

AMPROL[®] 25%

(Medicated Feed Additive)

For use as an aid in the prevention and treatment of coccidiosis in Broilers, Replacements, Turkeys, Layers and Pheasants.

DIRECTIONS & DOSAGE:

Broilers: To aid in the prevention of coccidiosis in broilers, use a medicated feed containing 0.0125% amprolium on a continuous basis. Where severe coccidiosis conditions exist use a feed containing amprolium at the rate of 0.025%. In situations where *E. tenella* is the major problem use an amprolium medicated feed at a rate of 0.008% - 0.0125%.

Laying Hens: For the treatment of coccidiosis in layers, use a medicated feed containing 0.025% amprolium for two weeks in severe outbreaks or 0.0125% for two weeks in

moderate outbreaks of coccidiosis. In situations where prevention is the objective, use a 0.0125% medicated feed continuously.

Turkeys: To aid in the prevention of coccidiosis in turkeys, use a medicated feed containing 0.0125% amprolium on a continuous basis.

Pheasants: To aid in the prevention of coccidiosis in growing pheasants caused by *E. colchici*, *E. duodenalis*, and

E. phasiani, use a medicated feed containing 0.0175% amprolium should be used on a continuous basis.

Replacements: Use to aid in the development of immunity or the prevention of coccidiosis in replacements. Where the development of immunity is not desired, use a medicated feed containing a level of 0.0125%-0.025% amprolium on a continuous basis from day one to the onset of production. In situations where immunity is desired use a medicated feed containing a level of 0.004% - 0.0125% fed continuously until the onset of production.

Continued



Selection of the correct level to be used should be based upon the comparative hazard of infection with cecal and intestinal species of *coccidia*. Higher levels will interfere with the development of immunity to *E. tenella*. The following are suggested feeding levels of amprolium for various conditions of coccidial exposure in replacements.

CAUTION:

Use as the sole source of amprolium. Do not change the litter while using this feed unless absolutely necessary. If losses exceed 0.5% in a 2-day

Weeks of Age	Severe Exposure	Moderate Exposure	Slight Exposure
0-5 weeks ▶	0.0125%	0.008%-0.0125%	0.004%-0.0125%
5-8 weeks ▶	0.008%-0.0125%	0.006%-0.0125%	0.004%-0.0125%
8 + weeks ▶	0.004%-0.0125%	0.004%-0.0125%	0.004%-0.0125%

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.

In replacement flocks the grower must expect that

excessive exposure to one or more species of *coccidia* may overwhelm the drug in some flocks and prompt treatment will be required. Fertility, hatchability, and other reproductive data are not available for amprolium use in breeding pheasants. Do not use in feeds containing bentonite.

Mixing Directions:

Thoroughly and evenly mix in accordance with proper manufacturing practices for medicated feed. Please follow dosage guidelines:

Desired Level	AMPROL 25% per ton (2,000 lb.) of feed
0.004% ▶	Use five (5) ounces of AMPROL 25%
0.006% ▶	Use eight (8) ounces of AMPROL 25%
0.008% ▶	Use ten (10) ounces of AMPROL 25%
0.0125% ▶	Use one (1) pound of AMPROL 25%
0.0175% ▶	Use one (1) pound, six and one-half (6.5) ounces of AMPROL 25%
0.025% ▶	Use two (2) pounds of AMPROL 25%



For information about Amprol products or to place an order, please call 1-877-4AMPROL (1-877-426-7765)