

Viewcoxol 21.2%

(Powder for use in drinking water.)
For veterinary use only

Composition:

Each 1 gm contains:

Amprolium HCl	240 mg
(Eq. to amprolium base	212.2 mg)

Properties:

Amprolium is an anticoccidial agent that acts as a competitive inhibitor of thiamine in the parasite metabolism and interferes with the metabolism of glucides necessary for coccidian multiplication and survival. In in-vitro studies it was shown that the uptake of thiamine by schizonts of *Eimeria tenella* and by host intestinal cells can occur through passive diffusion or by an active, energy —and pH— dependent process. Amprolium competitively inhibited both systems, amprolium act against *E.acervulina* and *E.tenella*.

Target species:

Broilers.

Indications:

It is used for treatment of coccidiosis caused by *Eimeria* spp. (*E.tenella*, *E.acervulina*)

Dosage of Administration:

Route: Taken orally via drinking water.

For Whole Product:

0.94 gm of product/10kg b.wt (0.94 gm of the product per liter of drinking water) for 5-7 consecutive days.

Warnings & Precautions:

- The product is not intended for a preventive use
- This product should be reserved in case of coccidiosis outbreaks due to non-availability of vaccine, in case of lack of efficacy of vaccine and in vaccinated flocks if a severe coccidial challenge is diagnosed before immunity has fully developed
- Persons with known hypersensitivity to the active substances or to any of excipients, should avoid contact with the product.

Contraindications:

- Prolonged high dosages may cause thiamine deficiency.
- Treatment is usually no longer than 14 days.

Side Effects:

- Occasionally may cause GI or neurologic effects.
- May be unpalatable.

Withdrawal time:

Meat and offal: Zero days

Storage conditions:

-Store at a temperature not exceeding 30°C in a dry place, used immediately after opening and reconstitution.

Packaging:

HDPE Opaque plastic jar contains LDPE colorless plastic bag contains 10,20,25,50,100,250,500 or 1000 g powder and tightened with LDPE plastic seal strip, the jar is covered by HDPE opaque plastic cap with HDPE safety seal with outer label.

Manufactured by EVA Pharma for Pharmaceuticals and Medical Appliances (EVA Pharma) for EVAPHARMA For Pharmaceutical industries (EVAPHARMA)