

CENAMICINA 10 PLUS

INJECTABLE LIQUID

COMPOSITION PER ML:

Enrofloxacin 100 mg
Vehicle n.f.

PHARMACOLOGICAL AND PHARMACOKINETIC DATA:

ENROFLOXACINE is a fluorated quinolone which has an "in vivo" high bactericidal effect. Its mechanism of action acts by inhibiting bacterial DNA-gyrase. Thereby preventing DNA-supercoiling and DNA synthesis. It has a good activity against many gram positive and gram negative like: Haemophilus paragallinarum, Pasteurella spp., E. coli, Salmonella spp., Staphylococcus spp., E. rhusiopathiae.

It has an excellent oral absorption that is not reduced by the food absorption. Thereby it has good tissular and seric concentrations, -higher than the M.I.C.- that guarantee its effectivity.

TARGET ANIMALS SPECIES: Dogs, Pigs, Bovine.

THERAPEUTICAL INDICATIONS:

It is indicated for the treatment of respiratory infections, diarrhoeas and urinary infections.

COUNTERINDICATIONS:

Do not administrate to animals with renal or hepatic insufficiency, or animals that have demonstrated sensitivity to quinolones. Do not administer in the case that the animal has previous streptococcal infection because streptococcus could be resistant to ENROFLOXACINE. Do not use before doing an antibiogram to assure the microorganism sensitivity to ENROFLOXACINE.

ADVERSE EFFECTS:

Hipersensitivity reactions, crystalluria and CNS effects (dizziness, stimulation) could potentially happen. It could produce cartilage abnormalities.

DRUG INTERACTIONS:

Antagonical effects could be produced by the united administration of chloramphenicol, macrolides of tetracyclines. The united administration of substances containing magnesium or aluminium could reduce the absorption of ENROFLOXACINE. Do not administer simultaneously with non steroidal antiflogistics.

DOSES AND ADMINISTRATION:

Administer by subcutaneous or intramuscular via.

Dogs: 0,5 ml/10 kg. b.w./ day, for 5 days; equivalent to 50 mg of ENROFLOXACINE/10 kg. b.w. per day.

Pigs: 0,5 ml/20 kg. of b.w./ day, during 3 days; equivalent to 25 mg of ENROFLOXACINE/10 kg. b.w. per day.

Bovine: 0,5 ml/20 kg. of b.w./ day, during 3 days; equivalent to 25 mg of ENROFLOXACINE/10 kg. b.w. per day.

OVERDOSAGE:

An overdosage can produce gastrointestinal and CNS alterations. In this case, it is necessary to stop medication and introduce a symptomatic treatment.

WITHDRAWAL TIME:

Meat: 7 days.

Milk: don't use.

PRESENTATION:

Bottles of 50 and 100 ml.

PHARMACOLOGICAL SPECIALITY FOR VETERINARY USE ONLY

KEEP OUT FROM THE REACH OF CHILDREN

KEEP IT IN A FRESH AND DRY PLACE, PROTECTED FROM THE LIGHT
AND IN ITS ORIGINAL PACKAGE UNTIL THE TIME OF ITS USE

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