

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

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

1. Degenerative changes in cartilage in young animals. which may affect bone development and lead to lameness and pain.
2. Digestive reactions include vomiting. loss of appetite. and diarrhea.
3. 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.
4. Prohibit use in pregnant and lactating animals
5. 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!

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