

Products Used to Treat and/or Prevent Coccidiosis in Livestock

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Not all drugs are approved for use in sheep and goats. The mention of non-approved products is for informational purposes only. They require extra label use and can only be used legally under the advice of a licensed veterinarian in the context of a veterinary-client-patient relationship.

Trade Name	Drug Ingredient	Approved Species	Label Use	Labeled Dosage	Withdrawal Time
For treatment of coccidiosis					
Albon® 12.5% solution	Sulfadimethoxine	Beef Non-lactating dairy cattle Poultry	shipping fever complex, bacterial pneumonia, calf diphtheria, foot rot, and coccidiosis (poultry)	1.18-2.36 g/gallon	Cattle: 7 days slaughter Poultry: 5 days slaughter
Corid Soluble Powder	Amprolium	Cattle Poultry	Coccidiosis	4 oz/50 gal water (treatment) 4 oz/100 gal water (prevention)	Cattle: 1 day slaughter
Corid 9.6% solution	Amprolium	Cattle Poultry	Coccidiosis	5 mg/1 kg	Cattle: 1 day slaughter Poultry: 0 days slaughter
Di-Methox soluble powder	Sulfadimethoxine	Cattle Poultry	shipping fever complex, bacterial pneumonia, calf diphtheria, and foot rot and coccidiosis (poultry)	1.18-2.36 g/gallon 2.5 g/100 lbs. day 1 1.25 g/100 lbs. day 2-5 1.875 g/gallon	Cattle: 7 days slaughter
Di-Methox 12.5% solution	Sulfadimethoxine	Cattle Poultry	shipping fever complex, bacterial pneumonia, calf diphtheria, and foot rot and coccidiosis (poultry)	1.18-2.36 g/gallon 2.5 g/100 lbs. day 1 1.25 g/100 lbs. day 2-5 1.875 g/gallon	Cattle: 7 days slaughter Poultry: 5 days slaughter
Sulmet® oblet	Sulfamethazine	Beef Non-lactating dairy cattle Horses	Shipping fever, bacterial scours, foot rot, calf diphtheria, acute mastitis, acute metritis and coccidiosis	100 mg sulfamethazine/lb	Cattle: 10 days

Sulmet® 12.5% solution	Sulfamethazine	Cattle Swine Poultry	shipping fever complex, bacterial scours, foot rot, calf diphtheria, acute mastitis metritis and coccidiosis (poultry)	112.5 mg/lb - day 1. 56.25/mg/lb	Cattle: 10 days slaughter Swine: 15 days slaughter Poultry: 10 days
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For prevention of coccidiosis

Bovatec® Premix	Lasalocid Sodium	Beef Dairy heifers Poultry Sheep in confinement Rabbits TOXIC TO EQUINES	Eimeria ovina E. crandallis E. ovinoidalis (E. ninakohlyakimovae) E. parva, and E. intricata	20-30 g/ton feed	All species: 0 days slaughter
Deccox®	Decoquinatate	Beef non-lactating dairy cattle Chickens Non-lactating goats Non-lactating lambs	E. ovinoidalis, E. crandallis, E. parva, E. bakuensis, E. christenseni, and E. ninakohlyakimovae	13.6 g/ton feed	All species: 0 days slaughter
Rumensin®	Monensin Sodium	Beef Dairy heifers Non-lactating goats TOXIC TO EQUINES	Eimeria crandallis E. christenseni E. ninakohlyakimovae	20 g/ton feed	cattle: 0 days slaughter goats: 0 days slaughter

Source: Product labels and FDA Approved Animal Drug Products Online Database System @ <http://dil.vetmed.vt.edu/>.

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