

Maxillia[®]500 Premix

VETERINARY USE

Wide-spectrum antibiotic. Prescribed to combat infections caused by conditions caused by amoxicillin-sensitive infectious agents in the respiratory, genital-urinary, and digestive systems and soft tissues and bacterial complications of viral conditions. To administer in food.

Formula

Contents every 100 g of product:

Amoxicillin (as trihydrate) 50 g*

Excipients q.s. 100 g

*Equivalent to 57.4 g trihydrate amoxicillin.

Indications

Prescribed to treat: Actinobacilosis, Cystitis, Dermatitis, Tail Necrosis, Nephritis, Omphalitis, MMA Syndrome, Synovitis by Staphylococcus spp, Hæmophilus parasuis, Pasteurella multocida, Streptococcus pneumoniae, Streptococcus suis, Arthritis, Colibacillosis, Infectious Coryza, Infectious Enteritis, Clostridial Diseases, Pasteurellosis, Salmonellosis and other diseases caused by amoxicillin-sensitive microorganisms.

Dose and administration

Administer by mouth, mixed in food, by virtue of 40 mg a day of Maxillia per kilogram of live weight, equivalent to 20 mg amoxicillin. Duration of treatment is 3 to 7 days, at the Veterinarian's discretion.

The dose is obtained by preparing food according to the following recommendations, based on the animal category and the evolution of the treated disease.

Piglets: 400 to 600 g. per ton of food (equivalent to 200-300 g amoxicillin) for 5 to 7 days.

Pigs: 600 to 800 g. per ton of food (equivalent to 300-400 g amoxicillin) for 5 to 7 days.

Poultry: 400 to 800 g. per ton of food (equivalent to 200-400 g amoxicillin) for 3 to 5 days

Tip: Prepare the premix with the total amount of Maxillia 500 Premix to be administered in about 10 kg food and then include this premix in the total amount of food.

If the condition seriously reduces food consumption, start treatment with Maxillia 500 Soluble Powder in drinking water and after 48 -72 hours move to the drug in food.

Presentation

Three-foil 5 kg bags.

BROUWER