

# KITACRON FEED 110

PREMIX

REG. SAGARPA Q-2083-106

FORMULA

Each kg contains:

Kitasamycin 110 g

Excipient cbp 1000 g



## INDICATIONS

### POULTRY

Spectrum KITACRON FEED 110 is indicated in birds for the prevention and treatment of respiratory infections (chronic respiratory disease), digestive (colibacillosis, salmonellosis), septicemia (pasteurellosis), caused by Gram+, Gram- and Mycoplasma bacteria, such as Pasteurella spp, Actinobacillus ( Haemophilus ) pleuropneumoniae, Staphylococcus spp, Streptococcus spp, Corynebacterium spp and Mycoplasma spp.

### SWINE

Growing piglets and sows: for the prevention and treatment of NEP (pneumonia) swine enzootic), prevention and treatment of porcine contagious pleuropneumonia and prevention and treatment of bacterial hemorrhagic dysentery.

## SPECIES FOR WHICH THE PRODUCT IS RECOMMENDED

Birds: Breeders, broiler, Hen Quail, Turkeys, Swine

## DOSAGE AND ADMINISTRATION MODE

CHICKEN CHICKEN Due to the excellent effect that in these birds the use of kitasamycin is justified for the control of diseases such as mycoplasmosis, pasteurellosis. Its use should be directed to preventive programs, given the low consumption that birds manifest when they are affected by these diseases.

The excellent effect that KITACRON FEED 110 exerts when using it for 7-10 days at the first week of age. It is very difficult to re-isolate Mycoplasma for up to 18 days after treatment. This is why for broiler it is recommended to provide 2 treatments one to the reception and another aimed at avoiding complication post-vaccination reactions, which administered between week 3 and 5 this depends on how old the problem is manifesting respiratory system, the vaccination schedule and the days of departure to the flock

## CURATIVE MEDICATION FOR WEEKEND CHICKEN 1 AND 4.

Treatments of 7-10 days at the discretion of the MVZ.

SEM.	DAY/TRAT	DOSES/TO N kg	mg/kg/día	CONS/ALIM g/day	WEIGHT/DAY g	Con/ac u 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

### KITACRON FEED 110 FOR LIGHT PLAYER AND REPOSITORY HEN

The treatment with KITACRON FEED 110 in these birds is justified for the control of Diseases Caused, by *Mycoplasma gallicepticum* and *sinoviae*.

The programs should be directed to medicate the birds in the most critical stages as they are:

- 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 KITACRON FEED 110, you can get between 8-10 eggs more per hen encasetaada, decreases the transmission of mycoplasmas to the progeny, obtaining more incubatable eggs, more chicks 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 handle 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. Weather of medication 7 days. In the most critical periods of this stage it is possible to increase the dose in the previous medication when breaking posture and in the pre-peak position 2.5 kg / ton.

## SWINES

ENFERMEDAD	DOSES	DURATION OF THE TRAT
Prevention of the NEP	110 ppm	Keep going
Prevention of the NEP	110-220 ppm	5-7 days
Prevention of the NEP	110-330 ppm	5-7 days
Prevention of PCP	110 ppm	Keep going
Prevention of PCP	110-220 ppm	5-7 days
Prevention of PCP	110-330 ppm	5-7 days
Prevention of swine dysentery	44-88 ppm	Keep going
Treatment of swine dysentery 88-110 ppm	88-110 ppm	5-7 days

## ROUTE OF ADMINISTRATION

Oral mixed with the finished food.

## PRESENTATIONS

Bag of 20 kg.

## WARNINGS

Storage Conditions: at room temperature, protected from light. Read the label before using the product. Keep out of reach of children. Store in the shade and in a cool place. Administer with caution in animals with central nervous system disorders. Animals treated with Kitasamycin should be well hydrated and alkalinity should be avoided in the urine.

## RETIREMENT PERIOD

This product should not be used 15 days before the slaughter of animals destined for human consumption. Do not consume the eggs of birds that have been treated with this product until 4 days after the last treatment.

CONSULT A VETERINARY

YOUR PURCHASE REQUIRES A MEDICAL PRESCRIPTION