

Amprolium 250

INGREDIENT(S):
amprolium
USE:
Coccidiosis, control/prevention
SPECIES:
Beef Cattle, Dairy Cattle
ROA:
In the feed
DOCE.
DOSE:
250 mg/50 kg (5 mg/kg) b.w. daily for 21d during periods of exposure or when experience indicates that coccidiosis is likely to be a hazard.
WITHDRAWAL TIME:
Meat: 7d
USE:
Coccidiosis, treatment
SPECIES:
Beef Cattle, Dairy Cattle
ROA:
In the feed
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DOSE:
500 mg/50 kg (10 mg/kg) b.w. daily for 5d. Mix proper amount product with the amount of ration usually consumed in one day.
WITHDRAWAL TIME:
Meat: 7d
USE:
Coccidiosis, control/prevention
SPECIES:
Chickens
ROA:
In the feed
DOSE:
Broilers (death prevention due to coccidiosis): Use 0.0125% or 0.025% amprolium medicated feed as sole ration

Replacement chickens (death prevention due to coccidiosis) – floor managed layers: Heavy exposure:

from 1d of age until birds are slaughtered.

0-5 weeks of age: Use 0.0125% 5-9 weeks of age: Use 0.0125%-0.008% 9-14 weeks of age: Use 0.008% Light to moderate exposure: 0-5 weeks of age: Use 0.008% 5-9 weeks of age: Use 0.008%-0.006% 9-14 weeks of age: Use 0.006% Replacement chickens (death prevention due to coccidiosis) – caged layers: Use 0.0125% or 0.025% amprolium medicated feed as sole ration from 1d of age until birds are placed in cages. Mixing rates: Amprolium level / Amount Amprolium 250 per 1,000 kg complete feed 0.006 % / 240 g 0.008% / 320 g 0.0125% / 500 g 0.025 % / 1 kg 0.05 % / 2 kg. WT NOTES: Do not feed to laying birds in production. USE: Coccidiosis, control/prevention SPECIES:

Turkeys

ROA:

In the feed

DOSE:

Use 0.0125% amprolium (500 g/1,000 kg complete feed) as sole ration from 1d of age up to and including 16 weeks of age.

WT NOTES:

Do not feed to laying birds in production.