amoxicillin is a semi-synthetic broad-spectrum penicillin, which exerts bactericidal effect by inhibiting cell wall synthesis, and is mainly excreted through urine, and partly through bile. Mucomycin is a polymyxin antibiotic that is bactericidal against gram-negative bacteria such as Escherichia coli, Haemophilus and Salmonella. Due to minimal oral absorption of mucomycin, it is only indicated for gastrointestinal infections.



Dormancy period

meat animals: 8 days.

Storage

Shielded from light,
sealed and kept under dry
conditions

Good Manufacturing Practice



Indications

For the treatment of gastrointestinal, respiratory and urinary tract infections in calves, goats, poultry, sheep and swine caused by microorganisms susceptible to amoxicillin and mucomycin. Examples include Campylobacter, Clostridium, Corynebacterium, Escherichia coli, Rhodococcus suis, Haemophilus, Pasteurella, Salmonella, penicillinase-negative staphylococci and streptococci.

Function

combination of amoxicillin and mucomycin. Amoxicillin is a semi-synthetic, broad-spectrum penicillin that is bactericidal against Gram-positive and Gram-negative bacteria.

Contraindications

- Hypersensitivity to amoxicillin or mucomycin.
- Animals with severely impaired renal function.
- Concomitant use with tetracyclines, chloramphenicol, macrolides, and lincosamides.
- Administration to animals with active microbial digestion.

Dosage

Oral administration: calves, goats and sheep: 5 g per 100 kg body weight twice daily for 3 to 5 days. Poultry and pigs: 1 kg per 1000 to 2000 liters of drinking water for 3 to 5 days. NOTE: Apply only to unruminated calves, lambs and young stock. Please note: Dissolve 1 kg in 20 liters of water at 40° C before adding to drinking water.

Safety And Packaging

warning

Keep the medicine out of the reach of children.

Packing

aluminum foil bag, 100g, 500g, 1000g/bag.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

20% Florfenicol Soluble Powder



Application

same as functional description.

Ingredients

Each gram contains florfenicol 200mg, 100mg.

Formulation

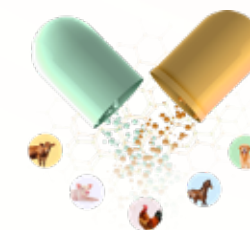
Powder for drinking water.

Good Manufacturing Practice



Functions

- Swine: Used for the treatment of swine infectious pleuropneumonia, swine fever, swine wheezing, atrophic rhinitis, swine typhoid, paratyphoid fever, streptococcal disease, edema, as well as yellow dysentery and white dysentery in piglets.
- Poultry: for the treatment of avian colibacillosis, salmonellosis, chronic respiratory disease, infectious rhinitis, duck pasteurellosis, peritonitis and other infections in chickens, ducks and geese.



Contraindications

contraindicated in case of hypersensitivity to the active substance or to any of the excipients; contraindicated in animals with hepatic dysfunction.

Dosage and route of administration

Add 100 grams of this product per 400 kilograms of water and serve for 5 to 7 days.

Safety And Packaging

Precautions

half-dose treatment.

Side effects

Discoloration of teeth may occur in young animals; allergic reactions may occur.

Rest period

meat: 5 days, eggs: 2 days.



Storage

Store in a dry, cool place, protected from light. Sealed package. Keep medicines away from children.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

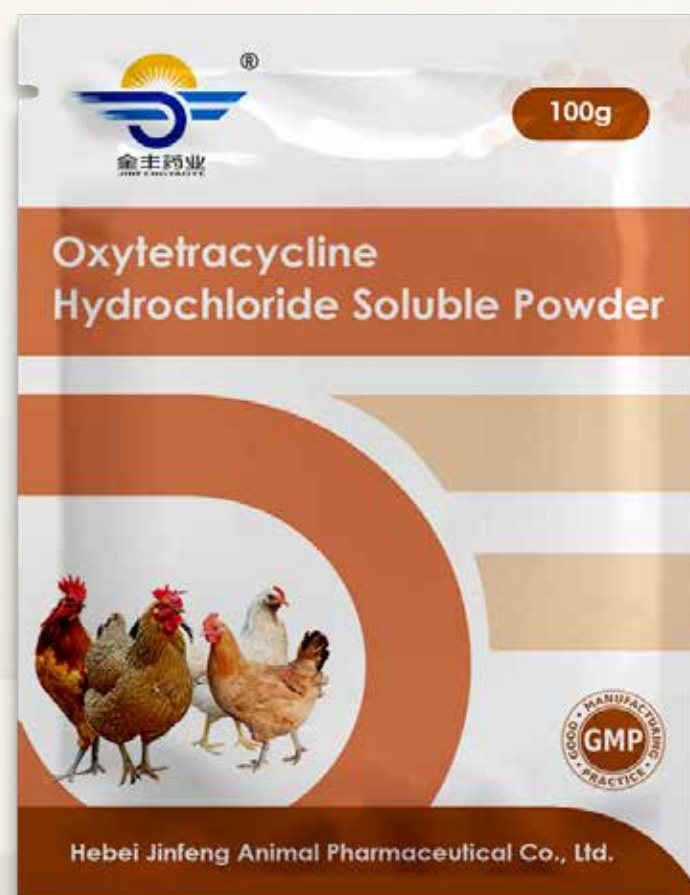
Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Soluble powder *

Oxytetracycline Hydrochloride Soluble Powder

light yellow or yellow crystalline powder.



Application

same as functional description.

Ingredients

Oxytetracycline Hydrochloride

Appearance

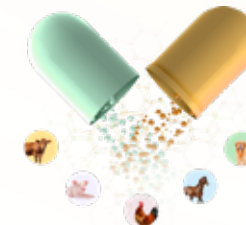
same as functional description.

Good Manufacturing Practice



Function

For pigs and chickens with infectious diseases caused by Gram-positive and Gram-negative bacteria and mycoplasma, such as Mycoplasma pneumonia, Escherichia coli, Salmonellosis, Pasteurellosis, etc.



Dosage and administration method

For oxytetracycline, for mixing in drinking water: for chickens, 150g to 250mg per 1L of water; for pigs, 100 to 200mg per 1L of water. Administer once every 3 to 5 days.

Specification

C22H24N2O9 count 500mg

Safety And Packaging

Side effects

Prolonged use may lead to liver damage and secondary infections.

CAUTION

Avoid high calcium feeds when taking.

Rest period

28 days, prohibited for laying hens.



Storage

Shielded from light, sealed and kept under dry conditions.

Packing

100g/bag

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Tablets

*

Tetramisole Tablets



Rest period

Meat: 3 days
Milk: 1 day

Ingredients

Each pill contains:
Tetramisole hydrochloride
Excipients: appropriate amount (for making one pill)

Expiry date

2 years

Good Manufacturing Practice



Indications

- 01 • Tetramisole Hydrochloride 600mg Pills are used for the prevention and treatment of parasitic diseases of ruminants (cattle, sheep and goats) caused by roundworms and schistosomes.
- 02 • Tetramisole Hydrochloride 600mg Pills is also indicated in poultry for use against roundworms and capillary nematodes.
- 03 • Tetramisole Hydrochloride 600mg Pills is a broad-spectrum anthelmintic effective against both adult and larval stages of the following parasites: blood spear nematodes, Ostracoda, Trichuris trichiura, Cooper's nematode, Endocardia, Hook-and-mouth nematodes, filarial nematodes, roundworms, hairy tailed porcine nematodes, and hairy-headed whipworms. Due to its activity against the larval stage, it is also effective against blood spear nematodes and hairy roundworms.

Usage and Dosage

Tetramisole Hydrochloride 600mg pills may be administered orally by mixing into the feed without the animal having any difficulty in swallowing.

Safety And Packaging

! Cattle, sheep and goats

Use 1 pill per 40 kg of body weight, mixed into the feed.
Use 1 pill per 6 - 12 kg of body weight, mixed in the feed.

🔔 Precautions

Do not overdose.
Contraindicated during pregnancy, especially during the first 45 days of pregnancy.
Prolonged continuous use may lead to drug resistance and cross-resistance.

! Rest period

28 days, prohibited for laying hens.



Storage

Keep in a cool and dry place at a temperature below 30 °C and keep away from light.

Packing

5 tablets/plate

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Tablets

*

Niclosamide Tablets

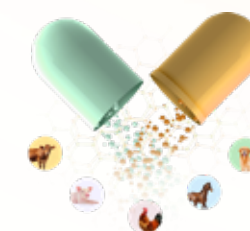


Good Manufacturing Practice



Indications

For animal tapeworm disease, ruminant anterior and posterior onchocerciasis infection. Such as: cattle, pig tapeworm, short membranous shell tapeworm, schistosomiasis, tapeworm, etc.



Dosage

Oral - per 1 kg body weight required:
Cattle: 40-60mg Sheep: 60-70mg Chickens: 50-60mg
Dormancy period: Cattle. sheep: 28 days Poultry: 28 days

Safety And Packaging

Shelf life

2 years

Storage

Sealed and kept in a cool place.

Packing

5 tablets/plate

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Tablets

*

Albendazole and Ivermectin Tablets

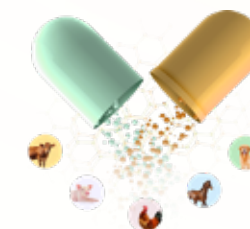


Good Manufacturing Practice



Indications

This product is used to kill and control nematodes and mites, for the control of gastrointestinal nematodes, lung nematodes and fly maggots, mites, lice and other external parasites of livestock and poultry.



Precautions

Contraindicated during the first 35 days of pregnancy.

Usage dosage

Use 1 tablet per 30kg body weight for cattle, sheep and pigs.

Safety And Packaging

Dormancy period

Meat: 28 days before slaughtering.
Milk: 35 days before drinking.

Storage

Sealed and stored in a cool, dry place, protected from light.

Packing

5 tablets/plate

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Tablets

*

Levamisole Hydrochloride Tablets



Good Manufacturing Practice



Indications

Anthelmintic

It is mainly used for gastrointestinal nematode and lung nematode infections in dogs and cats. It can also be used for gastrointestinal nematodes, pulmonary nematodes, canine heartworm, and porcine kidneyworm infections in cattle, sheep, swine, dogs, cats, and poultry.

Precautions

- Poultry laying eggs for human consumption should not be used during the egg-laying period; livestock laying milk for human consumption should not be used during the lactation period.
- It should be used with caution in extremely weakened or seriously ill animals with liver or kidney damage. It should be used with caution in horses and prohibited in camels.
- When the product is poisoned, atropine can be used for symptomatic treatment.

Dosage

One oral dose of 7.5mg; 10mg; 25mg per 1kg body weight for pigs, cattle, sheep, cats and dogs; poultry.

Safety And Packaging

Dormancy period

2 days for cattle, 3 days for sheep, 3 days for pigs, 28 days for poultry.

Shelf life

2 years



Storage

Sealed and stored in a cool place.

Packing

5 tablets/plate

Packaging specifications can be adjusted according to customer requirements.

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Tablets

*

Fenbendazole Tablets



Good Manufacturing Practice



Indications

Fenbendazole is a broad-spectrum antiparasitic drug used primarily for the treatment of parasitic infections in a wide range of animals, including:

- Nematodes: e.g. roundworms, hookworms, whipworms, etc.
- Cestodes: e.g. Moniezia tapeworms, etc.
- Trematodes: e.g. liver fluke trematode, etc.
- Larvae and eggs: with the effect of killing eggs.
- Suitable for many kinds of animals such as pigs, cattle, sheep, horses, dogs, cats, poultry and so on.



Usage and Dosage

For internal use: Dosage varies according to the weight and type of parasite in different animals.

Pig: 5mg per kg body weight, use for 3 days.

Cattle, sheep: 0.1-0.15g per kilogram of body weight for 3 days.

Dogs, cats: 25-50mg per kilogram of body weight for 3 days.

Poultry: 10-50mg per kg body weight.

Safety And Packaging

! Dormancy period

1. Single dose ineffective: For animals such as dogs and cats, 3 consecutive days of use is usually required.
2. Prohibitions Prohibited in horses intended for food. Not to be used in lactating cows and sheep. Prohibited during the first 45 days of pregnancy.
3. POSSIBLE SIDE EFFECTS: Fenbendazole does not usually produce adverse reactions at regular doses, but high doses may cause allergic reactions or vomiting.

Storage conditions: Shielded from light, airtight and kept in a dry place.

🔔 Dormant period

Cattle, sheep: 21 days.

Pig: 3 days.

Poultry: 28 days.

Milk abandonment period: 7 days.

Egg abandonment period: 7 days.



Shelf life

2 years

Packing

5 tablets/plate

Packaging specifications can be adjusted according to customer requirements.

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Phone/WhatsApp: +86 15321587613

E-mail: hebeijinfeng@gmail.com

Tablets

*

Multivitamin and Mineral Supplement

Uses

Nutritional supplements for animal breeding and pet care, mainly used to meet the nutritional needs of animals in the process of growth, reproduction, stress, etc., to prevent diseases caused by vitamin and mineral deficiencies.

Applicable animals

- Livestock: cattle, sheep, pigs, etc., mainly used to supplement calcium, phosphorus and vitamin D3, prevent rickets and osteomalacia.
- Poultry: chicken, duck, etc., used to enhance immunity and improve production performance.
- Pets: cats, dogs, etc., for improving hair quality, enhancing immunity and relieving stress Side effects: no significant adverse reactions when taken at the recommended dosage.



Function

Nutritional medicine.

Discontinuation period

None.

Specification

16g/tablet.

Good Manufacturing Practice



Characteristics Functions

Supplementation of nutrients

It contains a variety of vitamins (e.g. vitamin A, D3, E, C, B group) and minerals (e.g. calcium, magnesium, phosphorus, etc.), which can comprehensively replenish the nutrients needed by animals.

Enhance immunity

By supplementing vitamin C, E and other antioxidants, it improves the immunity of animals and reduces the occurrence of diseases.

Promote growth and development

Ingredients such as vitamin A, D3 and calcium contribute to the healthy development of bones and teeth.

Relieves stress

Supplementation with B and C vitamins can reduce stress during transportation, environmental changes or disease stress.

Improve Reproductive Performance

Ingredients such as vitamin E and B12 help to improve the reproductive ability and sperm motility of animals.

Safety And Packaging

Note

Folic acid partially corrects the hematologic damage caused by vitamin B12 deficiency in pernicious anemia, but the associated neurological damage progresses.

Dormant period

Cattle, sheep: 21 days.
Pig: 3 days.
Poultry: 28 days.
Milk abandonment period: 7 days.
Egg abandonment period: 7 days.



Packing

5 tablets/plate

Packaging specifications can be adjusted according to customer requirements.

Storage

Keep sealed. Avoid light.

Ingredients: each tablet contains:

Vitamins:

Vitamin A (from acetate and β -carotene): 4000 IU

Vitamin C (ascorbic acid): 120 mg

Vitamin D3 (cholecalciferol): 400 IU

Vitamin E (dl-alpha-tocopheryl acetate): 22 IU

Thiamine (vitamin B1) (from thiamine nitrate): 1.84 mg

Riboflavin (vitamin B2): 3 mg

Niacin (nicotinamide): 20 mg

Vitamin B6 (pyridoxine hydrochloride): 10mg

Folic acid: 1 mg

Vitamin B12 (cyanocobalamin): 12 mcg

Minerals:

Calcium (from calcium carbonate): 200mg

Iron (from ferrous fumarate): 27mg

Zinc (from zinc oxide): 25mg

Copper (from copper oxide): 2mg

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Tablets

*

Oxytetracycline Tablets

For the treatment of infectious diseases caused by sensitive gram-positive bacteria, negative bacteria, mycoplasma and so on.



Function

Antibacterial drug.

Appearance

light yellow tablet.

Good Manufacturing Practice



Indications

for the treatment of infectious diseases caused by sensitive gram-positive bacteria, negative bacteria, mycoplasma and other infectious diseases.

Dosage and Administration

Internal, one dose.
Pigs, foals, calves, lambs: 10mg-25mg/kg body weight.
Dogs: 15mg-50mg/kg body weight.
Poultry: 25mg-50mg/kg body weight.
Use 2-3 times daily for 3-5 days.

Specification

C22H24N2O9
50mg 、 12.5mg 、 250mg

Safety And Packaging

Side Effects

Localized irritation.
Disturbance of intestinal flora.
Impact on dental and bone development.
Liver and kidney damage.
Cardiovascular effects.
Anti-metabolic effects.

Precautions

Adult ruminants, horses and rabbits should not be used internally. Prolonged use may induce secondary infections. It is prohibited for animals with severe liver and kidney dysfunction. Avoid taking with dairy products and feeds with high calcium content.

Stopping period

Calf, sheep, pig: 7 days
Laying hens: 2 days
Milking cow: 72 hours

Storage

Sealed in dry place and keep away from light.

Packing

5 tablets/plate
Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Albendazole Tablets



Function

Parasite medicine.

Appearance

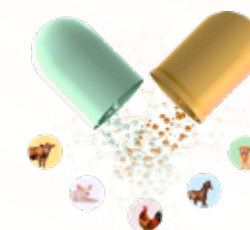
White or off-white powder tablet.

Good Manufacturing Practice



Indications

Albendazole is highly effective against roundworms, lungworms, tapeworms and liver flukes. It is effective against both immature and mature worms.



Usage and dosage

- Internal use
- Horse, pig: 5-10mg/kg body weight, i.e. 1 tablet/30-60kg body weight.
- Cattle, goats, sheep: 10-15mg/kg body weight, i.e. 1 tablet/20-30kg body weight.
- Dogs: 25-50mg/kg body weight, i.e. 1 tablet/6-12kg body weight.
- Poultry: 10-20mg/kg body weight, i.e. 1 tablet/15-30kg body weight.

Dosage and Administration

Oral Albendazole Tablets 300mg

Specification

25mg; 50mg; 100mg; 200mg;
300mg; 500mg.

Safety And Packaging

ADVERSE REACTIONS

In dogs, dosage of 50 mg/kg twice daily gradually produces anorexia. Use of albendazole in early pregnancy may be associated with embryotoxic and teratogenic effects.

SPECIAL WARNING

Contraindicated in lactating dairy cows. Precautions during pregnancy: Avoid use in cattle, sheep and goats during the first 45 days of pregnancy.

Discontinuation period

Cattle: 14 days.
Sheep, poultry: 4 days.
Pig: 7 days.



Abandonment period

60 hours.

Packing

5 tablets/plate
Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

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Lyophilized Powder for Injection *

Procaine Benzylpenicillin for Powder Injection

Drug interactions

- Penicillin synergizes with aminoglycosides by boosting their bacterial concentration. It should not be combined with rapid bacteriostats (macrolides, tetracyclines, etc.), heavy metals, alcohols, acids, oxidizing/reducing agents, hydroxyl compounds, acidic injections, amines, or certain drug solutions (e.g., chlorpromazine, lincomycin) to avoid activity loss, absorption alteration, or precipitation.

Pharmacologic Actions

- Penicillin, a narrow-spectrum antibiotic, mainly acts on many Gram-positive bacteria and some Gram-negative cocci. It is sensitive to staphylococci, streptococci, etc., but not to mycoplasma, fungi, viruses.
- Procaine penicillin: slow absorption, low peak, long-acting; mixed with penicillin for fast+long effects; large doses risk procaine toxicity.



Specification

4 million (procaine 3 million + penicillin 1 million)/ul

Ingredients

Each bottle contains: procaine penicillin 3 million units, benzylpenicillin sodium 1 million units.

Description

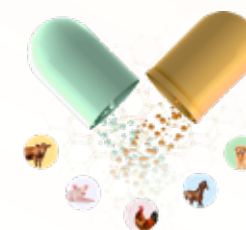
White or slightly yellow sterile powder.

Good Manufacturing Practice



Indications

Penicillin synergizes with aminoglycosides by boosting their bacterial concentration. It should be mainly used for the treatment of chronic infections caused by bacteria sensitive to penicillin, such as bovine uterine pus accumulation, mastitis, bone fracture, etc. It is also used for infections caused by Actinobacillus and Leptospira.



Usage and dosage

Intramuscular injection. Single dose, 10,000–20,000 units per kilogram of body weight for horses and cattle; 20,000–30,000 units for sheep, pigs, donkeys and calves; 30,000–40,000 units for dogs and cats. Apply once daily for 2–3 days. Add appropriate amount of sterile water to make a suspension before use.

Safety And Packaging

ADVERSE REACTIONS

The major adverse reaction is anaphylaxis, which can occur in most domestic animals but has a low incidence. Local reactions are characterized by edema and pain at the injection site, and systemic reactions are hives and rashes. In severe cases, shock or death may result.

Gastrointestinal double infections can be induced in some animals.

Precautions

This product is intended only for the treatment of chronic infections caused by bacteria highly susceptible to penicillin. It is slightly soluble in water and will rapidly become ineffective when exposed to acids, alkalis or oxidizing agents. Therefore, the injection should be prepared and used now.

Pay attention to the interactions with other drugs and contraindications of pairing, so as not to affect the efficacy.



Withdrawal period

Cattle, sheep and swine: 28 days; milk: 72 hours.

Packing

100 mL per bottle.

Packaging specifications can be adjusted according to customer requirements.

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E-mail: hebeijinfeng@gmail.com

Lyophilized Powder for Injection *

Amoxicillin Sodium for Injection



Ingredients

Each gram contains: Amoxicillin Sodium 50 mg, with carrier added to make up 1 gram.

Good Manufacturing Practice



Indications

- 01 Amoxicillin is primarily used to treat infections caused by Gram-positive and Gram-negative bacteria that are sensitive to penicillin.
- 02 It is applicable for treating symptoms such as fever, anorexia, constipation, recumbency, rapid breathing, and abdominal breathing in poultry and livestock.
- 03 It has shown good efficacy in treating conditions in livestock such as influenza, fever of unknown origin, bacterial dysentery, acute gastroenteritis, swine erysipelas, swine pneumonia, piglet diarrhea, paratyphoid, colibacillosis, brucellosis, mycoplasmosis, leptospirosis, mastitis, endometritis, and agalactia syndrome.

Dosage and Administration

For intramuscular or subcutaneous injection. For livestock, administer 5-10 mg of amoxicillin per kilogram of body weight once daily; or 10-20 mg per kilogram of body weight every other day.

Description

Amoxicillin is a semi-synthetic broad-spectrum penicillin that has antibacterial activity against both Gram-positive and Gram-negative bacteria. Its antimicrobial spectrum includes Campylobacter, Clostridium, Escherichia coli, Erysipelothrix rhusiopathiae, Haemophilus, Pasteurella multocida, Salmonella, penicillin-resistant Staphylococcus, and Streptococcus. The bactericidal action of amoxicillin is achieved by inhibiting bacterial cell wall synthesis. Amoxicillin is primarily excreted through urine, and a portion is also excreted via bile.

Safety And Packaging

Poultry

Escherichia coli disease, Salmonellosis, Fowl cholera, Chicken dysentery, Salpingitis

Contraindications

Animals with severe renal impairment should not use this medication. Concurrent use with tetracyclines, chloramphenicol, macrolides, or lincosamides is contraindicated.

Adverse Reactions

Some livestock may experience allergic reactions, such as edema, although this is relatively rare.



Withdrawal Period

Slaughter: 28 days; Milk: 7 days; Eggs: 7 days.

Packing

1g.2g.4g.8g/bottle
Packaging specifications can be adjusted according to customer requirements.

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Lyophilized Powder for Injection *

Ceftiofur Sodium for Injection

Pharmacological Action

Penicillin, a narrow-spectrum antibiotic, mainly acts on various Gram-positive bacteria and some Gram-negative cocci. It works on Staphylococcus, Streptococcus, etc., but not on mycobacteria, mycoplasma, fungi, viruses.

Pharmacokinetics

Intramuscular procaine penicillin releases penicillin slowly via local hydrolysis, with delayed peak, lower blood levels but longer action than penicillin alone. It suits highly sensitive pathogens, not severe infections. Mixed with penicillin sodium/potassium, it rapidly raises blood levels, combining long and rapid effects; large doses may cause procaine toxicity.



Storage

Sealed, stored in a dry place.

Ingredients

Each vial contains:
Procaine Penicillin G 3 million units
Benzathine Penicillin G 1 million units

Description

White or slightly yellow
sterile powder.

Good Manufacturing Practice



Indications

Primarily used for the treatment of chronic infections caused by bacteria that are sensitive to penicillin, such as pyometra, mastitis, and fractures in cattle. It is also used for infections caused by Actinomyces and Leptospira.



Dosage and Administration

Intramuscular injection. Single dose, per kilogram of body weight: Horses and cattle: 10,000 – 20,000 units

Sheep, pigs, donkeys, and calves: 20,000 – 30,000 units Dogs and cats: 30,000 – 40,000 units

Administer once daily for 2 – 3 consecutive days. Reconstitute with an appropriate amount of sterile water to form a suspension before use.

Safety And Packaging

Adverse Reactions

The primary adverse reactions are allergic reactions, which can occur in most livestock but at a low incidence rate. Local reactions manifest as edema and pain at the injection site, while systemic reactions present as urticaria and rashes. In severe cases, anaphylactic shock or death may occur. Additionally, gastrointestinal superinfection can be induced in some animals.

Precautions

This product is only for the treatment of chronic infections caused by bacteria that are highly sensitive to penicillin. This product is slightly soluble in water and will rapidly lose efficacy in the presence of acids, alkalis, or oxidizing agents. Therefore, the injection solution should be prepared and used immediately. Pay attention to interactions and incompatibilities with other drugs to avoid affecting the therapeutic effect.

Withdrawal Period

Cattle, sheep, and pigs: 28 days; milk: 72 hours.



Specifications

4 million (procaine 3 million + penicillin 1 million)

Packing

2g

Packaging specifications can be adjusted
according to customer requirements.

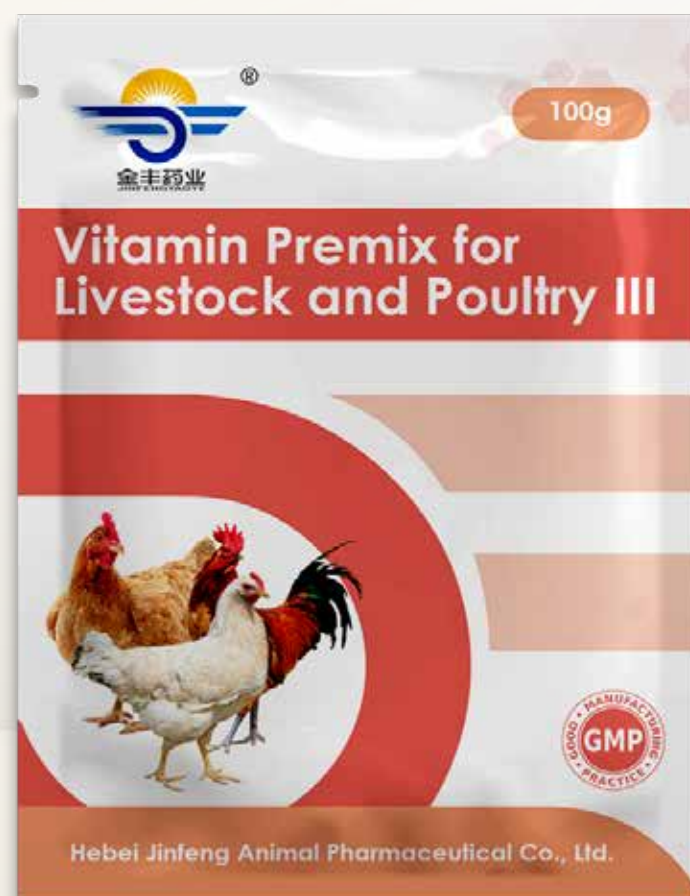
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E-mail: hebeijinfeng@gmail.com

Feed premix *

Vitamin Premix for Livestock and Poultry III



Good Manufacturing Practice



Ingredient

Each 1,000 grams contains

- vitamin A 10 million international units (IU), vitamin D 1.7 million international units (IU), vitamin E 5,000 mg, vitamin B1 1,000 mg, vitamin B2 10,000 mg, vitamin B6 3,500 mg, vitamin B12 20 mg, vitamin K3 3,000 mg, folic acid 800 mg, niacin 10,000 mg, calcium pantothenate 1000 mg, methionine 30,000 mg, lysine 30,000 mg, biotin 200 mg
- Water: ≤ 10%
- Carrier: glucose
- Antioxidant: Ethoxyquinoline

Function

Nutritional medicine

Main ingredients

Vitamin A, Vitamin D, Vitamin E, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin K3, Folic Acid, Niacin, Calcium Pantothenate, Methionine, Lysine, Biotin

Uses

- This product provides vitamins and amino acids for livestock and poultry, enhances the animal's vaccination system, and promotes body recovery;
- For egg-laying poultry, it can improve eggshell color, increase egg weight, improve eggshell quality, increase egg-laying rate and prolong egg-laying peak;
- For meat poultry, it can improve the feed conversion rate and slaughtering rate, and reduce the feed-to-meat ratio;
- Improving the survival rate and health rate of chicks and enhancing the function of vaccination;
- Rapidly relieving stress caused by external factors.

Usage and dosage

Mixed feed: add every 1000 grams to 2500 kilograms of feed;

Drinking water mix: add every 1000 grams to 5000 liters of water and drink freely or as prescribed by a doctor.

Safety And Packaging

Caution

exposure to air after opening will cause discoloration due to moisture absorption.

Packing

2g

Packaging specifications can be adjusted according to customer requirements.

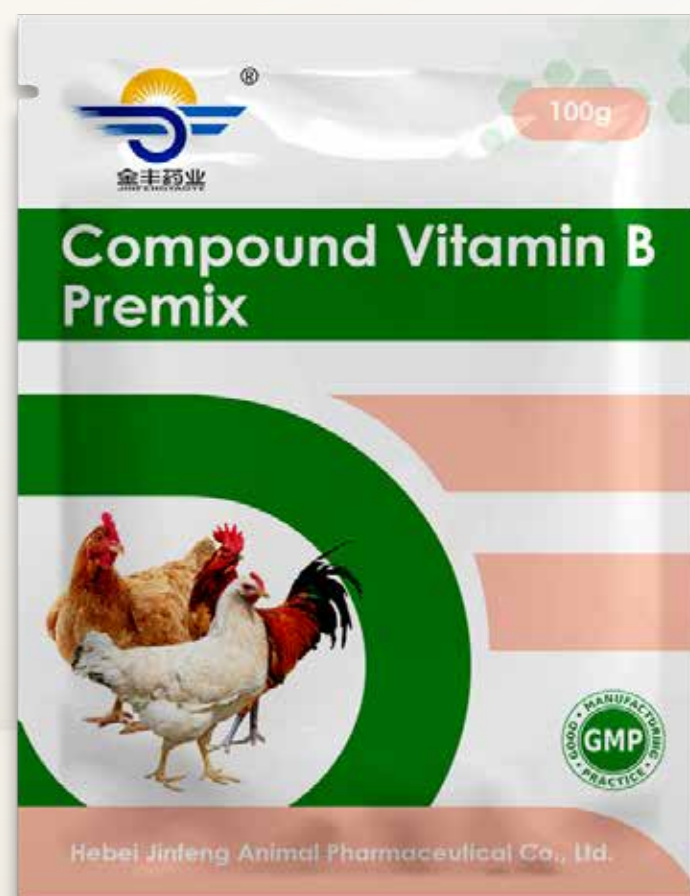
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Feed premix *

Compound Vitamin B Premix



Function

Nutritional medicine

Main ingredients

Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Niacin, Calcium Pantothenate

Good Manufacturing Practice



Indications

Each 1000g contains

- vitamin B1 $\geq$ 12000 mg, vitamin B2 $\geq$ 2400 mg, vitamin B6 $\geq$ 600 mg, vitamin B12 $\geq$ 8 mg, niacin $\geq$ 2400 mg, calcium pantothenate $\geq$ 2400 mg
- Water: $\leq$ 10%
- Carrier: glucose. etc.

Main ingredients

Vitamin A, Vitamin D, Vitamin E, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin K3, Folic Acid, Niacin, Calcium Pantothenate, Methionine, Lysine, Biotin

Uses

- Preventing and treating symptoms of polyneuritis, malnutrition in livestock and poultry, loss of appetite, skin diseases, indigestion, and curled paws caused by B vitamin deficiency;
- Enhance the disease resistance of animals, increase survival rate, prevent and relieve stress reaction, prevent pecking, protect liver;
- Improving the reproductive performance of animals, increasing the egg-laying rate, fertilization rate, hatching rate and egg weight, reducing soft-shelled and broken eggs, and improving the color of eggshells;
- Promoting bright coat color of animals and improving meat quality.

Usage and dosage

Mixed feed: every 100g of this product is added to 500kg of feed for livestock and poultry;

Drinking water mix: every 100g of this product is added to 1000 liters of water for livestock and poultry; the dosage can be increased during disease recovery.

Safety And Packaging

Side effects

No adverse reactions at recommended doses.

CAUTION

This product should be used as soon as the package is opened.



Discontinuation period

no regulation

Packing

100g/bag $\times$ 100bags/piece

Packaging specifications can be adjusted according to customer requirements.

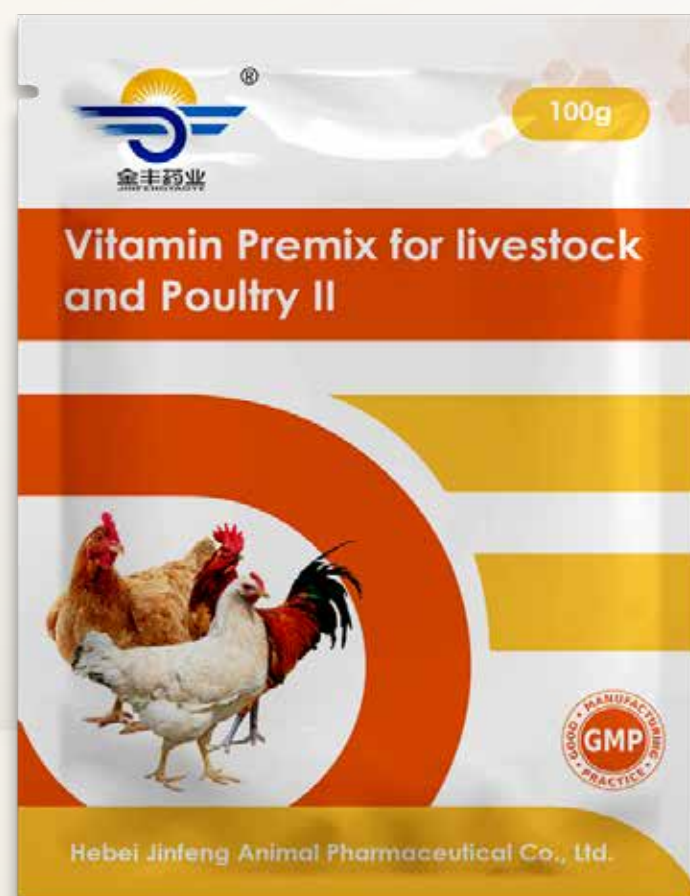
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Feed premix *

Vitamin Premix for Livestock and Poultry II



Good Manufacturing Practice



Indications

Each 1000g contains
 Vitamin A > 10 million international units IU, Vitamin D3 > 18 million international units IU, Vitamin E > 8000 mg, Vitamin B1 > 200 mg, Vitamin B2 > 14.000 mg, Vitamin B6 > 4.000 mg, Vitamin B12 > 30 mg, Vitamin K3 > 5.000 mg, Folic Acid > 1000 mg, niacin > 15000 mg, calcium pantothenate > 2000 mg, methionine > 50000 mg, lysine > 50000 mg, biotin > 400 mg, Water: s 10%
 • Carrier: glucose
 • Antioxidant: Ethoxyquinoline

Function

Nutritional medicine

Uses

Supplementing nutritional elements, improving the nutritional absorption of animals (chickens, geese, pigeons, pigs, cows, sheep) and increasing the feed conversion rate;
 Promote blood circulation, improve the vaccination system of animal organism and enhance the resistance to external adverse factors;
 Long-term use of this product can make chicken breast meat plump, fat-rich, red crown, bright feathers, shorten the slaughtering time, reduce the feed-to-meat ratio and increase economic benefits.

Main ingredients

Vitamin A, Vitamin D3, Vitamin E, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin K3, Folic Acid, Niacin, Calcium Pantothenate, Methionine, Lysine, Biotin

Usage and dosage

Mixed feed: every 500 grams of this product is added to 1000 kilograms of feed;
 Mixed drinking water: every 500 grams of this product added to 2000 liters of water for poultry.
 It can be used for a long time during fattening period and the dosage can be increased.

Safety And Packaging

Packing

100g

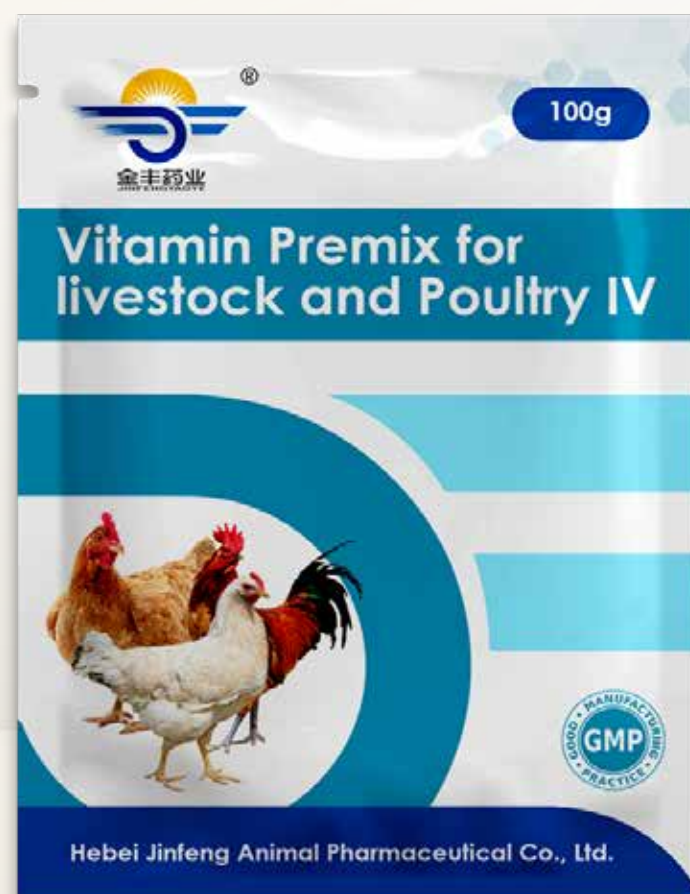
Packaging specifications can be adjusted according to customer requirements.

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 E-mail: hebeijinfeng@gmail.com

Feed premix *

Vitamin Premix for Livestock and Poultry IV



Good Manufacturing Practice



Ingredients

Each 1000g contains:

Vitamin A $\geq$ 8.8 million international units (IU), Vitamin D3 $\geq$ 1.6 million international units (IU), Vitamin E $\geq$ 15,000 mg, Vitamin B1 $\geq$ 1,000 mg, Vitamin B2 $\geq$ 15,000 mg, Vitamin B6 $\geq$ 1,000 mg, Vitamin B12 $\geq$ 50 mg, Vitamin K3 $\geq$ 1,500 mg, Folic Acid $\geq$ 500 mg, niacin $\geq$ 30,000 mg, calcium pantothenate $\geq$ 2000 mg, methionine $\geq$ 6000 mg, lysine $\geq$ 2000 mg, biotin $\geq$ 200 mg, potassium $\geq$ 1000 mg

- Water: $\leq$ 10%
- Carrier: glucose
- Antioxidant: Ethoxyquinoline

Function

Nutritional medicine

Uses

This product contains high content of vitamin A, D3, E, K3, to meet and maintain the growth and reproduction of livestock, enhance the activity of vaccinated cells, maintain the structural and functional integrity of the vaccinated system, and improve the ability to resist diseases;

Improve the egg production rate of poultry, prolong the peak of egg laying, improve the yolk color and eggshell quality, reduce the damage to the liver caused by moldy feed or long-term medication;

Prevent pecking, stress reaction due to flock transfer, vaccination, rapid change of weather or improper feeding management;

Fully used in broilers, it can improve growth rate and feed conversion rate, reduce feed to meat ratio; used in breeders, it can improve fertilization rate and hatching rate; used in fattening pigs, it can increase daily weight gain and shorten slaughtering time.

Main ingredients

Vitamin A, Vitamin D3, Vitamin E, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin K3, Folic Acid, Niacin, Calcium Pantothenate, Methionine, Lysine, Biotin, Potassium Chloride

Usage and dosage

Mixed feed: add every 1000 grams to 2000 kilograms of feed;
Mixed drinking water: add every 1000g to 4000 liters of water for poultry.

Safety And Packaging

Side effects

no obvious adverse reactions under the recommended dosage.



Precautions

avoid using with other chemicals and antibiotics at the same time to avoid affecting the effect. Please keep the remaining medication sealed.

Packing

100ml/bottle.

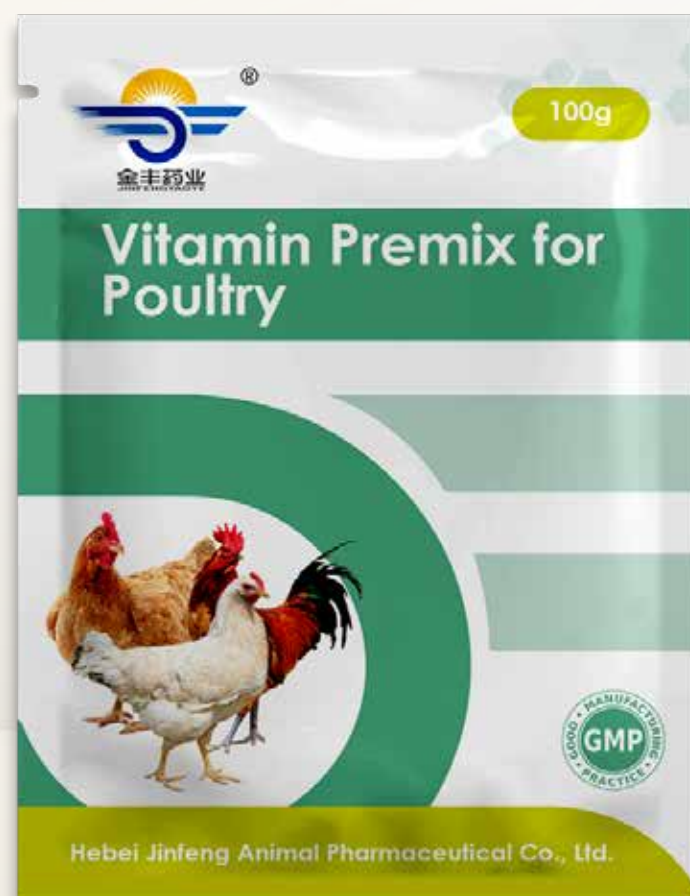
Packaging specifications can be adjusted according to customer requirements.

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Feed premix *

Vitamin Premix for Poultry



Ingredient

Vitamin A, Vitamin D3, Vitamin E, Vitamin B1, Vitamin B2, Vitamin B6, Folic Acid, Calcium Pantothenate, Methionine, Lysine

Ingredient Analysis

Each 1000 grams of this product contains not less than:

Vitamin A (international unit): 11 million
Vitamin D3 (international unit): 1.5 million
Vitamin E (mg): 8000
Vitamin B1 (mg): 200
Vitamin B2 (mg): 1400
Vitamin B6 (mg): 30
Folic acid (mg): 1000
Calcium pantothenate (mg): 2000
Methionine (mg): 50,000
Lysine (mg): 50000
Water: ≤ 10%
Carrier: Glucose
Antioxidant: Ethoxyquinoline

Function

Nutritional medicine

Usage and dosage

Mixed feed: add 227 grams of this product to 500 kilograms of feed.
Drinking water mix: add 227g of this product to 1000 liters of water for poultry to drink freely.

Safety And Packaging

Side effects

There is no obvious adverse reaction under the recommended dosage.



Precautions

This product is easy to absorb moisture and change color, it should be stored properly after opening.

Packing

100ml/bottle.

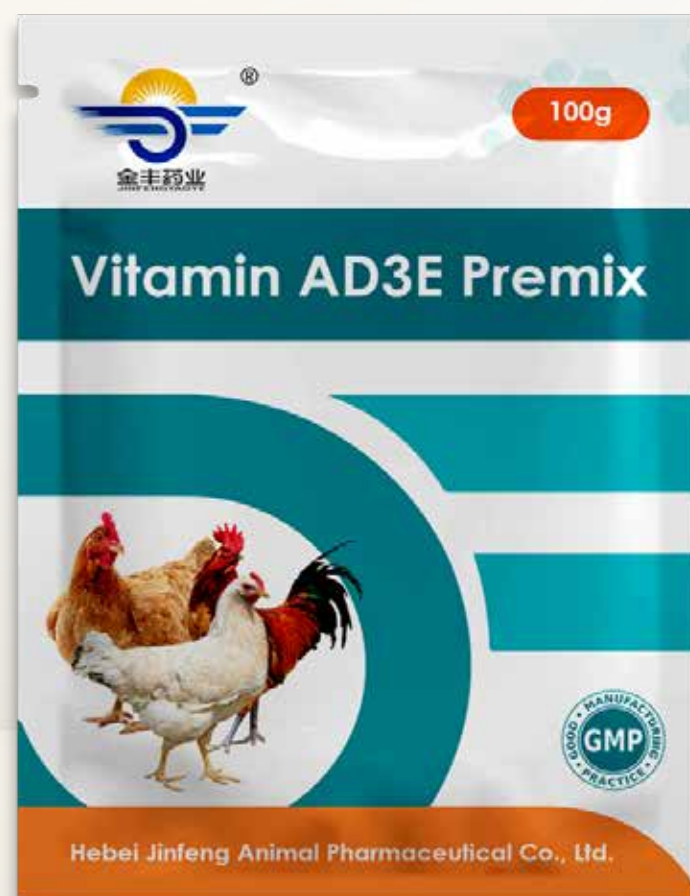
Packaging specifications can be adjusted according to customer requirements.

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E-mail: hebeijinfeng@gmail.com

Feed premix *

Vitamin AD3E Premix



Function

Nutritional supplement

Main Ingredients

Vitamin A, Vitamin D3,
Vitamin E

Appearance

White, pale yellow, or yellow
powder

Good Manufacturing Practice



Ingredients

Per 1000 grams contains:
Vitamin A ≥ 3,000,000 International Units (IU)
Vitamin D3 ≥ 300,000 International Units (IU)
Vitamin E ≥ 2,500 mg



Function

Nutritional medicine



Moisture

≤ 10%



Carrier

Glucose



Antioxidant

Ethoxyquin



Uses

To supplement vitamin deficiencies in livestock and poultry, promote the growth and development of chicks, and improve survival rates;
To promote the absorption of calcium and phosphorus;
To improve the production performance, egg-laying rate, fertilization rate, and hatchability of laying hens and breeding chickens;
To enhance eggshell quality and reduce the occurrence of abnormal eggs such as cracked eggs and discolored eggs.

Usage and dosage

For feed mixing: Add one bag of this product to 500 kilograms of feed.
For water mixing: Add one bag of this product to 1000 liters of water for continuous use by poultry over 5 - 7 days.

Safety And Packaging



Side effects

No adverse reactions have been observed at the recommended dosage.



Precautions

This product is hygroscopic and may form lumps. It should be used as soon as possible after opening.

Packing

100ml/bottle.

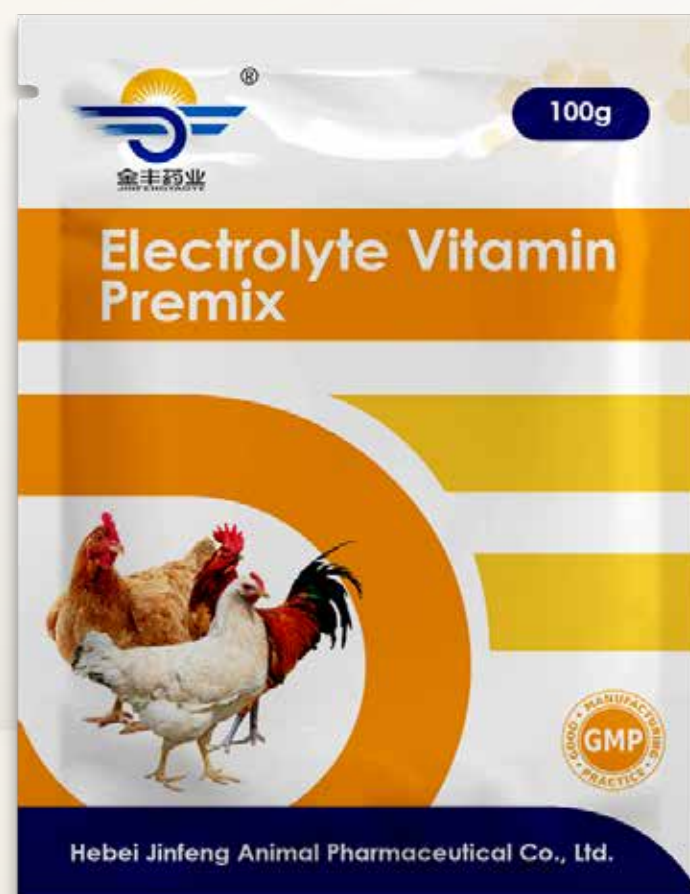
Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Feed premix *

Electrolyte Vitamin Premix



Function

Nutritional supplement

Antioxidant

Ethoxyquin

Appearance

White or pale yellow powder

Good Manufacturing Practice



Ingredients

Per 1000 grams contains:

Vitamin A $\geq$ 7,000,000 International Units (IU)
 Vitamin D3 $\geq$ 650,000 International Units (IU)
 Vitamin E $\geq$ 5,500 mg
 Vitamin B1 $\geq$ 1,500 mg
 Vitamin B2 $\geq$ 2,800 mg
 Vitamin K3 $\geq$ 4,400 mg
 Vitamin C $\geq$ 10,000 mg
 Folic Acid $\geq$ 280 mg
 Niacin $\geq$ 9,650 mg
 Calcium Pantothenate $\geq$ 9,650 mg
 Potassium $\geq$ 20,000 mg
 Sodium $\geq$ 23,000 mg

Moisture

Nutritional medicine

Carrier

Glucose

Antioxidant

Ethoxyquin

Main Ingredients

Vitamin A, Vitamin D3, Vitamin E, Vitamin B1, Vitamin B2, Vitamin K3, Vitamin C, Folic Acid, Niacin, Calcium Pantothenate, Potassium Chloride, Sodium Chloride

Usage and dosage

For feed mixing: Add one bag of this product to 1000 kilograms of feed.
 For water mixing: Add one bag of this product to 2000 liters of water for free access by livestock and poultry.

Safety And Packaging

Side effects

None.



Precautions

Once the packaging is opened, this product should be used immediately.

Packing

100ml/bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
 E-mail: hebeijinfeng@gmail.com

Spray



Oxytetracycline Hydrochloride 2% Spray



Function

Antibacterial drug

Ingredients

Oxytetracycline Hydrochloride, Gentian Violet.

Appearance

Purple liquid

Good Manufacturing Practice



Usage

Oxytetracycline Hydrochloride Wound Spray is a topical broad-spectrum antibiotic for cattle, sheep, goats, pigs, horses, dogs, and cats. It is suitable for the prevention and treatment of skin infections caused by or associated with bacteria that are sensitive to tetracycline. It can be used for cuts, abrasions, lacerations, dermatitis, and laminitis.

Usage and Dosage

Shake the bottle well before use. Spray the affected area from a distance of 30 cm, 2 - 3 times per day.

Specification

2%

Safety And Packaging

Precautions

Keep out of reach of children.
Do not spray near flames.
For topical use only.

Withdrawal period

None.

Storage

Keep sealed and store in a cool, dry place.

Packing

100ml/bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

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E-mail: hebeijinfeng@gmail.com

HERBS

Gastrointestinal

P219-230

Pulsatilla Oral Solution

Anti-Adenogastritis Oral Solution(I)

Anti-Adenogastritis Oral Solution (II)

Gastrointestinal

P219-230

Pulsatilla Oral Solution

Anti-Adenogastritis Oral Solution(I)

Anti-Adenogastritis Oral Solution (II)

Gastrointestinal

P219-230

Pulsatilla Oral Solution

Anti-Adenogastritis Oral Solution(I)

Anti-Adenogastritis Oral Solution (II)

Gastrointestinal

P219-230

Pulsatilla Oral Solution

Anti-Adenogastritis Oral Solution(I)

Anti-Adenogastritis Oral Solution (II)

The diagram illustrates the relationship between a central category and three specific items. At the top, the word "Gastrointestinal" is written in a large, bold, dark blue font. Directly beneath it, the alphanumeric code "P219-230" is displayed in a smaller, grey font. Below this, three items are listed horizontally, each preceded by a small orange diamond icon. The items are: "Pulsatilla Oral Solution", "Anti-Adenogastritis Oral Solution(I)", and "Anti-Adenogastritis Oral Solution (II)". The entire diagram is set against a light grey background with a white horizontal band at the bottom.

```
graph TD; A[Respiratory  
P231-234] --> B[Mulberry Root-Bark and Bitter Apricot Seed Oral Solution]; A --> C[Cough-Relieving and Asthma-Relieving Oral Solution];
```

Respiratory
P231-234

- Mulberry Root-Bark and Bitter Apricot Seed Oral Solution
- Cough-Relieving and Asthma-Relieving Oral Solution

```
graph TD; A[Respiratory  
P231-234] --> B[Mulberry Root-Bark and Bitter Apricot Seed Oral Solution]; A --> C[Cough-Relieving and Asthma-Relieving Oral Solution];
```

Respiratory
P231-234

- Mulberry Root-Bark and Bitter Apricot Seed Oral Solution
- Cough-Relieving and Asthma-Relieving Oral Solution

```
graph TD; A[Respiratory  
P231-234] --> B[Mulberry Root-Bark and Bitter Apricot Seed Oral Solution]; A --> C[Cough-Relieving and Asthma-Relieving Oral Solution];
```

Respiratory
P231-234

- Mulberry Root-Bark and Bitter Apricot Seed Oral Solution
- Cough-Relieving and Asthma-Relieving Oral Solution

```
graph TD; A[Respiratory  
P231-234] --> B[Mulberry Root-Bark and Bitter Apricot Seed Oral Solution]; A --> C[Cough-Relieving and Asthma-Relieving Oral Solution];
```

Respiratory
P231-234

- Mulberry Root-Bark and Bitter Apricot Seed Oral Solution
- Cough-Relieving and Asthma-Relieving Oral Solution

Antiviral and Immune-Enhancing

P235-243

Anti-Adenogastritis Oral Solution (I)

Strengthen The Body and Prevent Colds Oral Solution

Antiviral Oral Solution

Astragalus and Isatis Oral Solution

Scutellaria and Forsythia Oral Solution

Antiviral and Immune-Enhancing

P235-243

Anti-Adenogastritis Oral Solution (I)

Strengthen The Body and Prevent Colds Oral Solution

Antiviral Oral Solution

Astragalus and Isatis Oral Solution

Scutellaria and Forsythia Oral Solution

Antiviral and Immune-Enhancing

P235-243

Anti-Adenogastritis Oral Solution (I)

Strengthen The Body and Prevent Colds Oral Solution

Antiviral Oral Solution

Astragalus and Isatis Oral Solution

Scutellaria and Forsythia Oral Solution

Antiviral and Immune-Enhancing

P235-243

Anti-Adenogastritis Oral Solution (I)

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Scutellaria and Forsythia Oral Solution

Antiviral and Immune-Enhancing

P235-243

Anti-Adenogastritis Oral Solution (I)

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Antiviral and Immune-Enhancing

P235-243

Anti-Adenogastritis Oral Solution (I)

Strengthen The Body and Prevent Colds Oral Solution

Antiviral Oral Solution

Astragalus and Isatis Oral Solution

Scutellaria and Forsythia Oral Solution

Antiviral and Immune-Enhancing

P235-243

Anti-Adenogastritis Oral Solution (I)

Strengthen The Body and Prevent Colds Oral Solution

Antiviral Oral Solution

Astragalus and Isatis Oral Solution

Scutellaria and Forsythia Oral Solution

Liver and Kidney Protectors

P245-246

◆

Liver and KidneyProtectors

Liver and Kidney Protectors

P245-246

◆

Liver and KidneyProtectors

Liver and Kidney Protectors

P245-246

◆

Liver and KidneyProtectors

Gastrointestinal

*

Pulsatilla Oral Solution



Good Manufacturing Practice



Indications

01

Damp-heat diarrhea, dysentery with pus and blood.

02

Bacterial and viral enteritis.

03

Intestinal infections caused by E. coli.

Dosage

Poultry, rabbit: 2-3ml
Pig, sheep: 30-45ml.
Horse, cow: 150-250ml

Composition

Pulsatilla chinensis, Coptis chinensis,
Phellodendron amurense, Fraxinus chinensis.

Efficacy and effects

- Clearing heat and removing toxins: reducing inflammatory reactions in the body and alleviating symptoms such as fever and thirst.
- Cooling the blood and stopping dysentery: effectively inhibit the growth and reproduction of a variety of pathogenic bacteria, relieve dysentery symptoms.
- Antibacterial and anti-inflammatory: It has good therapeutic effect on infections caused by bacteria and viruses. Regulate immunity: enhance the resistance of the body and improve the defense against pathogens.

Safety And Packaging



Storage

Sealed, in a cool place.

Packing

500 ml bottle Plastic bottle.

Packaging specifications can be adjusted according to customer requirements.

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E-mail: hebeijinfeng@gmail.com

Gastrointestinal



Anti-Adenogastritis Oral Solution (I)



Function

Clearing heat and detoxifying, drying dampness and stopping dysentery.

Composition

Bistorta chinensis, Andrographis paniculata, Sophora flavescens, Pinellia ternata, Codonopsis pilosula, Poria cocos, Astragalus membranaceus, Hawthorn fruit, etc.

Good Manufacturing Practice



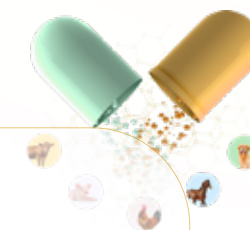
Indications

01

Suitable for conditions such as adenogastritis, myogastritis, enteritis, and dysentery caused by damp-heat, which may lead to symptoms in chickens such as ruffled feathers, pale comb and wattles, decreased feed intake, passing undigested feed in feces, soft and stringy feces, and emaciation.

02

On post-mortem examination, findings may include swelling of the proventriculus, redness and bleeding of the proventricular papillae, ulcers of the proventricular mucosa that are easily detached, varying degrees of erosion and ulcers at the junction of the proventriculus and gizzard, ulcers and erosions of the gizzard, swelling of the gizzard wall, and difficulty in peeling off the keratin layer. The intestines may be swollen with diffuse bleeding of the intestinal walls, etc.



Dosage

For oral administration via drinking water: Add 2 ml per 1L of water, once daily for 3 - 5 consecutive days.



Product Features

1. Rapidly reduces swelling, restores gastrointestinal function, and increases feed intake; improves symptoms such as poor digestion and diarrhea.
2. Quickly restores growth performance, thereby reducing the feed-to-meat ratio and improving production efficiency.

Safety And Packaging



Storage

Seal tightly and store in a cool place.



Precautions

- Keep this product out of the reach of children.



Packing

500 ml per bottle.

Packaging specifications can be adjusted according to customer requirements.

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E-mail: hebeijinfeng@gmail.com

Gastrointestinal

*

Anti-Adenogastritis Oral Solution (II)



Properties

This product is brownish-yellow liquid; fragrant, sweet and pungent flavor.

Composition

Aconite root (processed), dried ginger, licorice root (prepared), cassia twig, astragalus root, hawthorn fruit, cuttlebone, etc.

Good Manufacturing Practice



Indications

Chicken myogastric and glandular gastritis, special effects on edema, ulcers.

It is suitable for chickens with loose and disheveled feathers, pale and shriveled crown and beard, dry skin on legs, cold to touch; indigestion, reduced feed intake, pulling material stools, watery stools, thin and soft feces in the form of strips, and other body wasting diseases.

Dosage

Mixed drinking: add 1.67-2ml per 1L of water, once a day, for 3-5 days.

Functions

Returning yang to save reverse, warming and strengthening the spleen and yang, promoting blood circulation and eliminating swelling, strengthening the stomach and eliminating food.

Product Features

1. Herbal formula, the use of valuable herbs, unique formula, therapeutic effect.
2. Cuttlebone stops bleeding, acid control, astringent sores, for gastric bleeding, excessive gastric acid secretion has a good therapeutic effect.
3. Systematic epimedium, dry ginger warms the li and disperses cold, removes dampness and heat, and hawthorn assists digestion and has obvious effect on improving feeding.

Safety And Packaging

Storage

Sealed, in a cool place.

Precautions

Please put this product in a place not easily accessible to children.

Packing

500ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

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E-mail: hebeijinfeng@gmail.com

Respiratory

*

Mulberry Root-Bark and Bitter Apricot Seed Oral Solution



Properties

This product is a brown to tan liquid.

Composition

Morus alba bark, Anemarrhena, bitter almond, Peucedanum, and Scutellaria

Good Manufacturing Practice

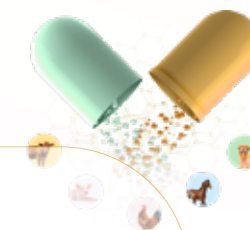


Indications

01 Poultry: for the treatment of respiratory diseases caused by chicken chronic respiratory disease, infectious laryngotracheitis, bronchitis, rhinitis, Newcastle Disease, influenza and other respiratory diseases.

02 Livestock: for the treatment of respiratory diseases caused by porcine wheezing, infectious pleuropneumonia, infectious rhinitis, porcine pneumonic disease and other respiratory diseases.

03 Dogs and cats: for the treatment of canine parainfluenza, infectious bronchitis, colds, upper respiratory tract infections and so on.



Dosage

Poultry: Mixed drinking, add 1.25ml per 1L of water, use for 3-5 days.
Livestock: 10-20ml per time for pigs and sheep; 50-60ml per time for horses and cattle.
Dogs and cats: use 1-2ml per kg body weight, 1-2 times a day for 3 days.

Functions

Clearing the lung, relieving cough, calming asthma. Indications: Coughing and wheezing due to lung heat.

Safety And Packaging

Storage

Sealed, in a cool place.

Packing

500ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

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E-mail: hebeijinfeng@gmail.com

Gastrointestinal

*

Anti-Adenogastritis Oral Solution (II)



Properties

This product is brownish-yellow liquid; fragrant, sweet and pungent flavor.

Composition

Aconite root (processed), dried ginger, licorice root (prepared), cassia twig, astragalus root, hawthorn fruit, cuttlebone, etc.

Good Manufacturing Practice



Indications

Chicken myogastric and glandular gastritis, special effects on edema, ulcers.

It is suitable for chickens with loose and disheveled feathers, pale and shriveled crown and beard, dry skin on legs, cold to touch; indigestion, reduced feed intake, pulling material stools, watery stools, thin and soft feces in the form of strips, and other body wasting diseases.

Dosage

Mixed drinking: add 1.67-2ml per 1L of water, once a day, for 3-5 days.

Functions

Returning yang to save reverse, warming and strengthening the spleen and yang, promoting blood circulation and eliminating swelling, strengthening the stomach and eliminating food.

Product Features

1. Herbal formula, the use of valuable herbs, unique formula, therapeutic effect.
2. Cuttlebone stops bleeding, acid control, astringent sores, for gastric bleeding, excessive gastric acid secretion has a good therapeutic effect.
3. Systematic epimedium, dry ginger warms the li and disperses cold, removes dampness and heat, and hawthorn assists digestion and has obvious effect on improving feeding.

Safety And Packaging

Storage

Sealed, in a cool place.

Precautions

Please put this product in a place not easily accessible to children.

Packing

500ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

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Gastrointestinal



Anti-Adenogastritis Oral Solution (I)



Function

Clearing heat and detoxifying, drying dampness and stopping dysentery.

Composition

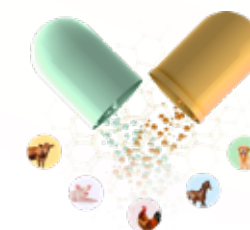
Bistorta chinensis, Andrographis paniculata, Sophora flavescens, Pinellia ternata, Codonopsis pilosula, Poria cocos, Astragalus membranaceus, Hawthorn fruit, etc.

Good Manufacturing Practice



Indications

- Suitable for conditions such as adenogastritis, myogastritis, enteritis, and dysentery caused by damp-heat, which may lead to symptoms in chickens such as ruffled feathers, pale comb and wattles, decreased feed intake, passing undigested feed in feces, soft and stringy feces, and emaciation.
- On post-mortem examination, findings may include swelling of the proventriculus, redness and bleeding of the proventricular papillae, ulcers of the proventricular mucosa that are easily detached, varying degrees of erosion and ulcers at the junction of the proventriculus and gizzard, ulcers and erosions of the gizzard, swelling of the gizzard wall, and difficulty in peeling off the keratin layer. The intestines may be swollen with diffuse bleeding of the intestinal walls, etc.



Product Features

- Rapidly reduces swelling, restores gastrointestinal function, and increases feed intake; improves symptoms such as poor digestion and diarrhea.
- Quickly restores growth performance, thereby reducing the feed-to-meat ratio and improving production efficiency.

Dosage

For oral administration via drinking water: Add 2 ml per 1L of water, once daily for 3 - 5 consecutive days.

Product Features

1. Rapidly reduces swelling, restores gastrointestinal function, and increases feed intake; improves symptoms such as poor digestion and diarrhea.
2. Quickly restores growth performance, thereby reducing the feed-to-meat ratio and improving production efficiency.

Safety And Packaging

Storage

Keep this product out of the reach of children.

Packing

500ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
E-mail: hebeijinfeng@gmail.com

Respiratory

*

Mulberry Root-Bark and Bitter Apricot Seed Oral Solution



Function

Clearing the lung, relieving cough, calming asthma. Indications: Coughing and wheezing due to lung heat.

Composition

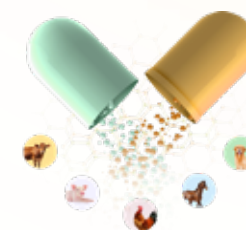
Morus alba bark, Anemarrhena, bitter almond, Peucedanum, and Scutellaria

Good Manufacturing Practice



Properties

This product is a brown to tan liquid.



Applicable Symptoms

- Poultry: for the treatment of respiratory diseases caused by chicken chronic respiratory disease, infectious laryngotracheitis, bronchitis, rhinitis, Newcastle Disease, influenza and other respiratory diseases.
- Livestock: for the treatment of respiratory diseases caused by porcine wheezing, infectious pleuropneumonia, infectious rhinitis, porcine pneumonic disease and other respiratory diseases.
- Dogs and cats: for the treatment of canine parainfluenza, infectious bronchitis, colds, upper respiratory tract infections and so on.

Dosage

Poultry: Mixed drinking, add 1.25ml per 1L of water, use for 3-5 days.
Livestock: 10-20ml per time for pigs and sheep; 50-60ml per time for horses and cattle.
Dogs and cats: use 1-2ml per kg body weight, 1-2 times a day for 3 days.

Safety And Packaging

Precautions

Sealed, in a cool place.

Packing

500ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613
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Respiratory

*

Cough-Relieving and Asthma-Relieving Oral Solution



Function

Clearing heat, dispersing lung, relieving asthma.

Composition

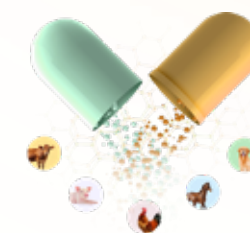
Mulberry bark, Houttuynia cordata, honeysuckle flower, forsythia fruit, fried ephedra, processed pinellia, white peony root, licorice.

Good Manufacturing Practice



Properties

For lung heat cough and asthma, respiratory tract infections, etc.



Characteristics

This product is a dark brown liquid.

Application

Poultry: For air sacculitis, respiratory type cold, infectious bronchitis in chickens and ducks, with symptoms including cough, dyspnea, and rhinorrhea.

Dosage

Mix in drinking water: Add 2 ml of this product to each 1L of water, once daily for 3-5 consecutive days.

Safety And Packaging

Storage

Keep sealed and store in a cool place.

Precautions

Please put this product in a place not easily accessible to children.

Packing

500ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

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Antiviral and Immune-Enhancing



Anti-Adenogastritis Oral Solution (I)



Function

Clearing away heat and removing toxins.

Composition

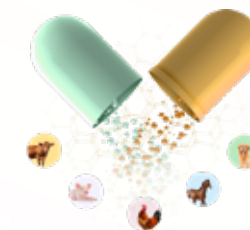
Gypsum, Honeysuckle, Ginseng, Scutellaria Baicalensis, Radix et Rhizoma Dioscoreae.

Good Manufacturing Practice



Composition

Honeysuckle flower, Scutellaria baicalensis, and Forsythia suspensa.



Enhance immunity

- regulate the body's immune function, improve the animal's ability to resist diseases.
- Suitable for a wide range of domestic animals and pets such as pigs, cattle, sheep, dogs, cats and poultry.
- Effects: Clearing away heat and removing toxins:
- it can effectively relieve symptoms such as fever, cough and sore throat caused by infection.
- Antiviral and antibacterial: It has an inhibitory effect on a variety of viruses (e.g. influenza virus) and bacteria (e.g. Escherichia coli, Staphylococcus aureus).

Applicable symptoms

- Respiratory diseases: such as colds, coughing, fluttering nose, snorting, etc.
- Digestive system diseases: such as diarrhea, decreased feed intake, etc.
- Other infections: such as mycoplasma infection, viral infection, etc.

Dosage

Pigs, cows, sheep: 0.5-1ml/kg body weight each time, twice daily.

Dogs, cats: 1-5ml per time, twice daily.

Poultry: 0.5-1ml each time, can be added into drinking water.

Safety And Packaging

Storage

Sealed, in a cool place.

Caution

Use up as soon as possible after opening the package.

Packing

500ml/bottle

Packaging specifications can be adjusted according to customer requirements.

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E-mail: hebeijinfeng@gmail.com

Antiviral and Immune-Enhancing



Scutellaria and Forsythia Oral Solution



Good Manufacturing Practice



Indications

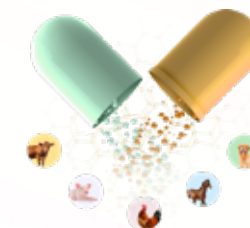
- Heat toxicity caused by E. coli in chickens. Fever, thirst, sore throat caused by wind-heat cold.
- High fever, body heat ups and downs, dry stools and red urine, sweating and heat without relief and other symptoms of severe colds.
- Viral infections such as duck viral hepatitis.

Properties

This product is reddish brown liquid; taste sweet, slightly bitter.

Applicable symptoms

- Clearing away heat and fire, nourishing yin and moistening dryness, regulating the organism's mental depression and decreased food intake caused by heat-related diseases.



Dosage

Mixed drinking: add 2.5ml per 1L of water, once a day, for 3-5 days.

Safety And Packaging

Preventive care

It can be used regularly to enhance immunity before and after vaccination, at the change of seasons or under stress.

Caution

Not suitable for people with wind-cold and flu.

Storage

Sealed, protected from light, in a cool place.

Packing

500ml/bottle

Packaging specifications can be adjusted according to customer requirements.

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Antiviral and Immune-Enhancing



Astragalus and Isatis Oral Solution



Function

detoxifying and cooling blood, benefiting qi and nourishing yin.

Other effects

Enhance the immunity of the body, improve the effect of vaccine immune response, improve the gastrointestinal environment.

Good Manufacturing Practice



Indications

mainly used for the prevention and treatment of chicken infectious bursal disease. Other effects:

Composition

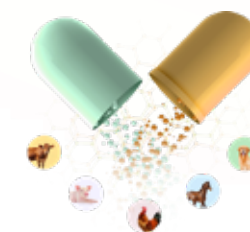
- This product is brown liquid, a small amount of precipitation can be seen after a long time.

Product Characteristics

- Herbal preparation, green, safe, no residue.
- Adopting advanced herbal extraction technology to ensure the therapeutic effect.

Main Ingredients

- Astragalus: benefit qi and strengthen the surface, enhance immunity.
- Panax Quinquefolium: clearing away heat and detoxification, anti-virus.
- Da Qing Ye: clearing heat and removing toxins, cooling blood and eliminating spots.
- Radix Rehmanniae Praeparata: nourishing Yin, clearing heat and cooling blood.
- Radix Paeoniae Alba: clearing heat and cooling blood, activating blood circulation and removing blood stasis.



Dosage

1 ml/pc for 3-5 days.

Specification: Each 1 ml is equivalent to 1 g of the original medicine.

Atractylodes macrocephala is added into the formula to further enhance the efficacy of Astragalus in strengthening the spleen and replenishing qi.

Safety And Packaging

Storage

Sealed, in a cool place.

Packing

500ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

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Antiviral and Immune-Enhancing *

Strengthen The Body and Prevent Colds Oral Solution

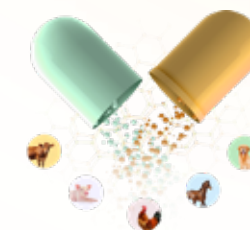


Good Manufacturing Practice



Composition

Astragalus membranaceus, Saposhnikovia divaricata, Atractylodes macrocephala, Epimedium brevicornu.



! Efficacy and effect

- Benefiting the qi and strengthening the epidermis: enhancing the immunity of the body and improving the resistance of animals to diseases.
- Strengthening the body: tonifying the center of the body, nourishing the blood and tranquilizing the mind, strengthening the tendons and bones.
- Preventing diseases: used for animals with deficiency of the surface and susceptible to wind, preventing colds, diarrhea, vomiting and other symptoms.

🔔 Fixing the surface and stopping sweating

reducing spontaneous sweating caused by body weakness.

🕒 Main Ingredients

Livestock (e.g. pigs, cows, sheep), poultry (e.g. chickens, ducks) and pets (e.g. dogs, cats).

Dosage

1ml/pc for 3-5 days.

Oral. 10ml at one time, 3 times a day.

Specification: each 1ml is equivalent to 1g of the original drug.

Safety And Packaging

! Storage

sealed, in a cool place.

📦 Packing

500ml/bottle

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

Phone/WhatsApp: +86 15321587613

E-mail: hebeijinfeng@gmail.com

Antiviral and Immune-Enhancing



Antiviral Oral Solution



Good Manufacturing Practice



Indications

Mainly used for treating fever due to exogenous pathogenic factors, Newcastle disease, infectious bronchitis, infectious laryngotracheitis, etc.

Composition

Rehmannia glutinosa, Gardenia jasminoides, Scutellaria baicalensis, Forsythia suspensa, Scrophularia ningpoensis, Bupleurum essential oil, fermented soybean, Codonopsis pilosula, prepared licorice, Pinellia ternata, fresh ginger, etc.



Characteristics

This product is a dark brown liquid; it has a faint odor and a bitter taste.

Symptoms for which it is applicable

Poultry: Fever, cough, difficulty in breathing, eyelid edema, purple comb and wattles, reduced egg production, and passing yellow, white or green loose stools.

Dosage

For mixing in drinking water: Add 2 ml per 1 L of water, once a day, for 3-5 consecutive days.

Safety And Packaging

Storage

Seal tightly and store in a cool place.

Precautions

Keep this product out of the reach of children.

Packing

500ml/bottle

Packaging specifications can be adjusted according to customer requirements.

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Antiviral andImmune-Enhancing

*

Liver and Kidney Protectors



Good Manufacturing Practice



Functions

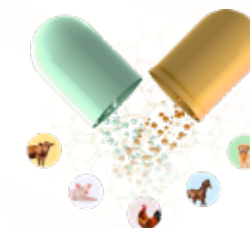
01

This product is a dark brown liquid; it has a faint odor and a bitter taste.

1. Suitable for liver damage caused by various reasons.
2. Applicable to conditions such as renal enlargement, nephritis, spotted kidney, and urate deposition caused by multiple etiologies.
3. Suitable for edema of internal organs and tissue cells.

02

03



Composition

White Peony Root, Rehmannia Root Prepared, Cornus Fruit, Moutan Bark, Chinese Yam, Poria Skin, Alisma.

Dosage

Mix in drinking water: Add 2ml per 1L of water, once a day, for 3-5 consecutive days.

Safety And Packaging

Storage

Seal tightly and store in a cool place. Precautions: Keep this product out of the reach of children.

Packing

1000ml/bottle

Packaging specifications can be adjusted according to customer requirements.

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