



SICOCOX DICLAZURIL 0.5% *Anti-coccidial*

SPECIFICATIONS

- DICLAZURIL 99% TECHNICAL

- **SICOCOX DICLAZURIL, 0.5% PREMIX** (contains 5 gram diclazuril per kg premix.) To get 1 ppm in the feed, you need to add 200 grams **SICOCOX DICLAZURIL 0.5%** premix per ton of feed)

Oral anticoccidial for chickens, ducks, quails, turkeys, goose and rabbits.

DESCRIPTION

Pale yellow or white powder, hardly soluble in water, slightly soluble in ethanol and ether, soluble in DMF, DMSO, THF.

INDICATIONS

Use :

- As an aid in the prevention of coccidiosis in broiler chickens caused by *Eimeria acervulina*, *E. brunetti*, *E. maxima*, *E. necatrix* and *E. tenella*.

- Anti-coccidiosis drug for prevention and treatment against coccidiosis in chicken, duck, quail, turkey, goose and rabbit.

- Proposals against resistance: resistance is caused by long-term use of the same drug. To prevent it, shuttle usage and alternate usage should be applied in a prophylactic project.

Shuttle usage : in raising chicken for one year: the first year, one drug is used and the second half, another is used. Using above two methods, there is only slow or no resistance.

Directions for mixing and administration :

200 g of **Sicocox Diclazuril** should be mixed per tonne of complete feed. To ensure thorough dispersion of the product should first be mixed into a secondary premix or concentrate, before incorporation in the final mix. This results in a final concentration of 1 g diclazuril per tonne of feed (1 ppm).

CONTRA-INDICATIONS & WARNINGS

Follow the withdrawal instructions according to the local authorization. As with all feed additives, operators are advised to wear protective clothing, gloves, dust mask and goggles when mixing or handling **Sicocox Diclazuril**.

Keep out of the reach of children.

STORAGE

Store in a cool & dry place, avoid from direct light. When mixed in feed, will remain stable for up to six months. The shelf life of the premix is 2 years.

PACKING

A. Technical 99% : Alum.-Tin 1 kg / 5 kg

B. 0.5%, 1% Premixture : 20, 25 kg/drum or bag.