

Poultry house

Dosage card

Flock Bodyweight	Baytril 10% oral (10mg/kg BW); 3-10 days	Baycox 2.5% oral (7mg/kg BW); 2 days
	Dosage	Dosage
10 kg	1 ml	2.8 ml
50 kg	5 ml	14 ml
100 kg	10 ml	28 ml
250 kg	25 ml	70 ml
500 kg	50 ml	140 ml
1000 kg	100 ml	280 ml
5000 kg	500 ml	1400 ml = 1.4 L
10000 kg	1000 ml = 1 L	2800 ml = 2.8 L

Find the best way of application

- Calculate your poultry flock's weight.
- Then have a look at the table to see the amount of the dose.
- In the temperature comfort zone <27°C you can estimate the water consumption by multiplying the feed intake (kg) with the factors:

There are two ways to supply the animals with the right dosage:

Duration of medication:

› 8 hours a day

› continuously during 24 hours

- Now you need to calculate the water consumption during 8 or 24 hours to make sure your poultry will be provided for the correct time with the calculated dose.

Chicken, turkeys: 1,8 - 2,2
Domestic duck: approx. 3
to get the amount of water (L)

Bayer AG, Leverkusen
www.bayer-animal-health.com



Baytril 10% Oral Solution

Anti-infective agent for the therapy of infectious diseases in poultry caused by gram-negative and gram-positive bacteria as well as Mycoplasma.

1 ml contains 100 mg Enrofloxacin

Indications: Due to its extensive spectrum of activity, Baytril can be used in single and mixed infections of bacterial origin as well as against mycoplasmosis, where clinical experience, supported when possible by sensitivity testing indicates enrofloxacin as the drug of choice.

The product is of particular value against:

All forms of mycoplasmosis and mixed infections of Mycoplasma and bacteria, e.g. CRD, colisepticaemia, pasteurellosis (Cholera), Coryza contagiosa (Haemophilus), Salmonella gallinarum and other salmonellosis.

Dosage: 10 mg/kg b.w.

Method and Duration of Administration: For administration via the drinking water. Treat for at least three days. Salmonellosis: Treat for 5-10 days.

Packings: Plastic bottles of 100 ml, 1000 ml and 5 Liters



Baycox 2.5% Oral Solution

Against coccidiosis in poultry.

Composition: 1ml contains 25 mg Toltrazuril.

Indications: Treatment of coccidiosis in poultry caused by various species such as:

Chicken: E. acervulina, E. brunetti, E. maxima, E. mitis, E. necatrix, E. tenella

Turkey: E. adenoides, E. meleagritidis

Characteristics and Active Principle: Baycox acts on all intracellular developmental stages of coccidia, i.e. on the proliferating phase of schizonts, gamonts and gametes.

Application: Baycox is administered via the drinking water.

Dosage: 7 mg/kg bodyweight within 8 or 24 hours for 2 consecutive days.

Tolerance / Compatibility: Baycox is compatible with all feed additives and medicines commonly used in poultry production. A two (turkeys) to four (chicken) fold overdose is tolerated without any problems.

If the recommended dose is exceeded beyond that, a decrease in water intake may occur.

Packings: 100 ml, 1 Litre, 5 Litre PE-bottles



Given product characteristics may differ from local registration texts.