



Bulenro

Enrofloxacin Injection 10%

★★★★★ 5549 views

Content: 100g:10g

Packing: 100ml

Application: Indicated against gastrointestinal respiratory infections caused by micro-organisms sensitive to enrofloxacin, like (broncho) pneumonia, Mycoplasma infections, etc. Such as complications of viral diseases in cattle, pigs, calves, sheep goats.

Description

Composition

Each ml contains:
Enrofloxacin.....100mg

Indications

Recommended Clinical Use:
Enrofloxacin is a synthetic, broad spectrum antimicrobial substance, belonging to the fluoroquinolone group of antibiotics. It is bactericidal in action and effective against many gram positive and gram negative bacteria and mycoplasmas.
Cattle
Diseases of the respiratory and alimentary tract of bacterial or mycoplasmal origin (e.g. pasteurellosis, mycoplasmosis, coli-bacillosis, coli-septicaemia and salmonellosis) and secondary bacterial infections subsequent to viral conditions (e.g. viral pneumonia) where clinical experience, supported where possible by sensitivity testing of the causal organism, indicates enrofloxacin as the drug of choice.

Administration and Dosage

For subcutaneous injection:
Cattle, calves, sheep, goats: 0.5-1 ml per 20 kg bodyweight, once daily for 3-5 days.
Not more than 10 ml should be administered at one subcutaneous injection site.

Side Effect and Contraindication

Enrofloxacin and the other fluoroquinolone antibiotics can cause developmental cartilage abnormalities. As a consequence most veterinarians try to avoid these drugs in young animals.
Do not use when resistance / cross resistance to (Fluoro) quinolones is known to occur.
Do not use in case of impaired cartilage growth.
Do not use in case of hypersensitivity to enrofloxacin or to any of the excipients.

Precautions

Animals with severe kidney or liver problems may need a reduced dose of enrofloxacin. Hydration should be monitored and fluid therapy used in animals at risk for dehydration. Enrofloxacin should be used with caution or avoided in animals at risk for seizures.
Enrofloxacin
should not be used for regional antibiotic perfusion because it is too irritating and will cause vasculitis.
Do not use in animals producing milk for human consumption.

Adverse Reaction

Administration to young animals during growth, can cause cartilage lesions in joints. Digestive alterations may appear, such as inappetence or mild diarrhea.

Withdrawal Time

For meat: 14 days
For milk: 5 days

Storage and Expired Time

Tightly sealed and store in a place below 30°C, avoid lights.
2 years

Packing

100ml