



SHIJIAZHUANG SHIMU ANIMAL PHARMACEUTICAL CO., LTD.

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Company Profile

Founded in: Sept, 2001

Location: South District of
Shangzhuang Industry Zone,
Shijiazhuang, Hebei, China

Specialized in: Veterinary drug
R&D, production, marketing and
technical service.

Area: 15000 square meter



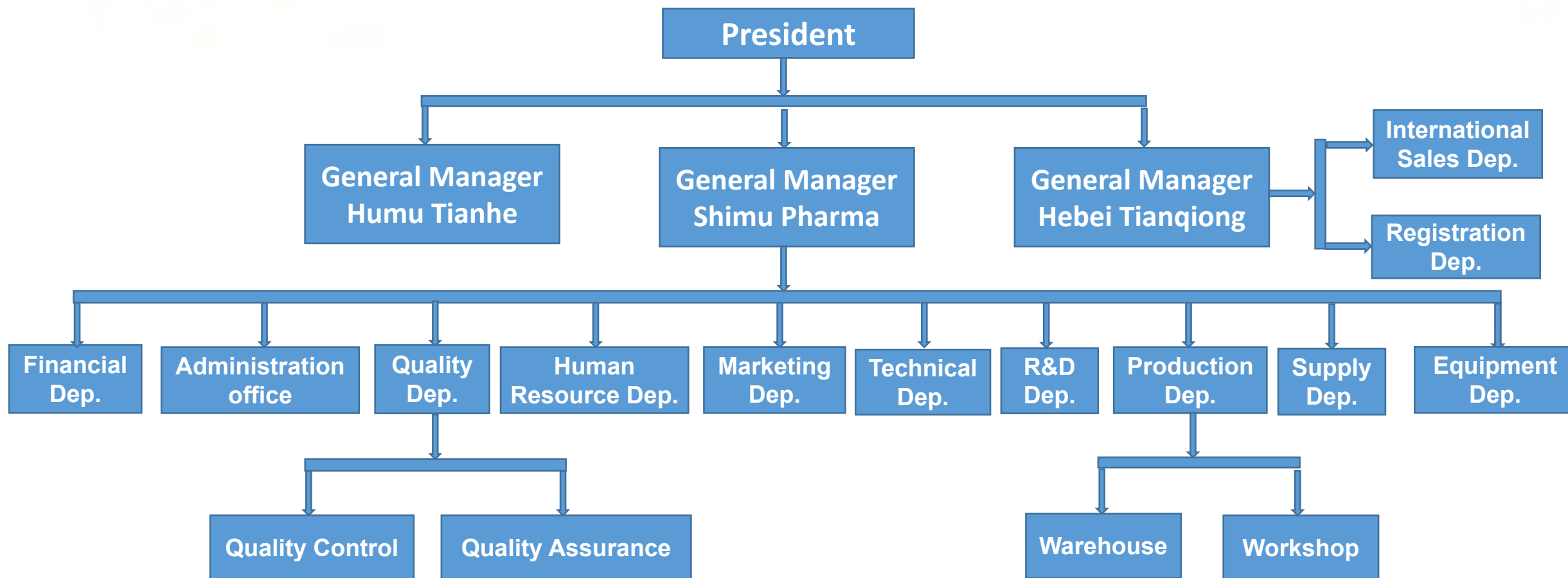


SHIMU Group

- ◆ Shijiazhuang Shimu Animal Pharmaceutical Co., Ltd.
- ◆ Hebei Huamu Tianhe Biological technology Co., Ltd.
- ◆ Hebei Tianqiong International Trade Co., Ltd



Organization Chart





GMP & Manufacturing License

In 2005, SHIMU got GMP Certification by China Ministry of Agriculture
In 2012 and 2017, SHIMU passed GMP inspection routinely by China Ministry of Agriculture



Manufacturing scope



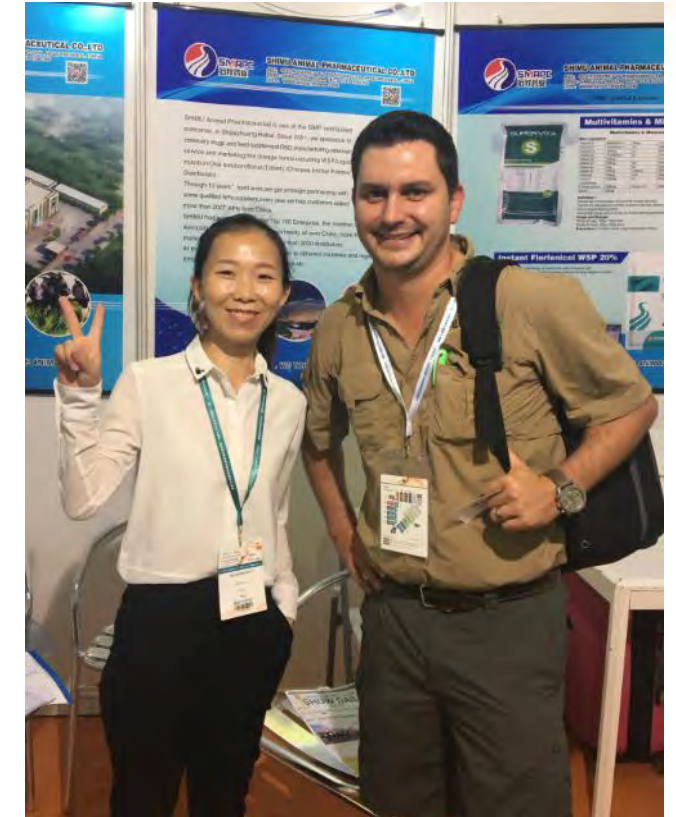
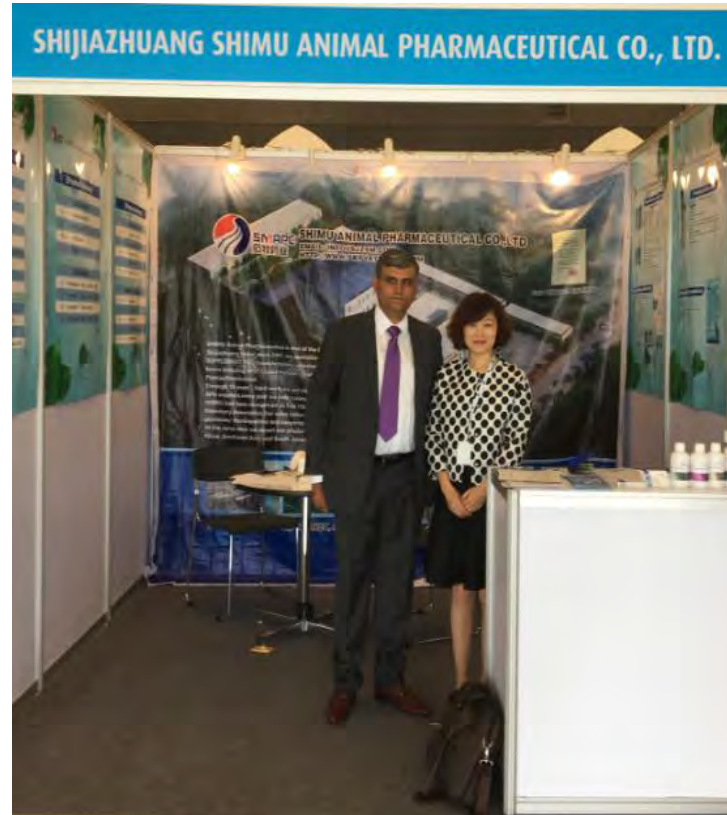
Production area: 8000 square meter
Production Line: 14

- Powders/ Premix
- Tablets/ Granules
- Solution/suspension
- Large/ small Volume Injection
- Powder for injection
- Disinfectant
- Intramammary infusion
- Intrauterine infusion
- Insecticide
- Feed additive





Marketing

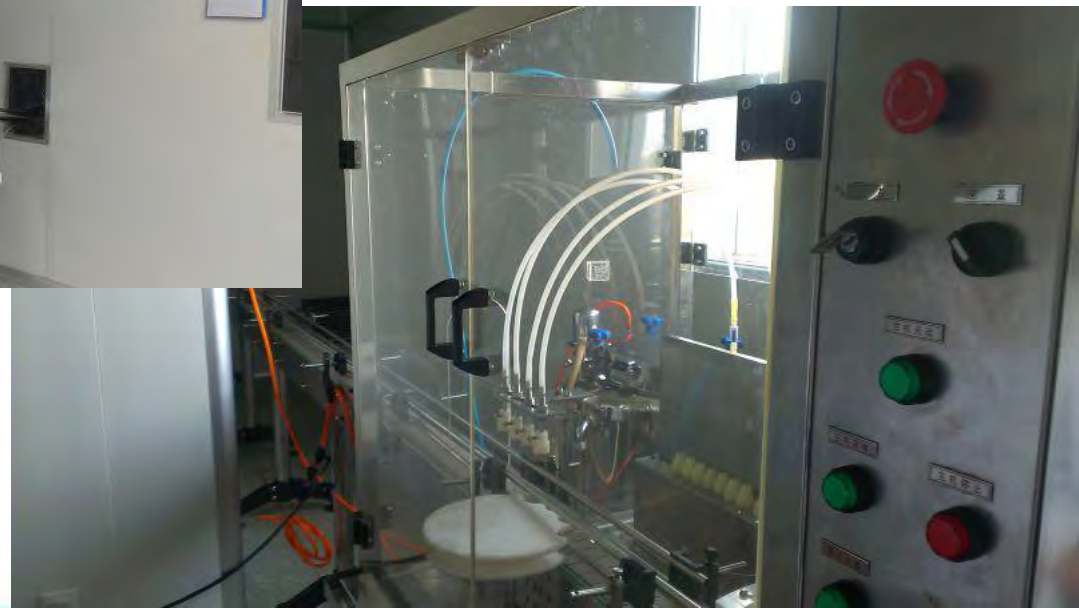


Shimu not only sales products in China, but also has marketing in international market, like Southeast Asia, South America, Middle East, Africa, Europe, etc. and have won customers praise in the international market. And we are active in market developing and have good effect.



GMP Implementation

We strictly conform to all the requirements of the Good Manufacturing Practice (GMP), from the audit of suppliers, purchasing, materials control, storage, to production, in-process control, quality test and release. And we have qualification and validation, self-inspection and quality audits, training, etc.

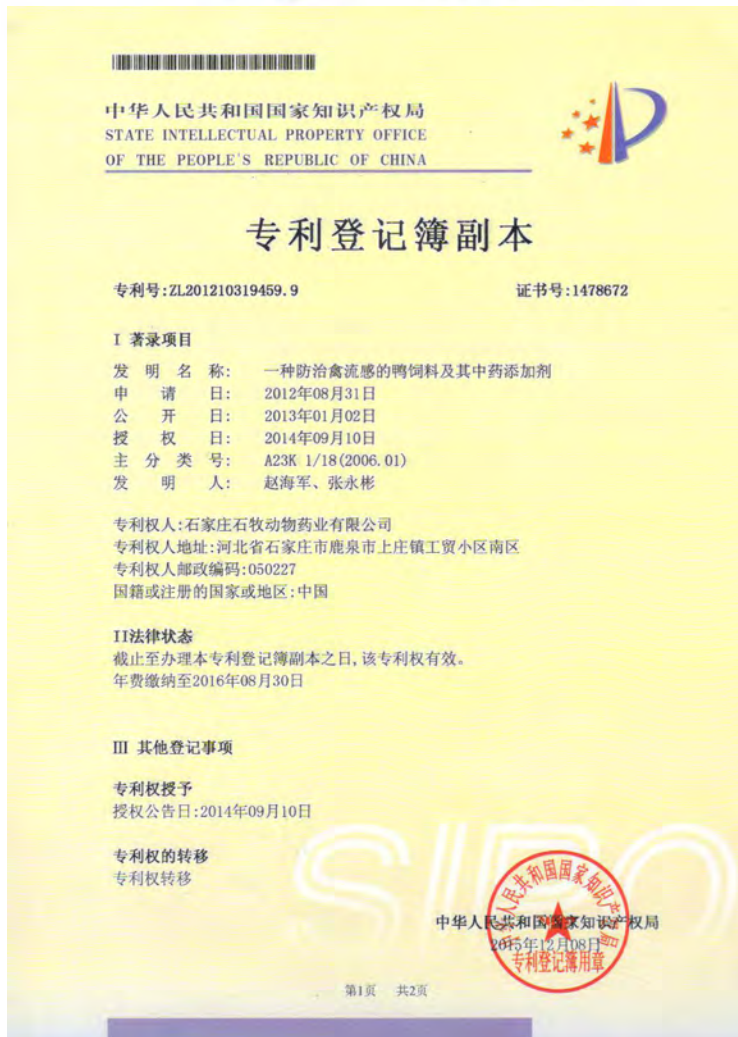


Quality Assurance



The company has independent Quality Assurance Department, under the direct leadership of general manager, QA manager responsible for quality inspection and supervision. The laboratory has advanced testing instrument and trained analyst.

Research & Development



Patent of “Duck feed and additives for avian influenza prevention and treatment” issued by State Intellectual Property Office of China at Dec. 2015. Patent No. ZL201210319459.9, Certificate No. 1478672.



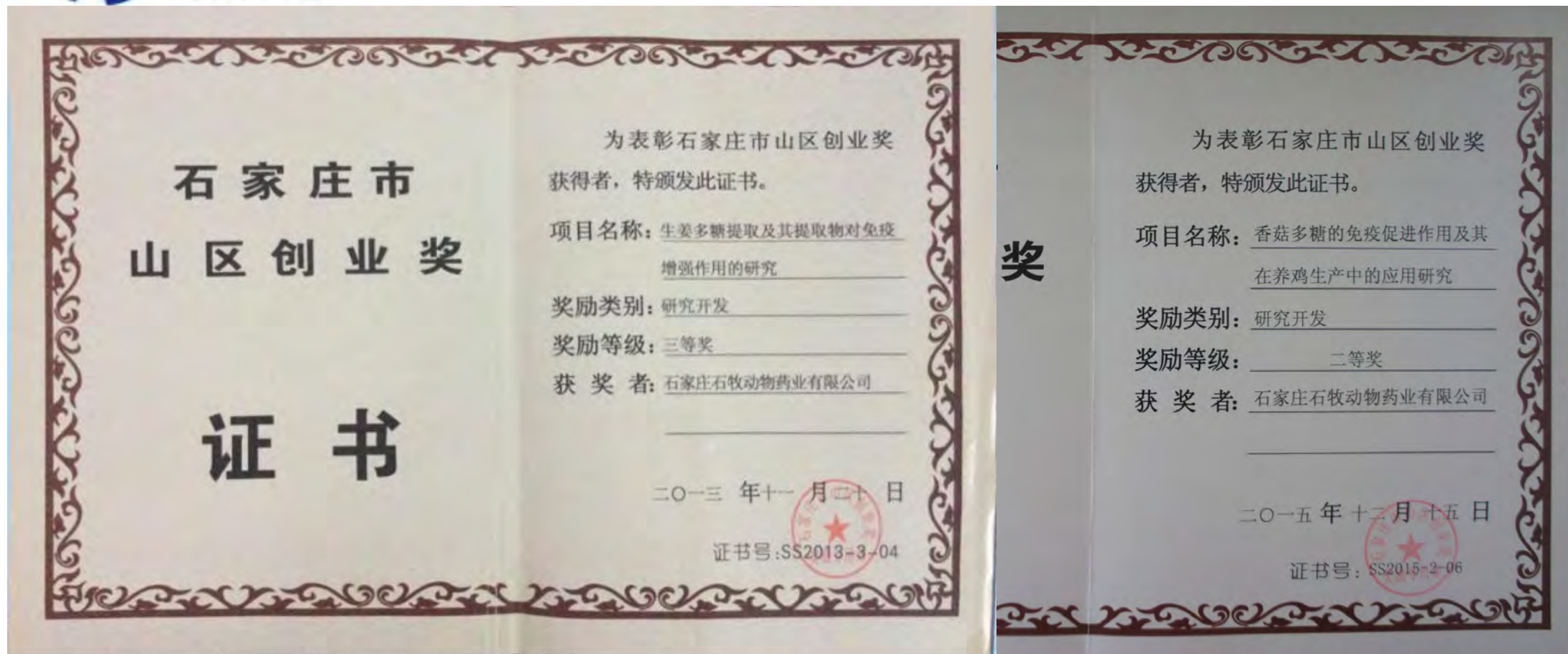
Shimu has been focused on research and development for many years and the investment in R&D increase with years. After years of research and development had fruitful result. We have 5 municipal key scientific research projects, 5 research project award, 1 paper, 3 patent.

R&D Result



Science and technology achievement of Herbal medicine treatment for chicken coccidiosis and Immune - promoting effect of lentinan and its application in chicken production

R&D Result



Venture award of “Study on the Ginger polyose Extraction Effect on Immunological Enhancement” and “Immune - promoting effect of lentinan and its application in chicken production”

Honor



Certificate of Well Known
Trademark of Hebei,
issued by Hebei
Administration for Industry
and Commerce on Dec.
2012

Honor



Quality products of Hebei issued by Bureau of Quality and Technical Supervision of Hebei on Dec. 2014.

China Quality and credibility of dual-protection enterprises issued by China Consumer protection center on 2016.

Main Products

Ivermectin injection

COMPOSITION

Each ml contains Ivermectin 10mg

INDICATIONS

Macrolides antiparasitic. The treatment and control of livestock nematode disease, mite disease and parasitic insect disease.

DOSAGE AND ADMINISTRATION

For subcutaneous injection.

Cattle, sheep and goats: 1.0ml per 50kg body weight

Pigs: 1.0ml per 34kg body weight

WITHDRAWAL PERIOD

Pig: 28 days.

Cattle, goats and sheep: 35 days.

STORAGE

Seal and store in a dry place, protect from light.

Keep out of reach of children.

PACKAGING

5ml/10ml/50ml/100ml/bottle





Main Products

Oxytetracycline injection

COMPOSITION

Each ml contains Oxytetracycline HCL equivalent to oxytetracycline

50mg/100mg /125mg

Each ml contains oxytetracycline dihydrate equivalent to oxytetracycline

50mg/200mg /300mg

INDICATION

Oxytetracycline is an antimicrobial agent that is effective in the treatment of a wide range of diseases caused by susceptible gram-positive and gram-negative bacteria, rickettsia and mycoplasma, like respiratory, intestinal, dermatological, genitourinary and septicemic infections in cattle, sheep, goats, pigs etc.

DOSAGE AND ADMINISTRATION

By intramuscular injection.

Cattle, sheep, goats and pigs: 10-20mg/kg body weight.

WITHDRAWAL PERIOD

Meat: 28 days; Milk: 7 days

STORAGE

Seal and store in a dry place, protect from light.

PACKAGING 50ml/100ml /250ml/ bottle



Main Products

Tylosin tartrate injection



COMPOSITION

Each ml contains Tylosin tartrate equivalent to tylosin 200mg

INDICATIONS

It was used in respiratory and genitourinary tract infections, otitis, cellulitis and secondary bacterial conditions associated with virus disease or post operative infections, swine dysentery, erysipelas and enzootic pneumonia in pigs, foul in the foot, mastitis and calf pneumonia in cattle.

DOSAGE AND ADMINISTRATION

By subcutaneous or intramuscular injection.

Pigs, cattle and poultry: Each 1ml for 15-40 kg body weight IM (5-13mg tylosin per 1kg bodyweight)

Dogs and cats: Each 1ml for 18-25 kg body weight IM (8-11mg tylosin per 1kg bodyweight)

WITHDRAWAL PERIOD

Pig: 14 days; Cattle: 21 days.

Not to be used in lactating cattle.

STORAGE Seal and store in a dry place.

PACKAGING 50ml/100ml /250ml/ bottle

Main Products

Iron Dextran injection

COMPOSITION

Each ml contains Iron 100mg.

INDICATIONS

Use in animals, primarily young animals pigs, horses, calves, furbearer, for treatment and prevention of iron-deficiency anemia.

DOSAGE AND ADMINISTRATION

For intramuscular injection.

Foals and calves: 2ml-6ml. Piglets: 1ml-2ml.

Puppies: 0.2ml-2ml. Fox: 0.5ml-2ml. Mink: 0.3ml-1ml.

WITHDRAWAL PERIOD

Not applicable

STORAGE

Seal and protect from light.

PACKAGING

50ml/100ml/bottle





Main Products

Albendazole tablet

COMPOSITION

Each tablet contains Albendazole 150mg/300mg/600mg/2500mg.

INDICATIONS

Antiparasitic. For the control and treatment of livestock and poultry nematode, taeniasis and fluke disease.

DOSAGE AND ADMINISTRATION

For oral administration.

Horses and pigs: 5-10mg/kg body weight.

Cattle goats and sheep: 10-15mg/kg body weight.

Dogs: 25-50mg/kg body weight.

Poultry: 10-20mg/kg body weight.

WITHDRAWAL PERIOD

Cattle: 14 days. Sheep, goats and poultry: 4 days.

Pigs: 7 days. Milk: 60 hours. Do not use in lactating dairy cattle.

STORAGE

Seal and store in room temperature.

PACKAGING 5tablets/blister, 10 blisters/box or 50tablets/100tablets/jar.



Main Products

Multivitamin tablet



COMPOSITION Each tablet contains:

| | | | |
|------------|------------|------------------|-------|
| Vit A | 400,000 IU | Choline chloride | 150mg |
| Vit D3 | 150,000 IU | Vit PP | 200mg |
| Vit E | 300 mg | Selenium | 0.2mg |
| Vit B1 | 100mg | Iron | 80mg |
| Vit K3 | 4mg | Copper | 2mg |
| Folic acid | 50 mg | Zinc | 25mg |
| Vit B6 | 100mg | Manganese | 10mg |
| Vit B12 | 2mg | Calcium | 9%/Kg |
| Vit C | 1000mg | Phosphorus | 7%/Kg |
| Biotin | 3mg | | |

INDICATIONS

Improve performance of growth and fertility.

- In case of deficiencies in vitamins, minerals and trace element./- When changing feeding habits/- Help animal in the recovery during convalescence
- In addition during antibiotic treatment/- Larger resistance to infection/- In addition during treatment or prevention of parasitic disease/- Increase resistance under stress
- Due to its high iron, vitamins and trace elements content, it helps the animal to combat anemia and to accelerate its recovery.

WITHDRAWAL PERIOD Meat: none, Milk: none.

PACKAGING 4 boluses / box, 10 boxes / middle box.

DOSAGE AND ADMINISTRATION

By oral administration

Camels: Young: 3tablets, Prevention: 3tablets, Treatment: 5tablets.

Cattle, equine and swine: Young: 2tablets, Prevention: 2tablets, Treatment: 3tablets.

Sheep and goats: Young: 1tablets, Prevention: 1tablets, Treatment: 2tablets.



Main Products

Ivermectin solution

COMPOSITION

Each ml contains Ivermectin 2mg/0.8mg

INDICATIONS

Macrolides antiparasitic. The treatment and control of sheep, goats and pigs nematode disease, mite disease and parasitic insect disease.

DOSAGE AND ADMINISTRATION

By oral administration

Sheep and goats: 0.2mg ivermectin per kg body weight.

Pigs: 0.3mg ivermectin per kg body weight.

WITHDRAWAL PERIOD

Pig: 28 days. Sheep and goats: 35 days.

Do not use in animals producing milk for human consumption.

STORAGE

Seal and store in a cool and dry place.

PACKAGING

500ml/1000ml/bottle





Main Products

Albendazole suspension



COMPOSITION

Each ml contains Albendazole 25mg/100mg.

INDICATIONS

For the control of mature and developing immature forms of gastrointestinal roundworms, lungworms, tapeworms and adult liver fluke in cattle, sheep, goats, pigs and horses. The product is also ovicidal against fluke and roundworm eggs.

DOSAGE AND ADMINISTRATION

For oral administration.

Horses and pigs: 5-10mg/kg body weight.

Cattle goats and sheep: 10-15mg/kg body weight.

Dogs: 25-50mg/kg body weight. Poultry: 10-20mg/kg body weight.

WITHDRAWAL PERIOD

Cattle: 14 days. Sheep, goats and poultry: 4 days. Pigs: 7 days.

Not to be used in animals producing milk for human consumption.

STORAGE Seal and store in room temperature.

PACKAGING 100ml/ 500ml/ 1000ml/bottle

Main Products

Florfenicol solution

COMPOSITION

Each ml contains Florfenicol 50/100mg

INDICATIONS

Amphenicols antibiotics. Bacterial disease caused by Pasteurella and E. coli.

DOSAGE AND ADMINISTRATION

For oral administration via the drinking water.

Chicken: 100-150mg florfenicol per 1 litre drinking water for 5 consecutive days

SPECIAL WARNINGS

Not used for in laying period for laying hens.

Do not use for animals in vaccination or immunological function of severe defects. Renal insufficiency animals need for appropriate reduction dose or prolonged drug delivery interval.

WITHDRAWAL PERIOD

Chicken: 5 days

STORAGE Seal and protect from the light.

PACKAGING 100ml/bottle



Main Products

Multivitamin powder



COMPOSITION

Vitamin A/ Vitamin E/ Vitamin B1/ Vitamin D3/ Vitamin K3/ Vitamin B2/
Vitamin B12/ Vitamin B6/ Folic acid/ Calcium pantothenate/ Choline chloride/
Niacin / Biotin / Fe / Cu / Zn / I / Mn / Se / Antibody / APS/ Co / Organo oil

INDICATIONS

Activate the immune system, enhance the disease-resistant.

Promote the absorption of nutrients, to improve the feed efficiency and the feed conversion ratio, to shorten feeding period.

Having high energy, add as fat and oil.

Animal fattening preparations.

DOSAGE AND ADMINISTRATION

Poultry for egg: Each 100g mix with 150kg feed.

Poultry for meat: Each 100g mix with 100kg feed.

WITHDRAWAL PERIOD None

STORAGE Seal and store in a dry place.

PACKAGING 1kg/bag



Main Products

Oxytetracycline HCL powder

COMPOSITION

10%, 20%, 25%, 50%

INDICATION

For the treatment of bacterial infections disease caused by gram-positive and gram-negative bacteria affecting respiratory, gastrointestinal tract, septicaemia as well as skin condition and urogenital tract infections, such as E. Coli, salmonella bacillus, asteria penetrans, it is also active against mycoplasma, spirochete and some protozoa.

DOSAGE AND ADMINISTRATION

For oral administration via the drinking water.

Calves, foals, lambs : 20-40mg per 1kg bodyweight every 12 hours during 3-5 days.

Pigs: 0.4-0.8 g per litre drinking water during 3-5 days.

Poultry: 0.6-1.0 g per litre drinking water during 3-5 days.

PACKAGING

100g/150g/200g/500g/1000g/bag



Value and Mission



Mission:
Co-Creation
Share the Value

Value:
Unity Striving Harmony Win



Thank you