



International
Animal Health Products

KEYCARBAZIN™ 250

FEED ADDITIVE COCCIDIOSTAT FOR BROILERS AND BREEDER REPLACEMENT PULLETS.

PRESENTATION: A yellowish-brown powder.

ACTIVE CONSTITUENTS: Each kg contains: NICARBAZIN 250 g (as Keymix Keycarbazine APVMA No. 47508)

PROPERTIES:

KEYMIX® KEYCARBAZIN™ 250 is indicated for the control of coccidiosis in broilers and breeder replacement pullets. Its active ingredient, nicarbazin, is effective prophylactically against caecal (*Eimeria tenella*) and intestinal (*E. acervulina*, *E. maxima*, *E. necatrix*, *E. brunetti*) coccidiosis in chickens. Due to limited early use, nicarbazin remains the most effective of the older coccidiostats and has wide applications in the poultry market, especially in shuttle programs. Coccidiosis control programs may need to be designed for a particular flock, property or situation and veterinary advice may be necessary.

DOSAGE AND ADMINISTRATION:

Restraint:

EGGS: DO NOT USE in birds which are producing or may in the future produce eggs or egg products for human consumption.

Precaution:

Broilers over 28 days old may be more prone to heat stress if they are medicated with nicarbazin.

KEYMIX® KEYCARBAZIN™ 250 is designed to be added to poultry feeds at a rate of 500 g/tonne, giving a nicarbazin concentration of 125 g/tonne in finished feed (0.0125%). It is advisable to premix the required amount in 4 to 5 kg of feed to ensure uniform mixing.

Feeds containing KEYMIX® KEYCARBAZIN™ 250 should be the only ration fed to broiler chickens during treatment to avoid dilution of the active ingredient. Use continuously for 14 days or as directed by a veterinarian. Consult a veterinarian for advice relating to coccidia control.

WITHHOLDING PERIODS:

MEAT: REMOVE ALL MEDICATED FEED 1 (one) day before slaughter for human consumption.

EGGS: DO NOT USE in birds which are producing or may in the future produce eggs or egg products for human consumption.

POISONS SCHEDULE: NOT APPLICABLE

REGULATORY STATUS: EXEMPT

PACK SIZES: 25 kg