

CTC 200 KYXON



Antibiotic - Granular premix for oral use in feed

Veterinary use



FORMULA:

1 g of product contains:

Chlortetracycline HCl200 mg

Excipients q.s.to..... 1 g

DESCRIPTION:

CTC 200 Kyxon is an antimicrobial premix to be administered in pigs and poultry feed. Chlortetracycline, its active ingredient, helps prevent and control diseases affecting pigs and poultry, contributing also to improve growth rate and feed conversion of infected animals.

PRESCRIPTION:

CTC 200 Kyxon is highly active against a vast number of Gram positive and Gram negative bacteria, both aerobes and anaerobes as well as susceptible microorganisms such as: certain Mycoplasma species, Rickettsias, lymphogranuloma group Chlamydias, psittacosis, protozoans and pathogenic fungi.

Porcines: Control and treatment of respiratory enteric infections such as porcine atrophic rhinitis, enzootic pneumonia, Haemophilus-influenzae pneumonia, necrotic enteritis, non specific enteritis, dysentery, weaning diarrhea, porcine intestinal adenomatosis, infections associated with Escherichia coli and Salmonella colerasuis, streptococosis, pleuropneumonias, Glasser's Disease, reproductive disorders associated with Leptospirosis, articular disorders caused by Streptococcus and Staphylococcus.

Poultry: Control and treatment of secondary virus infections, diseases caused by coccidium and Mycoplasmas, stress or early death caused by non-specific reasons (coli septicaemia, duck septicaemia, omphalitis, avian cholera, disease of first days-old chicks, coriza, respiratory chronic disease caused by Mycoplasma gallisepticum, Mycoplasma synoviae and complicated by Escherichia coli, digestive disorders caused by Salmonella Enteritidis, Salmonella typhimurium, Moraxella anatipestifer). Active against: beta-hemolytic Streptococcus, Streptococcus viridans, Streptococcus faecalis, Enterococcus spp, Clostridium perfringens, Neisseria meningitidis, Neisseria gonorrhoeae, Brucella spp, Vibrio cholerae, Escherichia coli, Klebsiella pneumoniae, Salmonella enteritidis, Salmonella typhimurium, Moraxella anatipestifer, Pasteurella haemolitica, Pasteurella multocida, Haemophilus ducrey, Pseudomonas pseudomallei, Leptospira spp, Treponema pallidum, Borrelia spp, Actynomices israelii, Entamoeba histolytica, Enterobiusvermicularis, Rickettsia prowasekii (exanthematic typhus), Rickettsia typhi (endemic typhus), Rickettsia rickettsii (Rocky Mountain spotted fever), Mycoplasma gallisepticum, Mycoplasma synoviae, Chlamydia psittaci (psittacosis), Chlamydia trachomatis (trachoma), Bacteroides fragilis.

DOSAGE AND USE:

Orally, mixed with feed.

Swine: 2 kg per ton of feed (equivalent to 400 ppm) during 7 to 14 consecutive days. The treatment must be maintained until signs of disease are no longer apparent. **Poultry:** The recommended dose is 300-400 ppm or 20 - 60 mg / kg b.w. / day, or 1.5 kg to 2 kg per ton of feed. It's recommended a treatment during 7 consecutive days, and it should continue until the clinical signs are no longer apparent. Consult Veterinary Doctor in order to adjust dose according to the needs of the case to be treated and according to daily flock consumption.

WARNINGS:

Keep out of the reach of children and domestic animals. Avoid inhalation and direct contact of product with skin and eyes. If accidental exposure occurs, wash with running water and soap. Store in original package in a cool and dry place between 15° and 25° C, protected against sunlight and moisture. People with known hypersensitivity to the drug must avoid contact with product. Do not throw empty containers in open garbage dump sites, discard them according to local regulations. Keep adequate ventilation when administering product. Close recipient tightly after every use. Validity after being mixed with feed: 15 days. Do not use after expiry date which is stated on the label.

Contraindications: none.

Side effects: On rare occasions overdosage may cause diarrhoea and over growth of yeast and fungi. Under such conditions, withdraw medication and inform your veterinarian.

CTC200 Kyxon has no contraindications or side effects at recommended doses.

Use restrictions: Withdrawal period: 5 days poultry and Swine: 7 days. Do not use in laying hens producing eggs for human consumption.

PACKING:

25 kg bags.



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