



BROMEX

Oral solution for poultry

- Unique formulation
- Allows a high concentration of the enrofloxacin in the respiratory mucus
- Excellent efficiency rate



Oral solutions range

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NAME OF THE VETERINARY

MEDICINAL PRODUCT

BROMEX, 200 mg enrofloxacin /ml, 15 mg bromhexine HCl/ml, oral solution for poultry (chicken broilers, breeders, replacement chickens).

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS

1 ml solution contains: Enrofloxacin 200 mg, Bromhexine HCl 15 mg, Excipients qs ad. 1 ml.

INDICATIONS: In poultry, the product Bromex, due to its combination between enrofloxacin (as antimicrobial) and an expectorant agent (bromhexine), is indicated to be used for treatment and control of respiratory infections associated with *Mycoplasma* sp., *Pasteurella multocida*, *Haemophilus paragallinarum*, Chronic Respiratory Disease (CRD), in some infections produced by susceptible strains of *Staphylococcus*, and also for other enrofloxacin-susceptible bacteria. Also, when the situation imposes, the product could be used for treatment of intestinal infections produced by *Salmonella* sp., *E.coli* and other enrofloxacin-susceptible bacteria.

CONTRAINDICATIONS:

Do not use in animals with known hypersensitivity to fluoroquinolones.

TARGET SPECIES: Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION

Poultry (chicken broilers, breeders, replacement chickens).

The product is administered via drinking water in dose of 0.05 ml Bromex/kg bw,

continuously for 5 days. From clinical studies these dose may be achieved by the inclusion of 0.3 ml Bromex/litre of drinking water, administered continuously for 5 days. Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of Bromex should be calculated according to the following formula:

$$\frac{\text{ml Bromex / kg body weight/day} \times \text{mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liters) / animal}} = \frac{\text{ml Bromex / liter of drinking water}}$$

The uptake of medicated water is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in drinking water may have to be adjusted.

ADVICE ON CORRECT ADMINISTRATION

During treatment, the animals should drink only medicated water. Fresh medicated water should be prepared every 24 hours.

WITHDRAWAL PERIOD

Edible tissues of poultry: 10 days after cessation of oral medication. Not permitted for use in laying bird producing eggs for human consumption.

SPECIAL PRECAUTIONS FOR STORAGE

Keep away from reach and sight of children! The product should be stored in original packaging at temperatures below 25°C, protected from direct sunlight and freeze. Shelf life of the veterinary medicinal product as packaged for sale: 2 years. Shelf life after dilution in drinking water, according to directions: 24 hours.