

ENROL[®] 10%
Solution for oral administration

Description

Transparent yellow solution.

Composition

1 ml of the drug contains:

active ingredient: enrofloxacin – 100 mg;

excipients: potassium hydroxide, purified water.

Pharmacological properties

Enrofloxacin is a broad-spectrum antibiotic, which belongs to the group of fluoroquinolones. It prevents DNA synthesis in cells of microorganisms, makes bactericidal effect upon gram-positive and gram-negative microorganisms (*Staphylococcus spp.*, *Streptococcus spp.*, *Clostridium spp.*, *Listeria monocytogenes*, *Corynebacterium spp.*, *Pseudomonas spp.*, *E. coli*, *Haemophilus spp.*, *Salmonella spp.*, *Klebsiella spp.*, *Proteus spp.*, *Pasteurella spp.* etc.) as well as mycoplasma (*Mycoplasma spp.*) and chlamydia (*Chlamydia spp.*).

Administration

Treatment of broiler chickens against diseases of respiratory organs and digestive tract caused by enrofloxacin-sensitive microorganisms.

Dosage

Administer orally with drinking water in a dose of 10 mg of enrofloxacin per 1 kg body weight of broiler chickens or 0.5-1 ml of the drug per 1 l of drinking water. Duration of treatment is 3 to 5 days.

Contraindications

Do not administer to animals with hypersensitivity to enrofloxacin as well as to hens laying eggs for human consumption. Do not prescribe in combination with tetracycline drugs, erythromycin, chloramphenicol, theophylline, steroids.

Precautions

Slaughter of broiler chickens for meat is possible in 11 days following the last administration of the drug. Meat obtained before the mentioned term shall be utilized or fed to non-productive animals depending on the statement of veterinary physician.

In case of preparation of stock solution add the drug to water. Water with the drug must be the only source of drinking water throughout the whole period of treatment!

Do not prescribe Enrol[®] in sub-therapeutic doses.

Packaging

Cardboard boxes with 10 vials of 10 ml each, plastic cans of 1000 ml.

Storage

Store in a dry and dark place out of the reach of children at 5-30°C.

Shelf life

3 years.

24 hours after dissolution in drinking water.