

Composition:

Each 1 kg contains:

Amprolium HCl 282.7 gm (Eq. to Amprolium base 250 gm) Ethopabate 8 gm

Properties:

Amprolium is an anticoccidial agent (coccidiostat effect) that competitive inhibitor of thiamine in the parasite metabolism, and interferes Wall formation of the oocysts.

Ethopabate is a folic acid antagonist that improves the coccidiostatic effect of amprolium.

Amprolium Antiprotozoal activity: It is active against *Eimeria tenella*, *E. necatrix*, *E. praecox*, *E. mitis*, *E. E. acervulinay* and *E. brunetti*.

The synergistic combination of **amprolium hydrochloride and ethopabate** aid in the prevention of coccidiosis where severe exposure to coccidiosis from *Eimeria acervulina*, *E. maxima* and *E. brunetti* is likely to occur.

Indications:

Broiler chickens and replacement chickens:

- Treatment of intestinal coccidiosis caused by *Eimeria* spp (*Eimeria tenella*, *E. necatrix*, *E. praecox*, *E. mitis*, *E. acervulinay* and *E. brunetti*) susceptible to amprolium.
- Prevention of coccidiosis where severe exposure to coccidiosis from *Eimeria acervulina*, *E. maxima* and *E. brunette* is likely to occur.

Target species:

Broiler chickens and replacement chickens.

Dosage of Administration:

Route:

Oralvia feed. Broiler chickens and replacement chickens: Treatment: 3 gm for 10 kg BW for 3 to 5 days Prevention: 922.4 – 468.4 gm per Ton of feed for 2 days.

Warning & Precautions:

Do not use in laying hens due to a negative impact of amprolium on egg production.

Administration:

5 teiba st, From Alhouda wa Alnour st,
Mansoura, Dakahlia, Egypt.

factory:

Gamasa industrial zone 4 th area, Block B, No 6
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Use as the sole Source of amprolium.

If losses exceed 0.5% in a 2-day period, obtain an accurate diagnosis, and follow the instructions of your veterinarian or poultry pathologist.

Losses may result from intercurrent disease or other conditions affecting drug intake which can contribute to the virulence of coccidiosis under field conditions.

Contra - Indications:

Do not use in birds which are producing or may in the future produce eggs for human consumption.

Do not use in feeds containing bentonite.

Adverse Effects:

If the diet is deficient in thiamine, paresis and polyneuritis may occur.

Withdrawal times:

Broiler chickens and replacement chickens (Meat): 5 days.

Storage:

Store at temperature not exceeding 30°C, in dry place and to be used immediately after opening.

Package:

Transparent Plastic (LDPE) bag containing 20, 50, 100, 250, 500 gm & 1 kg of powder in HDPE plastic container with HDPE cap with an outer label and insert.

**Manufactured by: Badr pharma for pharmaceutical industries
for Ed pharma.**

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