

# PRIMECIN<sup>®</sup> PREMIX

## FORMULA:

Each Kg contains:

Ciprofloxacin (as Ciprofloxacin hydrochloride) 100 g

Excipient c.b.p. 1 kg

## PRESENTATIONS

10 kg



## INDICATIONS

Because of its broad spectrum Primecin Premix is indicated in birds for the prevention and treatment of respiratory, digestive, septicemic and genito-urinary infections caused by Gram +, Gram- and Mycoplasma bacteria, such as Pasteurella spp, E. coli, Salmonella spp, Actinobacillus (Haemophilus) pleuropneumoniae, Staphylococcus spp, Streptococcus spp, Pseudomonas spp, Corynebacterium spp and Mycoplasma spp.

## SPECIES FOR WHICH THE PRODUCT IS RECOMMENDED

Poultry: breeders, broiler, laying hen (before the laying period) quail, turkeys, swine.

## DOSAGE

### FISH CHICKEN:

As salmonellosis, chronic respiratory colibacillosis due to the excellent effect that in these birds the use of ciprofloxacin, is justified for the control of bacteria that cause these diseases.

Its use should be directed to preventive programs, given the low consumption that birds show when they are affected by these diseases.

The excellent effect that Primecin Premix exercises when using it 7-10 days after the first week of age is proven.

It is very difficult to re-isolate Mycoplasma for up to 18 days after treatment.

That is why for broiler it is recommended to provide 2 treatments one at reception and another aimed at preventing post-vaccination reactions from being complicated, which is administered between week 3 and 5 this depends on how old it is manifesting the respiratory problem, the vaccination schedule and the days of leaving the flock.

CURATIVE MEDICATION FOR WEEKEND CHICKEN 1 and 4. Treatments of 7-10 days at the discretion of the MVZ

| WEEK. | DAY / TRAT | DOSAGE/TON kg | mg / kg / day | CONS / ALIM g / day | WEIGHT / DAY g | with / acu g |
|-------|------------|---------------|---------------|---------------------|----------------|--------------|
| 1     | 1          | 1.5           | 33.7          | 9                   | 40             |              |
| 1     | 2          | 1.5           | 31.2          | 10                  | 48             |              |
| 1     | 3          | 1.5           | 31.5          | 12                  | 57             |              |
| 1     | 4          | 1.5           | 30.4          | 14                  | 69             |              |
| 1     | 5          | 1.5           | 31            | 17                  | 82             |              |
| 1     | 6          | 1.5           | 30            | 20                  | 100            |              |
| 1     | 7          | 1.5           | 30            | 24                  | 120            | 106          |
| 2     | 8          | 1.5           | 27.7          | 25                  | 135            |              |
| 2     | 9          | 1.5           | 26            | 26                  | 153            |              |
| 2     | 10         | 1.5           | 23.4          | 27                  | 173            | 184          |
| 4     | 1          | 2             | 25            | 77                  | 615            |              |
| 4     | 2          | 2             | 23.8          | 78                  | 654            |              |
| 4     | 3          | 2             | 22.7          | 79                  | 695            |              |
| 4     | 4          | 2             | 21.6          | 80                  | 739            |              |
| 4     | 5          | 2             | 20.6          | 81                  | 785            |              |
| 4     | 6          | 2             | 19.6          | 82                  | 835            |              |
| 4     | 7          | 2             | 18.7          | 83                  | 887            | 560          |
| 5     | 8          | 2             | 18.5          | 86                  | 928            |              |
| 5     | 9          | 2             | 18.3          | 89                  | 972            |              |
| 5     | 10         | 2             | 17.8          | 91                  | 1018           | 826          |

**PRIMECIN® PREMIX FOR LIGHT PLAYER AND REPOSITORY HEN**

The treatment with Primecin® Premix in these birds is justified for the control of diseases caused by Mycoplasma gallicepticum and sinoviae, E. coli and Salmonella spp.

The programs should be aimed at medicating the birds in the most critical stages such as:

- 1.- Reception between 1 and 3 weeks.
- 2.- Development between 8 and 15 weeks.
- 3.- Production when breaking posture and at the peak of posture.
- 4.- Production every 4-5 weeks.

In the case of flocks infected with mycoplasmas, after implementing a treatment with Primecin® Premix, you can get between 8-12 more eggs per hen encased, decreases the transmission of mycoplasmas to the progeny, obtaining more hatching eggs, more chicks per breeding , and greater viability of the same.

## **RECOMMENDED DOSES IN BIRDS OF POSTURE**

1. Reception 1-3 weeks 1.5 Kg / ton to manage a range of active ingredient consumption per day of 22-25 mg / day, time to medicate 7-10 days.
2. Development between 8-15 weeks 1.75 kg / ton to manage a range of doses between 12-15 mg / kg. Medication time 7-10 days.
3. Production 2 kg / ton every 4 and 5 weeks to handle a dose range of 13-15 mg / kg. Medication time 7 days. The most critical periods of this stage it is possible to raise more the dose in the previous medication to break posture and in the previous to the peak of posture 2.5 kg / ton.

### **SWINES:**

Stages of initiation and development of 1-2 kg per ton of food.

Fattening 2-3 kg per ton of feed.

## **ADMINISTRATION MODE**

Oral, mixed with the finished food

## **WARNINGS**

This product should not be used 5 days before the slaughter of animals intended for human consumption. Do not consume eggs from birds that have been treated with this product until 5 days after the last treatment.

Keep out of reach of children

Store in the shade and in a cool place.

**CONSULT THE VETERINARY PHYSICIAN**

**YOUR PURCHASE REQUIRES A MEDICAL PRESCRIPTION**