

PROVEN ANTICOCCIDIAL WITH UNIQUE PROFILE

Amprol® 20 (20% water soluble)

Introduction

Throughout the world Coccidiosis is the most significant disease for poultry producers. When considering treatment cost and loss of performance, the disease costs the industry an estimated 5 billion dollars worldwide, making it the most expensive disease affecting the poultry industry today.

Amprol® 20 is water soluble, therapeutic product, used for treatment of Coccidiosis in poultry, including broilers, replacements, laying hens, breeders and turkeys.





Structure and Activity

Amprol® is a therapeutic to treat any outbreak of Coccidiosis. It is effective against all *Eimeria* species in chicken such as *Eimeria acervulina*, *Eimeria maxima*, *Eimeria tenella*, *Eimeria brunette*, *Eimeria praecox*, *Eimeria mitis* and *Eimeria necatrix*.

Amprol® is 20% soluble granules that readily dissolve in water.

Mode of action

Amprolium, the active substance of Amprol® 20, is thiamine antagonist. The anticoccidial effect of Amprolium is achieved by inhibiting the *Eimeria spp.* to uptake thiamine. The thiamine requirement for *Eimeria spp.* as compared to animals, is relatively high and therefore Amprolium will cause starvation of parasite because of thiamine deficiency. As the way unique, Amprolium does not show cross resistance with other anticoccidial preparations.

Indication

Amprol® treatments can be used to control the consequences of disease in chicken of any age and is highly effective to treat Coccidiosis in broilers, breeders, replacements, laying hens and turkeys.

Amprol® does not interact with other Coccidiostat and/or antibiotics and can be administered at any moment in life cycle of birds.

Dosages and mixing interaction

Mild infection: 6 gms/10 ltrs of water

Severe infection: 12 gms/10 ltrs of water

*Severe outbreak: 24 gms/10 ltrs of water

OR AS RECOMMENDED BY THE VETERINARIAN

First mix the amount of product in 10 litres of water by thoroughly stirring, before adding it into the medication barrel. Always stir thoroughly.

Safety

Amprol® 20 has been proven to be safe in poultry due to its high therapeutic index and it has been used safely in chicken and turkey of all ages. Experience has also shown effective and safe use of Amprol® 20 in other species such as pheasants, partridges, quail and guinea fowl. A five-fold multiple of the highest approved dose produced no sign of toxicity. There is no known toxicity in non-target species at approved dose levels. Amprol® 20 at approved dose levels does not affect production in layers or broiler breeders.

Withdrawal period

0 days under standard conditions.

Packing

Amprol® 20 is available in 1 kg & 100 gm packing.

Benefits

- Can be used safely in chicken and turkey of all ages
- Safe in poultry due to its high therapeutic index
- 0 days withdrawal period in poultry approved by EU and USA legislation authorities
- Minimum risk of residual substance for consumer

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