



Florfenicen 200 mg/ml

Solution for administration in drinking water
Florfenicol oral 20%



TREATMENT AND METAPHYLAXIS of respiratory disease associated with:

Actinobacillus pleuropneumoniae and *Pasteurella multocida* susceptible to florfenicol.



Treatment of infections caused by: *E.coli*



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COMPOSITION per ml:

Florfenicol.....200 mg
Excipients

PROPERTIES:

Florfenicol is a broad-spectrum synthetic antibiotic that exhibits activity against Gram-positive and Gram-negative bacteria. It acts by inhibiting bacterial protein synthesis and is generally considered to have bacteriostatic action. Florfenicol is a derivative of thiamphenicol, in which the hydroxyl group has been replaced by a fluorine. This makes it effective against chloramphenicol-resistant acetyl transferase-producing bacteria.

TARGET SPECIES: Chickens, pigs.

INDICATIONS:

Chickens: Treatment of infections caused by *E. coli* sensitive to florfenicol.

Pigs: Treatment and metaphylaxis of swine respiratory disease associated with *Actinobacillus pleuropneumoniae* and *Pasteurella multocida* susceptible to florfenicol.

The presence of the disease in the herd should be established before initiating metaphylaxis.

AMOUNTS TO BE ADMINISTERED AND ADMINISTRATION ROUTE:

Chickens: The daily dose of florfenicol for the chickens till the age of four weeks is 20 mg / kg b.w., it equals 50 ml per 100 litre of drinking water. For chickens older than four weeks the dose equals 100 ml per 100 litre of drinking water. The duration of treatment: 5 days.

Pigs: The recommended dose is 10 mg florfenicol per kg b.w., daily (corresponding to 5 ml of the product / 100 kg b.w.) given for 5 consecutive days.

The uptake of medicated water depends on the clinical situation of the animal and the time of the year. To ensure correct dosage, the concentration of florfenicol in the water should be adjusted taking into account the daily uptake. In case of insufficient water intake, administer an alternative parenteral treatment. Medicated drinking water should be renewed every 24 hours.

Based on the recommended dose, and the number and weight of the animals to be treated, the exact daily amount of the veterinary product should be calculated according to the following formula:

$$\text{X ml product per litre drinking water} = \frac{\text{X ml product per kg b.w. per day} \times \text{mean body weight (kg) of animals to be treated}}{\text{mean daily water intake (litre) per animal}}$$

WITHDRAWAL PERIODS:

Chickens: Meat: 8 days

Not authorized for use in laying hens whose eggs are used for human consumption.

Pigs: Meat: 23 days

PRESENTATIONS: Bottles of 1L and 5L.

Veterinary use - Administer under veterinary prescription