

# Floksin

## Oral Solution

10% Enrofloxacin



### Definition:

It is a clear, pale yellow-coloured oral solution which includes Enrofloxacin.

### Composition:

Each ml contains; 100 mg Enrofloxacin.

### Indications:

Floksin is indicated in the treatment of infections caused by bacteria which are sensitive to enrofloxacin and mycoplasma in chickens. A major use of Floksin is for the treatment of mycoplasmal infections (CRD), colibacillosis, pasteurellosis, salmonellosis and staphylococcosis in broilers.

### Dosage and administration:

Floksin is added in clean drinking water with a dose of 10 mg/kg total weight/day for poultry.

Although it changes according to water consumption, 100 ml Floksin is added to 200 lt. drinking water for every 1000 kg of live weight.

Treatment should be continued for 3-5 days.

It is recommended to use 5-10 days for infections caused by salmonellosis and pasteurellosis. Drinking water which should be used in the treatment with Floksin should be prepared and used daily.

The drinking should be clean and should not have an acidic character.

Administration should be done with clean drinking water because that Enrofloxacin is much more stable in alkaline solutions.

In the administration of the medicine the animals should be left waterless over the night and the medicine should be mixed in their two hour water supply.

### Packing:

Plastic bottles of 100 ml in cardboard box and 1000 ml in plastic bottles without cardboard box.