

# Coccidiostats for sheep and goats

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Not all coccidiostats listed in the table are FDA-approved for use in sheep and/or goats. Only a licensed veterinarian may prescribe extra-label drug use.

Trade name	Drug	Species	Specs	Dosage	Withdrawal
<b>Albon® 12.5% Drinking Solution</b>	Sulfadimethoxine	Beef cattle Dairy calves, heifers Poultry	For treatment of shipping fever complex, bacterial pneumonia, calf diphtheria, and foot rot	Administer 2.5 g per 100 lbs. of body weight for first day, 1.25 g per 100 lbs. of body weight for the next four consecutive days.	Cattle: 7 days Poultry: 5 days
<b>Bovatec®</b>	Lasalocid	Beef cattle Dairy heifers, pastured Poultry Rabbits Sheep, confined	For prevention of coccidiosis in confined sheep.  For improved feed efficiency and increased rate of gain in cattle.	20 to 30 g per ton of feed. Feed continuously to provide 15 to 70 mg per head per day.	None
<b>Corid® 20% Soluble Powder</b>	Amprolium	Cattle Poultry	As an aid in the treatment of coccidiosis.	4 oz. of soluble powder in 50 gal. of drinking water (10 mg/kg BW). Only source of drinking water for five days.	Cattle: 1 day
<b>Corid® 9.6% Oral Solution</b>	Amprolium	Cattle Poultry	As an aid in the treatment of coccidiosis.	16 oz per 100 gal. of drinking water for 5 days.	Cattle: 1 day
<b>Di-Methox 12.5% Oral</b>	Sulfadimethoxine	Beef cattle Dairy calves, heifers Poultry	Treatment of shipping fever complex, bacterial pneumonia, calf diphtheria, and foot rot.	1.18 to 2.36 g/gal. 2.5 g/100 lbs. BW for first day, then 1.25 g per 100 lbs. BW for next four consecutive days.	Cattle: 7 days Poultry: 5 days
<b>Di-Methox Soluble Powder</b>	Sulfadimethoxine	Beef cattle Dairy calves, heifers Poultry	Treatment of shipping fever complex, bacterial pneumonia, calf diphtheria, and foot rot.	1.18 to 2.36 g/gal. 2.5 g/100 lbs. BW for first day, then 1.25 g per 100 lbs. BW for next four consecutive days.	Cattle: 7 days Poultry: 5 days

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<b>Deccox®</b>	Decoquinatate	Non-lactating cattle Poultry, non-layers Goats, non-lactating Sheep, non-lactating	For prevention of coccidiosis in young, non-lactating sheep and goats. Feed at least 28 days during periods of exposure.	12.9 to 90.8 g per ton of feed. Apply as a top dress or mix into daily ration to provide 22.7 g per 100 lbs. BW.	None
<b>Rumensin®</b>	Monensin	Cattle <del>Veal</del> Goats, confined	For prevention of coccidiosis in confined goats.  For improved feed efficiency and increased rate of gain in cattle.	20 g per ton of feed. Feed continuously.	None
<b>Sulmet® Drinking Water Solution</b>	Sulfamethazine	Beef cattle Non-lactating dairy Swine Poultry	For treatment of bacterial pneumonia, bacterial scours, acute mastitis and metritis, and coccidiosis.	12.5% solution 112.5 mg per pound of body weight in drinking water on first day, 56.25 mg/lb. on following days.	Cattle: 10 days Swine: 15 days Poultry: 10 days
<b>Sulmet® Oblets</b>	Sulfamethazine	Beef cattle Dairy, non-lactating Equine	For treatment of bacterial pneumonia, bacterial scours, acute mastitis and metritis, and coccidiosis.	100 mg per lb. of body weight the first day, 50 mg per lb. on each following day.	Cattle: 10 days

Source: Animal Drug Database @ FDA, product labels.