

Floxaunex - Floxamax Enrofloxacin 10% SP Veterinaria

Enrofloxacin 10%

Concentrate for oral solution for chickens and turkeys

No espere más...
Don't wait too long
Wacht niet te lang
Nach fanacht níos mó
Μην περιμένετε άλλο...



Floxaunex 100 mg/ml

Composition (for 1 ml): Enrofloxacin 100 mg. Excipients q.s.p. 1 ml. **Target species and Indications:** Chickens and turkeys. For the treatment of diseases of the respiratory and alimentary tracts of bacterial (pasteurellosis, colibacillosis, salmonellosis) or mycoplasmal origin (mycoplasmosis caused by *M. gallisepticum*, *M. synoviae*, *M. meleagridis* and *M. iowae*). **Dosage and administration route:** Chickens and turkeys: 10 mg enrofloxacin / Kg b.w. and day (0.5 - 1 ml Floxaunex / L drinking water / day), during 3 - 5 days. **Contraindications:** Do not use in layers producing eggs for human consumption. Do not use in cases of confirmed, or suspected, resistance to quinolones. Do not use in cases of hypersensitivity to the active substance. **Withdrawal period:** Chickens 3 days. Turkeys 4 days. **Available pack sizes:** 1 and 5 L. containers.



s.p. veterinaria

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Floxavex 100 mg/ml, concentrate for oral solution.

Composition per ml:

Enrofloxacin 10 % w/v

Target species

Chickens and turkeys

Indications for use

For the treatment of diseases of the respiratory and alimentary tracts of bacterial (pasteurellosis, colibacillosis, salmonellosis) or mycoplasmal origin (mycoplasmosis caused by *M. gallisepticum*, *M. synoviae*, *M. meleagridis* and *M. iowae*), where clinical experience and/or sensitivity testing indicates enrofloxacin as the drug of choice.

Amount to be administered and administration route

For oral administration via the drinking water. This may be put directly into the header tank, or via water proportioner systems.

Dosage:

50 ml of the product per 100 litres of water or 10 mg of the active ingredient per kg live bodyweight per day.

The treatment should continue for a minimum of 3 days. For the treatment of salmonellosis treatment should be extended to 5 days.

Carefully calculate the total body mass to be treated and the total daily water consumption before each treatment.

Taking into consideration that 10 mg enrofloxacin per kg body weight corresponds to 0.1 ml of the product per kg body weight; the following calculation should be made to provide the required amount of the product per litre of drinking water:

0.1	X	Average bodyweight of birds to be treated (kg)	X	Number of birds	=	ml product per litre of drinking water
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Total water consumption (l) of the flock at the previous day						

Withdrawal period

Meat and offal:	Chickens	3 days
	Turkeys	4 days

Not permitted for use in laying birds producing eggs for human consumption.

6.3. Shelf-life

Shelf life of the veterinary medicinal product as packaged for sale: 3 years

Shelf life after dilution according to directions: 24 hours

Shelf life after first opening the container: 3 months