



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

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## Type A Medicated Articles

Veterinary Feed Directive (VFD) Required Type A Medicated Article				
Route of Administration: Oral (In Type C Medicated Feed)				
WARNING: Not For Direct Feeding - Must First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.				
CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
Aivlosin 17%	PHARMGATE ANIMAL HEALTH	Tylvalosin	Swine - Control of porcine proliferative enteropathy	Swine - Zero Meat Withdrawal Time
Aureo S 700 Granular	ZOETIS INC	Chlortetracycline / Sulfamethazine	Beef Cattle - An aid in the maintenance of weight gains in the presence of respiratory disease such as shipping fever	Cattle RESIDUE WARNING - Do not slaughter within 7 days following last treatment
Aureomix S 40/40 Granular	ZOETIS INC	Chlortetracycline / Sulfamethazine	Swine - Maintenance of weight gains in presence of atrophic rhinitis	Swine RESIDUE WARNING - 15-Day Withdrawal Before Slaughter
			Swine - Reduction of the incidence of cervical abscesses	
			Swine - Treatment of bacterial swine enteritis	
Aureomycin 100 Granular	ZOETIS INC	Chlortetracycline	Beef Cattle - Control of bacterial pneumonia associated with shipping fever complex	Zero Withdrawal Time For All Intended Species/Class
			Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	
			Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	



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			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	
			Swine - Control of porcine proliferative enteropathy	
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Ducks - Control & Treatment of fowl cholera	Turkeys / Ducks WARNING - Do not feed to turkeys / ducks producing eggs for human consumption
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	
<b>Aureomycin 90 Granular</b>	ZOETIS INC	Chlortetracycline	Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	Zero Withdrawal Time For All Intended Species/Class



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Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Pneumonia (Shipping Fever)	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	
			Swine - Control of porcine proliferative enteropathy	
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Ducks - Control & Treatment of fowl cholera	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys / Ducks WARNING - Do not feed to turkeys / ducks producing eggs for human consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	



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			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	
<b>Aueromycin 90 Granular</b>	ZOETIS INC	Chlortetracycline	Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	Zero Withdrawal Time For All Intended Species/Class  Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Pneumonia (Shipping Fever)	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	
			Swine - Control of porcine proliferative enteropathy	
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	



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Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys / Ducks WARNING - Do not feed to turkeys / ducks producing eggs for human consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	
			Ducks - Control & Treatment of fowl cholera	
Aureomycin 50 Granular A	ZOETIS INC	Chlortetracycline	Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	Zero Withdrawal Time For All Intended Species/Class  Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Pneumonia (Shipping Fever)	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	
			Chickens - Control of Infectious Synovitis	
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	
			Swine - Control of porcine proliferative enteropathy	
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	



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			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys / Ducks WARNING - Do not feed to turkeys / ducks producing eggs for human consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	
			Ducks - Control & Treatment of fowl cholera	
<b>ChlorMax 50</b>	ZOETIS INC	Chlortetracycline	Beef Cattle - Control of bacterial pneumonia associated with shipping fever complex	Cattle RESIDUE WARNING - At 0.5 mg/lb of body weight level, 24 hour withdrawal before slaughter
			Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	
			Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	Cattle RESIDUE WARNING - At 10 mg/lb of body weight level, 5-day withdrawal before slaughter
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	Cattle RESIDUE WARNING - At 350 mg/hd/day level, 48 hour withdrawal before slaughter
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	





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			Chickens - Control of Infectious Synovitis	Chickens/Turkeys Producing Eggs For Human Consumption
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels.
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	Sheep - Zero meat withdrawal time
			Swine - Bacterial Enteritis & Bacterial Pneumonia	Swine - Zero Meat Withdrawal Time
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	
			Swine - Treatment of swine dysentery, and the control of porcine proliferative enteropathies caused by Lawsonia intracellularis	
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys - Zero Meat Withdrawal Time
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	





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<b>CLTC 100 MR</b>	PHIBRO ANIMAL HEALTH	Chlortetracycline	Calves (Up to 250 lbs.) - Bacterial Enteritis	Cattle RESIDUE WARNING - At 10 mg/lb of body weight level, 5-day withdrawal before slaughter
<b>Deracin 100 Meal</b>	PHARMGATE ANIMAL HEALTH	Chlortetracycline	Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	Zero Withdrawal Time For All Intended Species/Class
			Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Pneumonia (Shipping Fever)	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	
			Swine - Control of porcine proliferative enteropathy	
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	



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			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys / Ducks WARNING - Do not feed to turkeys / ducks producing eggs for human consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	
			Ducks - Control & Treatment of fowl cholera	
<b>Deracin 50 Meal</b>	PHARMGATE ANIMAL HEALTH	Chlortetracycline	Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	Zero Withdrawal Time For All Intended Species/Class
			Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Pneumonia (Shipping Fever)	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	
			Chickens - Control of Infectious Synovitis	



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			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	
			Swine - Control of porcine proliferative enteropathy	
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys / Ducks WARNING - Do not feed to turkeys / ducks producing eggs for human consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
			Ducks - Control & Treatment of fowl cholera	
Deracin 90 Meal	PHARMGATE ANIMAL HEALTH	Chlortetracycline	Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	Zero Withdrawal Time For All Intended Species/Class  Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
			Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	



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			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Pneumonia (Shipping Fever)	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	
			Swine - Control of porcine proliferative enteropathy	
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys / Ducks WARNING - Do not feed to turkeys / ducks producing eggs for human consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	
			Ducks - Control & Treatment of fowl cholera	



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<b>Licomix 20, 20 grams/lb</b>	ZOETIS INC	Lincomycin	Chickens (Broilers) - Control of necrotic enteritis caused or complicated by Clostridium spp. or other organisms	Chickens (Broilers) - Zero Meat Withdrawal Time
				Chickens / Turkeys WARNING: Not for use in layers, breeders, or turkeys
			Swine - Reduction in severity of the effects of respiratory disease associated with Mycoplasma hyopneumoniae	Swine - Zero Meat Withdrawal Time
				Lincomycin CAUTION: Do not allow rabbits, hamsters, guinea pigs, horses, or ruminants access to feeds containing lincomycin. Ingestion by these species may result in severe gastrointestinal effects
<b>Licomix 50, 50 grams lb</b>	ZOETIS INC	Lincomycin	Chickens (Broilers) - Control of necrotic enteritis caused or complicated by Clostridium spp. or other organisms	Chickens (Broilers) - Zero Meat Withdrawal Time
				Chickens / Turkeys WARNING: Not for use in layers, breeders, or turkeys
			Swine - Reduction in severity of the effects of respiratory disease associated with Mycoplasma hyopneumoniae	Swine - Zero Meat Withdrawal Time
				Lincomycin CAUTION: Do not allow rabbits, hamsters, guinea pigs, horses, or ruminants access to feeds containing lincomycin. Ingestion by these species may result in severe gastrointestinal effects



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<b>Neo-Oxy 100-100 MR</b>	PHARMGATE ANIMAL HEALTH	Oxytetracycline Hydrochloride / Neomycin sulfate	Calves (Up to 250 lbs.) - Bacterial Enteritis	Cattle RESIDUE WARNING - 5-day withdrawal before slaughter
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Neo-Oxy 50/50</b>	PHARMGATE ANIMAL HEALTH	Oxytetracycline Hydrochloride / Neomycin sulfate	Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	Cattle RESIDUE WARNING - At 10 mg/lb of body weight level, 5-day withdrawal before slaughter  Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)  Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels.
			Calves (Up to 250 lbs.) - Bacterial Enteritis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Pneumonia (Shipping Fever)	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep - Bacterial Enteritis & Bacterial Pneumonia	
Swine - Bacterial Enteritis & Bacterial Pneumonia				



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			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	Swine RESIDUE WARNING - 5-Day Withdrawal Before Slaughter
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Swine RESIDUE WARNING - 5-Day Withdrawal Before Slaughter
			Turkeys - Control of Hexamitiasis	Turkeys RESIDUE WARNING - At 200 g/ton use level or higher, Withdraw 5 days before slaughter. Zero-day withdrawal period for lower use levels.
			Turkeys - Control of Infectious Synovitis	Turkeys WARNING - Do No Administer to Turkeys Producing Eggs For Human Consumption
<b>Neo-Terramycin</b>	PHIBRO ANIMAL HEALTH	Oxytetracycline Hydrochloride / Neomycin sulfate	Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	Cattle RESIDUE WARNING - At 10 mg/lb of body weight level, 5-day withdrawal before slaughter
			Beef cattle and replacement dairy heifers - Prevention and Treatment of The Early Stages of Shipping Fever Complex (Feed 3-5 Days Before and After Arrival In Feedlot)	Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
			Calves (Up to 250 lbs.) - Bacterial Enteritis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	





# RESTRICTED LIVESTOCK DRUGS



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Veterinary Feed Directive (VFD) Required Type A Medicated Article				
Route of Administration: Oral (In Type C Medicated Feed)				
WARNING: Not For Direct Feeding - Must First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.				
CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
			Chickens - Control of Complicating Bacterial Organisms Associated With Bluecomb	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels.
			Chickens - Control of Hexamitiasis	
			Chickens - Control of Infectious Synovitis	
			Sheep - Bacterial Enteritis & Bacterial Pneumonia	Sheep RESIDUE WARNING - 5-Day Withdrawal Before Slaughter
			Swine - Bacterial Enteritis & Bacterial Pneumonia	Swine RESIDUE WARNING - 5-Day Withdrawal Before Slaughter
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys RESIDUE WARNING - At 200 g/ton use level or higher, Withdraw 5 days before slaughter. Zero-day withdrawal period for lower use levels.
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	



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WARNING: Not For Direct Feeding - Must First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.				
CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Neo-Terramycin 100-100D</b>	PHIBRO ANIMAL HEALTH	Oxytetracycline Hydrochloride / Neomycin sulfate	Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia  Calves (Up to 250 lbs.) - Bacterial Enteritis	Cattle RESIDUE WARNING - At 10 mg/lb of body weight level, 5-day withdrawal before slaughter  Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Pennchlor 100 Hi-Flo</b>	PHARMGATE ANIMAL HEALTH	Chlortetracycline	Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	Residue Warning Cattle - Zero Withdrawl Time  Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
			Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Pneumonia (Shipping Fever)	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	Chickens / Turkeys RESIDUE WARNING - Do No Administer to Chickens/Turkeys Producing Eggs For Human Consumption
Chickens - Control of Infectious Synovitis	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24			



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<b>Route of Administration: Oral (In Type C Medicated Feed)</b>				
WARNING: Not For Direct Feeding - Must First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.				
CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	hours before slaughter. Zero-day withdrawal period for lower use levels.
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	Sheep - Zero meat withdrawal time
			Swine - Bacterial Enteritis & Bacterial Pneumonia	Swine - Zero Meat Withdrawal Time
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	
<b>Pennchlor 100G</b>	PHARMGATE ANIMAL HEALTH	Chlortetracycline	Beef Cattle - Control of bacterial pneumonia associated with shipping fever complex	Zero Slaughter Withdrawal
			Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	
			Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	



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Route of Administration: Oral (In Type C Medicated Feed)				
WARNING: Not For Direct Feeding - Must First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.				
CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels. Chickens WARNING - Do No Administer to Chickens Producing Eggs For Human Consumption Sheep - Zero meat withdrawal time
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	
			Swine - Bacterial Enteritis & Bacterial Pneumonia	Swine - Zero Meat Withdrawal Time
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys WARNING - Do No Administer to Turkeys Producing Eggs For Human Consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
			Turkeys (Not laying eggs for human consumption) - Zero meat withdrawal time	



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WARNING: Not For Direct Feeding - Must First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.				
CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	
<b>Pennchlor 50</b>	PHARMGATE ANIMAL HEALTH	Chlortetracycline	Beef Cattle - Control of bacterial pneumonia associated with shipping fever complex	Zero Slaughter Withdrawal
			Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	
			Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels.
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	Sheep - Zero meat withdrawal time
			Swine - Bacterial Enteritis & Bacterial Pneumonia	



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WARNING: Not For Direct Feeding - Must First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.				
CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	Swine - Zero Meat Withdrawal Time
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys WARNING - Do No Administer to Turkeys Producing Eggs For Human Consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
			Turkeys - Zero Meat Withdrawal Time	
			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	
<b>Pennchlor 50 G</b>	PHARMGATE ANIMAL HEALTH	Chlortetracycline	Beef Cattle - Control of bacterial pneumonia associated with shipping fever complex	Zero Slaughter Withdrawal
			Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	
			Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	



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Route of Administration: Oral (In Type C Medicated Feed)				
WARNING: Not For Direct Feeding - Must First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.				
CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels.
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	Sheep - Zero meat withdrawal time
			Swine - Bacterial Enteritis & Bacterial Pneumonia	Swine - Zero Meat Withdrawal Time
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys WARNING - Do No Administer to Turkeys Producing Eggs For Human Consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	
<b>Pennchlor 90G</b>		Chlortetracycline	Beef Cattle - Control of bacterial pneumonia associated with shipping fever complex	Zero Slaughter Withdrawal





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CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
	PHARMGATE ANIMAL HEALTH		Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	
			Beef Cattle (Over 700 lbs) - Control of active infection of anaplasmosis	
			Beef Cattle (Under 700 lbs) - Control of active infection of anaplasmosis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels. Chickens WARNING - Do No Administer to Chickens Producing Eggs For Human Consumption
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep (Breeding) - Reducing the incidence of (vibronic) abortion	Sheep - Zero meat withdrawal time
			Swine - Bacterial Enteritis & Bacterial Pneumonia	Swine - Zero Meat Withdrawal Time
			Swine - Reducing the incidence of cervical lymphadenitis (jowl abscesses)	
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	



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CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
			Turkeys - Control of Hexamitiasis	Turkeys WARNING - Do No Administer to Turkeys Producing Eggs For Human Consumption Turkeys - Zero Meat Withdrawal Time
			Turkeys - Control of Infectious Synovitis	
			Turkeys (Poults not over 4 weeks of age) - Reduction of mortality due to paratyphoid	
<b>Pennox 100 Hi-Flo</b>	PHARMGATE ANIMAL HEALTH	Oxytetracycline Hydrochloride	Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	Cattle RESIDUE WARNING - At 10 mg/lb of body weight level, 5-day withdrawal before slaughter
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Pneumonia (Shipping Fever)	Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels.  Chickens WARNING - Do No Administer to Chickens Producing Eggs For Human Consumption
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	



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CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
			Sheep - Bacterial Enteritis & Bacterial Pneumonia	Sheep RESIDUE WARNING - 5-Day Withdrawal Before Slaughter
			Swine - Bacterial Enteritis & Bacterial Pneumonia	
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys - Zero Meat Withdrawal Time Turkeys WARNING - Do No Administer to Turkeys Producing Eggs For Human Consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
<b>Pennox 50</b>	PHARMGATE ANIMAL HEALTH	Oxytetracycline Hydrochloride	Beef Cattle - Control of bacterial pneumonia associated with shipping fever complex	Cattle RESIDUE WARNING - At 10 mg/lb of body weight level, 5-day withdrawal before slaughter
			Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels.  Chickens WARNING - Do No Administer to Chickens Producing Eggs For Human Consumption
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	



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<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Honey Bees - American & European Foulbrood	Honeybee RESIDUE WARNING - Withdrawal Time - Remove At Least 6 Weeks Prior to Main Honey Flow
			Sheep - Bacterial Enteritis & Bacterial Pneumonia	Sheep RESIDUE WARNING - 5-Day Withdrawal Before Slaughter
			Swine - Bacterial Enteritis & Bacterial Pneumonia	Swine - Zero Meat Withdrawal Time
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys - Zero Meat Withdrawal Time
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	Turkeys WARNING - Do No Administer to Turkeys Producing Eggs For Human Consumption
<b>RofenAid 40</b>	ZOETIS INC	Sulfadimethoxine / Ormetoprim	Chickens (Broilers / Replacement Breeders & Hens) - Prevention of coccidiosis and an aid in prevention in bacterial infections caused by organisms listed on label	Chickens / Turkeys RESIDUE WARNING - Do No Administer to Chickens/Turkeys Producing Eggs For Human Consumption
			Chukar Partridges - For prevention of coccidiosis caused by organisms listed on label	
			Ducks (excluding breeding ducks) - An aid in prevention in bacterial infections caused by organisms listed on label	Poultry RESIDUE WARNING - Withdraw 5 days prior to slaughter of broiler and replacement chickens, turkeys, and ducks
			Ducks (including breeding ducks) - An aid in prevention in bacterial infections caused by organisms listed on label	



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CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Turkeys - Prevention of coccidiosis and an aid in prevention in bacterial infections caused by organisms listed on label	
<b>Stafac 20</b>	PHIBRO ANIMAL HEALTH	Virginiamycin	Chickens (Broiler Only) - Prevention of necrotic enteritis  Swine - Treatment of swine dysentery in swine weighing up to 120 lbs., and in NON-breeding swine weighing over 120 lbs.	Chickens (Broilers) - Zero Meat Withdrawal Time  Chickens WARNING - Not for use in laying chickens Swine - Zero Meat Withdrawal Time
<b>Stafac 50 (virginiamycin) Type A Medicated Article</b>	PHIBRO ANIMAL HEALTH	Virginiamycin	Chickens (Broiler Only) - Prevention of necrotic enteritis	Chickens (Broilers) - Zero Meat Withdrawal Time
			Swine - Treatment of swine dysentery in swine weighing up to 120 lbs., and in NON-breeding swine weighing over 120 lbs.	Swine - Zero Meat Withdrawal Time
<b>Stafac 500</b>	PHIBRO ANIMAL HEALTH	Virginiamycin	Chickens (Broiler Only) - Prevention of necrotic enteritis	Chickens (Broilers) - Zero Meat Withdrawal Time
			Swine - Treatment of swine dysentery in swine weighing up to 120 lbs., and in NON-breeding swine weighing over 120 lbs.	Swine - Zero Meat Withdrawal Time
<b>Terramycin 100</b>		Oxytetracycline Hydrochloride	Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	



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CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
	PHIBRO ANIMAL HEALTH		Beef cattle and replacement dairy heifers - Prevention and Treatment of The Early Stages of Shipping Fever Complex (Feed 3-5 Days Before and After Arrival In Feedlot)	Cattle Fed in Confinement for Slaughter - Zero Meat Withdrawal Time
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels.
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Chickens - Warning - Do No Administer to Chickens Producing Eggs For Human Consumption	
			Sheep - Bacterial Enteritis & Bacterial Pneumonia	Sheep RESIDUE WARNING - 5-Day Withdrawal Before Slaughter
			Swine - Bacterial Enteritis & Bacterial Pneumonia	Swine - Zero Meat Withdrawal Time
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys RESIDUE WARNING - At 200 g/ton use level or higher, Withdraw 5 days before slaughter.			





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CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Turkeys - Control of Hexamitiasis	Zero-day withdrawal period for lower use levels.
			Turkeys - Control of Infectious Synovitis	Turkeys WARNING - Do No Administer to Turkeys Producing Eggs For Human Consumption
<b>Terramycin 100 MR</b>	PHIBRO ANIMAL HEALTH	Oxytetracycline Hydrochloride	Calves (Up to 250 lbs.) - Bacterial Enteritis	Cattle RESIDUE WARNING - Cattle must not be treated within 48 days of slaughter for human consumption
			Honey Bees - American & European Foulbrood	Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older) Honeybee RESIDUE WARNING - Withdrawal Time - Remove At Least 6 Weeks Prior to Main Honey Flow
<b>Terramycin 200</b>	PHIBRO ANIMAL HEALTH	Oxytetracycline Hydrochloride	Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	Beef cattle and replacement dairy heifers - Zero Withdrawal Time
			Beef cattle and replacement dairy heifers - Prevention and Treatment of The Early Stages of Shipping Fever Complex (Feed 3-5 Days Before and After Arrival In Feedlot)	
			Calves (Up to 250 lbs.) - Bacterial Enteritis	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	





# RESTRICTED LIVESTOCK DRUGS



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Veterinary Feed Directive (VFD) Required Type A Medicated Article				
Route of Administration: Oral (In Type C Medicated Feed)				
WARNING: Not For Direct Feeding - Must First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.				
CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels.
			Chickens - Control of Infectious Synovitis	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep - Bacterial Enteritis & Bacterial Pneumonia	Sheep RESIDUE WARNING - 5-Day Withdrawal Before Slaughter
			Swine - Bacterial Enteritis & Bacterial Pneumonia	Swine - Zero Meat Withdrawal Time
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys RESIDUE WARNING - At 200 g/ton use level or higher, Withdraw 5 days before slaughter. Zero-day withdrawal period for lower use levels.
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	Turkeys WARNING - Do No Administer to Turkeys Producing Eggs For Human Consumption
<b>Terramycin 200 For Fish</b>	PHIBRO ANIMAL HEALTH	Oxytetracycline Hydrochloride	Aquaculture	Aquaculture RESIDUE WARNING - Withdrawal Time - Refer to Label For # of Days



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<b>Terramycin 200 Granular</b>	PHIBRO ANIMAL HEALTH	Oxytetracycline Hydrochloride	Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	Cattle RESIDUE WARNING - At 10 mg/lb of body weight level, 5-day withdrawal before slaughter
			Beef cattle and replacement dairy heifers - Prevention and Treatment of The Early Stages of Shipping Fever Complex (Feed 3-5 Days Before and After Arrival In Feedlot)	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Chickens - Control of Chronic Respiratory Disease (CRD) and Air Sac Infection	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels.
			Chickens - Control of Fowl Cholera	
			Chickens - Reduction of Mortality Due to Air Sacculitis (Air Sac Infection)	
			Sheep - Bacterial Enteritis & Bacterial Pneumonia	Sheep RESIDUE WARNING - 5-Day Withdrawal Before Slaughter
			Swine - Bacterial Enteritis & Bacterial Pneumonia	Swine - Zero Meat Withdrawal Time
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	



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<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys RESIDUE WARNING - At 200 g/ton use level or higher, Withdraw 5 days before slaughter. Zero-day withdrawal period for lower use levels.  Turkeys WARNING - Do No Administer to Turkeys Producing Eggs For Human Consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
<b>Terramycin 50</b>	PHIBRO ANIMAL HEALTH	Oxytetracycline Hydrochloride	Beef Cattle (Growing - Over 400 lbs) - Reduction of the incidence of liver abscesses	Cattle Fed in Confinement for Slaughter - Zero Meat Withdrawal Time
			Beef cattle and replacement dairy heifers - Prevention and Treatment of The Early Stages of Shipping Fever Complex (Feed 3-5 Days Before and After Arrival In Feedlot)	
			Calves, Beef Cattle, & Nonlactating Dairy Cattle - Bacterial Enteritis & Bacterial Pneumonia	
			Chickens - Control of Complicating Bacterial Organisms Associated With Bluecomb	Chickens RESIDUE WARNING - At 500 g/ton use level, Withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels.  Chickens WARNING - Do No Administer to Chickens Producing Eggs For Human Consumption
			Chickens - Control of Hexamitiasis	
			Chickens - Control of Infectious Synovitis	



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<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Sheep - Bacterial Enteritis & Bacterial Pneumonia	Sheep RESIDUE WARNING - 5-Day Withdrawal Before Slaughter
			Swine - Bacterial Enteritis & Bacterial Pneumonia	Swine - Zero Meat Withdrawal Time
			Swine (Breeding) - Control and Treatment of Leptospirosis (Reducing the Incidence of Abortion and Shedding of Leptospirae)	
			Turkeys - Control of Complicating Bacterial Organisms Associated With Bluecomb	Turkeys RESIDUE WARNING - At 200 g/ton use level or higher, Withdraw 5 days before slaughter. Zero-day withdrawal period for lower use levels.  Turkeys WARNING - Do No Administer to Turkeys Producing Eggs For Human Consumption
			Turkeys - Control of Hexamitiasis	
			Turkeys - Control of Infectious Synovitis	
<b>Tilmovet 90</b>	HUVEPHARM A INC	Tilmicosin	Beef (Fed in Confinement for Slaughter) - Control of bovine respiratory disease (BRD)	Cattle RESIDUE WARNING - Do not slaughter within 28 days of last treatment  Cattle RESIDUE WARNING - Do not slaughter within 7 days following last treatment
			Swine - Control of swine respiratory disease (SRD)	
<b>Tylovet 100</b>	HUVEPHARM A INC	Tylosin	Beef Cattle - Reduction of the incidence of liver abscesses	Zero Withdrawal Time For All Intended Species/Class
			Swine - Control of porcine proliferative enteropathy	



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WARNING: Not For Direct Feeding - Must First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.				
CAUTION: Federal law restricts medicated feed containing a VFD drug to use by or on the order of a licensed veterinarian.				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Swine - Reduction in severity of the effects of atrophic rhinitis	
			Swine - Treatment of swine dysentery associated with <i>Brachyspira hyodysenteriae</i>	
<b>Tylovet 40</b>	HUVEPHARM A INC	Tylosin	Beef Cattle - Reduction of the incidence of liver abscesses	Zero Withdrawal Time For All Intended Species/Class
			Swine - Control of porcine proliferative enteropathy	
			Swine - Reduction in severity of the effects of atrophic rhinitis	
			Swine - Treatment of swine dysentery associated with <i>Brachyspira hyodysenteriae</i>	
<b>V-Max</b>	PHIBRO ANIMAL HEALTH	Virginiamycin	Cattle Fed in Confinement for Slaughter - Reduction of incidence of liver abscesses	Cattle Fed in Confinement for Slaughter - Zero Meat Withdrawal Time
<b>V-Max 50</b>	PHIBRO ANIMAL HEALTH	Virginiamycin	Cattle Fed in Confinement for Slaughter - Reduction of incidence of liver abscesses	Zero Slaughter Withdrawal



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<b>Route of Administration: Oral (In Type C Medicated Feed)</b>				
<b>Warning: Not For Direct Feeding- First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.</b>				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Actogain</b>	ZOETIS INC	Ractopamine Hydrochloride	Beef (Fed in Confinement for Slaughter) - In complete feed, for increased rate of weight gain, improved feed efficiency and increased carcass leanness when fed during last 28-42 days on feed	Cattle WARNING - Not for animals intended for breeding
<b>Amprol 25%</b>	HUVEPHARMA INC	Amprolium	Chickens (Replacement) - Development of active immunity to coccidiosis	Zero Withdrawal Time For All Intended Species/Class
			Chickens (Laying) - Prevention and treatment of coccidiosis	
			Growing Chickens, Turkeys, Pheasants - Coccidiosis outbreak prevention	
<b>Avatec</b>	ZOETIS INC	Lasalocid	Chickens (Broilers) - Prevention of coccidiosis	Zero Withdrawal Time For All Intended Species/Class  Chukar Partridges RESIDUE WARNING - Do not feed to birds over 8 weeks of age  Rabbits WARNING - Do not feed to rabbits over 6 1/2 weeks of age
			Turkeys (Growing) - Prevention and control of coccidiosis	
			Chukar Partridges - For prevention of coccidiosis caused by organisms listed on label	
			Rabbits - Prevention of coccidiosis	
<b>Banminth 48</b>	PHIBRO ANIMAL HEALTH	Pyrantel Tartrate	Swine - Removal and control of large roundworm and nodular worm infections in swine	Swine RESIDUE WARNING - Withdraw 24 hours prior to slaughter



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<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Bio-Cox Granular 60</b>	HUVEPHARM A INC	Salinomycin	Chickens (Broilers / Replacement Breeders & Hens) - Prevention of coccidiosis and an aid in prevention in bacterial infections caused by organisms listed on label	Zero Withdrawal Time For All Intended Species/Class  Chickens WARNING - Do not feed to laying hens producing eggs for human consumption
			Quail - Prevention of coccidiosis	
<b>Bloat Guard</b>	PHIBRO ANIMAL HEALTH	Poloxalene	Cattle - Control of legume (alfalfa, clover) and wheat pasture bloat in cattle	Zero Slaughter Withdrawal
<b>BMD 50</b>	ZOETIS INC	Bacitracin methylene disalicylate	Beef (Fed in Confinement for Slaughter) - As a topdress, for increased rate of weight gain and improved feed efficiency when fed during last 28-42 days on feed	Zero Slaughter Withdrawal
			Chickens (Laying Hens) - Increased egg production and improved feed efficiency during first 7 months of production	
			Turkeys (Growing) - Control of transmissible enteritis (bluecomb & mud fever); Increased rate of gain; Improved feed efficiency	
			Pheasant - Increased rate of weight gain and improved feed efficiency	
			Quail (Growing) Prevention of ulcerative enteritis due to Clostridium colinum	
			Quail - Increased rate of weight gain and improved feed efficiency	





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Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
			Swine - Treatment of swine dysentery associated with <i>Brachyspira hyodysenteriae</i>	
			Swine (Growing/Finishing) - Increased rate of gain; Improved feed efficiency	
			Swine (Pregnant Sows) - Control of clostridial enteritis caused by <i>C. perfringens</i>	
			Beef & Dairy Cattle - Treatment and control of lungworms, stomach worms, and intestinal worms	
			Beef (Feedlot Cattle) - Reduction in the number of liver condemnations due to abscesses	
<b>BMD 60</b>	ZOETIS INC	Bacitracin methylene disalicylate	Swine (Growing/Finishing) - Increased rate of gain; Improved feed efficiency	Zero Withdrawal Time For All Intended Species/Class
			Swine - Treatment of swine dysentery associated with <i>Brachyspira hyodysenteriae</i>	
			Swine (Pregnant Sows) - Control of clostridial enteritis caused by <i>C. perfringens</i>	
			Chickens (Broilers / Replacement Hens) - Increased rate of weight gain and improved feed efficiency	
			Chickens (Broilers / Replacement Hens) - Prevention and control of necrotic enteritis caused by <i>Clostridium perfringens</i>	



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Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
			Chickens (Laying Hens) - Increased egg production and improved feed efficiency during first 7 months of production	
			Turkeys (Growing) - Increased rate of gain; Improved feed efficiency	
			Turkeys (Growing) - Control of transmissible enteritis (bluecomb & mud fever)	
			Pheasant - Increased rate of weight gain and improved feed efficiency	
			Quail - Increased rate of weight gain and improved feed efficiency	
			Beef (Feedlot Cattle) - Reduction in the number of liver condemnations due to abscesses	
<b>Bovatec 150 FP</b>	ZOETIS INC	Lasalocid	Beef (Growing steers and heifers fed in confinement for slaughter) - Increased rate of weight gain and improved feed efficiency	Zero Withdrawal Time For All Intended Species/Class
			Beef (Growing steers/heifers on pasture) & Replacement Beef & Dairy Heifers On Pasture - Increased rate of weight gain	
			Cattle (Up to 800 lbs) - Control of coccidiosis	
			Sheep - Prevention of coccidiosis in young sheep	



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<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Bovatec 91</b>	ZOETIS INC	Lasalocid	Beef (Growing steers and heifers fed in confinement for slaughter) - Increased rate of weight gain and improved feed efficiency	Zero Withdrawal Time For All Intended Species/Class
			Beef (Growing steers/heifers on pasture) & Replacement Beef & Dairy Heifers On Pasture - Increased rate of weight gain	
			Cattle (Up to 800 lbs) - Control of coccidiosis	
			Sheep - Prevention of coccidiosis in young sheep	
<b>Bovatec Liquid 20</b>	ZOETIS INC	Lasalocid	Beef (Growing steers and heifers fed in confinement for slaughter) - Increased rate of weight gain and improved feed efficiency	Zero Withdrawal Time For All Intended Species/Class
			Beef (Growing steers/heifers on pasture) & Replacement Beef & Dairy Heifers On Pasture - Increased rate of weight gain	
			Cattle (Up to 800 lbs) - Control of coccidiosis	
			Sheep - Prevention of coccidiosis in young sheep	
<b>Cattlyst 50 G</b>	ZOETIS INC	Laidlomycin propionate	Improved Feed Efficiency	Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows



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<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Clinicox 0.2%</b>	ELANCO US INC	Diclazuril	Chickens (Broilers) - Prevention of coccidiosis  Turkeys (Growing) - Prevention and control of coccidiosis	Chickens / Turkeys RESIDUE WARNING - Do No Administer to Chickens/Turkeys Producing Eggs For Human Consumption  Turkeys WARNING - Do not feed to breeding turkeys  Zero Withdrawal Time For All Intended Species/Class
<b>Coban 90</b>	ELANCO US INC	Monensin	Chickens (Broilers / Replacement Hens) - An aid in prevention of cecal and intestinal coccidiosis Turkeys - Prevention of coccidiosis Quail - Prevention of coccidiosis	Chickens WARNING - Not for use in laying chickens  Zero Withdrawal Time For All Intended Species/Class
<b>Corid 25%</b>	HUVEPHARM A INC	Amprolium	Cattle (Calves) - Treatment and prevention of coccidiosis	Cattle RESIDUE WARNING - Do not slaughter within 24 hours following last treatment
<b>Coyden 25%</b>	HUVEPHARM A INC	Clopidol	Chickens - An aid in preventing outbreaks of cecal and intestinal coccidiosis in chickens  Chickens (Broilers / Replacement Hens) - An aid in prevention of cecal and intestinal coccidiosis  Turkeys - An aid in the prevention of leucocytoxonosis	Chickens RESIDUE WARNING - When feeding 0.025% clopidol, reduce dosage to 0.0125%, or withdraw medication 5 days before slaughter  Turkeys RESIDUE WARNING - Withdraw medicated feed 5 days before slaughter



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<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Deccox</b>	ZOETIS INC	Decoquinat	Cattle - Prevention of coccidiosis in ruminating and non-ruminating calves	Zero Withdrawal Time For All Intended Species/Class
			Sheep - Prevention of coccidiosis in young sheep	Sheep WARNING - Do not feed to sheep producing milk for human consumption
			Chickens (Broilers / Replacement Hens) - Prevention and control of necrotic enteritis caused by Clostridium perfringens	Chickens WARNING - Do No Administer to Chickens Producing Eggs For Human Consumption
			Goats - Prevention of coccidiosis in young goats	Goats WARNING - Do not feed to goats producing milk for human consumption
<b>Deccox-M Medicated Powder for Whole Milk</b>	ZOETIS INC	Decoquinat	Calves - Added to whole milk for prevention of coccidiosis in ruminating and non-ruminating calves	Zero Slaughter Withdrawal
<b>Experior 10</b>	ELANCO US INC	Lubabegron Fumerate	Reduction of ammonia gas emmissions	Cattle Fed in Confinement for Slaughter - Zero Meat Withdrawal Time
<b>Experior 50</b>	ELANCO US INC	Lubabegron Fumerate	Reduction of ammonia gas emmissions	Cattle Fed in Confinement for Slaughter - Zero Meat Withdrawal Time
<b>Flavomycin</b>	HUVEPHARM A INC	Bambermycins	Improved Feed Efficiency	Chickens (Broilers) - Zero Meat Withdrawal Time
			Increased Rate of Weight Gain	



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<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Chikens (Broiler) - Increased rate of weight gain; Improved feed efficiency	
			Turkeys (Growing) - Increased rate of gain; Improved feed efficiency	Turkeys - Zero Meat Withdrawal Time
			Swine (Growing/Finishing) - Increased rate of gain; Improved feed efficiency	Swine - Zero Meat Withdrawal Time
<b>Gainpro 10</b>	HUVEPHARM A INC	Bambermycins	Improved Feed Efficiency	Zero Slaughter Withdrawal
			Increased Rate of Weight Gain	
			Beef (Growing steers and heifers fed in confinement for slaughter) - Increased rate of weight gain and improved feed efficiency	
			Beef (Growing steers/heifers on pasture) & Replacement Beef & Dairy Heifers On Pasture - Increased rate of weight gain	
<b>HeifermaX 500</b>	ELANCO US INC	Melengestrol Acetate	Beef (Fed in Confinement for Slaughter) - Increased rate of weight gain, improved feed efficiency, and suppression of estrus	Residue Warning Cattle - Zero Withdrawl Time
			Cattle (Heifers intended for breeding) - Suppression of estrus	
<b>Mecadox 10</b>	PHIBRO ANIMAL HEALTH	Carbadox	Swine - Control of swine dysentery; Control of bacterial swine enteritis; Increased rate of weight gain and improved feed efficiency	Swine RESIDUE WARNING - Do not feed to swine within 42 days before slaughter.
<b>MGA 200</b>	ZOETIS INC	Melengestrol Acetate	Increased Rate of Weight Gain	Residue Warning Cattle - Zero Withdrawl Time
			Improved Feed Efficiency	



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<b>Route of Administration: Oral (In Type C Medicated Feed)</b>				
<b>Warning: Not For Direct Feeding- First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.</b>				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Suppression of Estrus (Heat)	
<b>MGA 500</b>	ZOETIS INC	Melengestrol Acetate	Improved Feed Efficiency	Residue Warning Cattle - Zero Withdrawl Time
			Increased Rate of Weight Gain	
			Suppression of Estrus (Heat)	
<b>Monovet 90</b>	HUVEPHARM A INC	Monensin	Beef (Growing beef steers / heifers fed in confinement for slaughter) - Prevention & control of coccidiosis; Improved feed efficiency	Zero Withdrawal Time For All Intended Species/Class
			Dairy Cows - Increased milk production efficiency	
			Beef (Growing steers / heifers on pasture or dry lot) - Increased rate of weight gain; Prevention and control of coccidiosis	
			Cattle (Replacement beef and dairy heifers) - Increased rate of weight gain; Prevention & control of coccidiosis	
			Beef Cows - Improved feed efficiency; Prevention and control of coccidiosis	
			Cattle (Calves - not including veal calves) - Prevention of coccidiosis	
			Goats (Maintained in confinement except reproducing/lactating) - Prevention of coccidiosis	
<b>Monteban 45</b>	ELANCO US INC	Narasin	Chickens (Broilers) - Prevention of coccidiosis	Chickens (Broilers) - Zero Meat Withdrawal Time





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<b>Warning: Not For Direct Feeding- First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.</b>				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Nicarb 25% With Microtracer</b>	PHIBRO ANIMAL HEALTH	Nicarbazin	Chickens - An aid in preventing outbreaks of cecal and intestinal coccidiosis in chickens	Chickens RESIDUE WARNING - Withdrawal Time - Refer to Label For # of Days  Chickens WARNING - Not for use in laying chickens
<b>Optaflexx 45</b>	ELANCO US INC	Ractopamine Hydrochloride	Beef (Fed in Confinement for Slaughter) - In complete feed, for increased rate of weight gain, improved feed efficiency and increased carcass leanness when fed during last 28-42 days on feed	Residue Warning Cattle - Zero Withdrawl Time
			Beef (Fed in Confinement for Slaughter) - As a topdress, for increased rate of weight gain and improved feed efficiency when fed during last 28-42 days on feed	Cattle WARNING - Not for animals intended for breeding
<b>Optigrd 45</b>	HUVEPHARM A INC	Ractopamine Hydrochloride	Beef (Fed in Confinement for Slaughter) - In complete feed, for increased rate of weight gain, improved feed efficiency and increased carcass leanness when fed during last 28-42 days on feed	Residue Warning Cattle - Zero Withdrawl Time
			Beef (Fed in Confinement for Slaughter) - As a topdress, for increased rate of weight gain and improved feed efficiency when fed during last 28-42 days on feed	Cattle WARNING - Not for animals intended for breeding
<b>Paylean 45</b>	ELANCO US INC	Ractopamine Hydrochloride	Swine - Increased rate of weight gain, improved feed efficiency and increased carcass leanness in finishing swine, weighing not less than 150 lbs	Swine - Zero Meat Withdrawal Time
<b>Paylean 9</b>	ELANCO US INC	Ractopamine Hydrochloride	Improved Feed Efficiency	Swine - Zero Meat Withdrawal Time
			Increased Carcass Leanness	
			Increased Rate of Weight Gain	



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

Type A Medicated Article (No VFD Required)				
Route of Administration: Oral (In Type C Medicated Feed)				
Warning: Not For Direct Feeding- First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.				
Product Name, Brand or Trademark	Manufacturer	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
			Swine - Increased rate of weight gain, improved feed efficiency and increased carcass leanness in finishing swine, weighing not less than 150 lbs	
<b>Pennitracin MD 50G</b>	PHARMGATE ANIMAL HEALTH	Bacitracin methylene disalicylate	Chickens (Broilers / Replacement Hens) - Increased rate of weight gain and improved feed efficiency	Zero Withdrawal Time For All Intended Species/Class
			Chickens (Broilers / Replacement Hens) - Prevention and control of necrotic enteritis caused by Clostridium perfringens	
			Turkeys (Growing) - Increased rate of gain; Improved feed efficiency	
			Pheasant - Increased rate of weight gain and improved feed efficiency	
			Quail - Increased rate of weight gain and improved feed efficiency	
			Beef (Feedlot Cattle) - Reduction in the number of liver condemnations due to abscesses	
<b>Rumatel 88</b>	PHIBRO ANIMAL HEALTH	Morantel Tartrate	Cattle - Removal and control of mature gastrointestinal nematode infections of cattle	Cattle RESIDUE WARNING (Beef & Dairy) - Do not treat within 14 days of slaughter
				Zero Milk Discard



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Type A Medicated Article (No VFD Required)</b>				
<b>Route of Administration: Oral (In Type C Medicated Feed)</b>				
<b>Warning: Not For Direct Feeding- First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.</b>				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
			Goats - Removal and control of mature gastrointestinal nematode infections	Goats (All Classes) RESIDUE WARNING - Do not treat within 30 days of slaughter  Goats - Zero milk withdrawal
<b>Robenz</b>	ZOETIS INC	Robenidine	Chickens (Broilers) - Prevention of coccidiosis	Chickens RESIDUE WARNING - 5-day withdrawal before slaughter  Chickens WARNING - Do No Administer to Chickens Producing Eggs For Human Consumption
<b>Rumensin 90</b>	ELANCO US INC	Monensin	Beef (Growing beef steers / heifers fed in confinement for slaughter) - Prevention & control of coccidiosis; Improved feed efficiency	Zero Withdrawal Time For All Intended Species/Class
			Beef (Growing steers / heifers on pasture or dry lot) - Increased rate of weight gain; Prevention and control of coccidiosis	
			Dairy Cows - Increased milk production efficiency	
			Beef Cows - Improved feed efficiency; Prevention and control of coccidiosis	
			Cattle (Calves - not including veal calves) - Prevention of coccidiosis	
			Goats (Maintained in confinement except reproducing/lactating) - Prevention of coccidiosis	



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Type A Medicated Article (No VFD Required)</b>				
<b>Route of Administration: Oral (In Type C Medicated Feed)</b>				
<b>Warning: Not For Direct Feeding- First Be Blended Down to Code of Federal Regulations Approved Type C g/ton.</b>				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Skycis 100</b>	ELANCO US INC	Narasin	Swine (Growing/Finishing) - Increased rate of gain; Improved feed efficiency	Swine - Zero Meat Withdrawal Time
			Swine (Growing/Finishing) - Increased rate of weight gain	
<b>Skycis 100 with Microtracer</b>	ELANCO US INC	Narasin	Swine (Growing/Finishing) - Increased rate of gain; Improved feed efficiency	Swine - Zero Meat Withdrawal Time
			Swine (Growing/Finishing) - Increased rate of weight gain	
<b>Zoamix</b>	ZOETIS INC	Zoalene	Chickens (Broiler) - Prevention and control of coccidiosis	Chickens / Turkeys RESIDUE WARNING- Not for use in laying chickens/turkeys  Zero Withdrawal Time For All Intended Species/Class
			Chickens (Replacement) - Development of active immunity to coccidiosis	
			Turkeys (Growing) - Prevention and control of coccidiosis	
<b>ZoaShield 25%</b>	ELANCO US INC	Zoalene	Chickens (Replacement) - Development of active immunity to coccidiosis	Turkeys - Zero Meat Withdrawal Time Chickens / Turkeys RESIDUE  WARNING- Not for use in laying chickens/turkeys
			Chickens (Broiler) - Prevention and control of coccidiosis	
			Chickens (Broiler & Replacement hens) - Zero meat withdrawal time	
			Turkeys (Growing) - Prevention and control of coccidiosis	



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

## All Other Restricted Livestock Drugs



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Antibiotic/ Coccidiostat</b>				
<b>Route of Administration: Oral (Added to Water)</b>				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>BimaGard 12.5% Liquid Concentrate</b>	BIMEDA INC	Tiamulin Hydrogen Fumarate	Swine - Treatment of swine dysentery and swine pneumonia	Swine RESIDUE WARNING - Do not slaughter within 3 days of last treatment at 3.5 mg/lb bw, and 7 days from last treatment at 10.5 mg/lb bw concentrations.
<b>BMD Soluble, soluble powder for poultry and livestock drinking water</b>	ZOETIS INC	Bacitracin methylene disalicylate	Chickens (Broilers / Replacement Hens) - Prevention and control of necrotic enteritis caused by Clostridium perfringens	Zero Slaughter Withdrawal
			Turkeys (Growing) - Control of transmissible enteritis (bluecomb & mud fever)	
			Quail (Growing) Prevention of ulcerative enteritis due to Clostridium colinum	
			Swine - Treatment of swine dysentery associated with Brachyspira hyodysenteriae	
<b>Denagard 12.5% Liquid Concentrate</b>	ELANCO US INC	Tiamulin Hydrogen Fumarate	Swine - Treatment of swine dysentery associated with Brachyspira hyodysenteriae	Swine RESIDUE WARNING - Do not slaughter within 3 days of last treatment at 3.5 mg/lb bw, and 7 days from last treatment at 10.5 mg/lb bw concentrations
<b>TIA 12.5% liquid concentrate</b>	VIRBAC AH INC	Tiamulin Hydrogen Fumarate	Swine - Treatment of swine dysentery and swine pneumonia	Swine RESIDUE WARNING - Do not slaughter within 3 days of last treatment at 3.5 mg/lb bw, and 7 days from last treatment at 10.5 mg/lb bw concentrations
<b>TiaGard 12.5% Liquid Concentrate</b>	AURORA PHARMACEUTICAL INC	Tiamulin Hydrogen Fumarate	Swine - Treatment of swine dysentery and swine pneumonia	Swine RESIDUE WARNING - Do not slaughter within 3 days of last treatment at 3.5 mg/lb bw, and 7 days from last treatment at 10.5 mg/lb bw concentrations



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Antibiotic/ Coccidiostat</b>				
<b>Route of Administration: Oral (Added to Water)</b>				
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Triamulox Liquid Concentrate 12.3%</b>	ZOETIS INC	Tiamulin Hydrogen Fumarate	Swine - Treatment of swine dysentery associated with Brachyspira hyodysenteriae	Swine RESIDUE WARNING - Do not slaughter within 3 days of last treatment at 3.5 mg/lb bw, and 7 days from last treatment at 10.5 mg/lb bw concentrations
<b>Amprol 9.6% Oral Solution Coccidiostat</b>	HUVEPHARM A INC	Amprolium	Chickens (Growing & Laying Hens) & Turkeys - Treatment of coccidiosis	Zero Withdrawal Time For All Intended Species/Class
			Turkeys (Growing) - Prevention and control of coccidiosis	
<b>Amprol 128 20% Soluble Powder, Coccidiostat</b>	HUVEPHARM A INC	Amprolium	Chickens (Growing & Laying Hens) & Turkeys - Treatment of coccidiosis	Zero Egg Withdrawal
				Zero Slaughter Withdrawal
<b>AmproMed For Calves , 9.6% Oral Solution Coccidiostat</b>	BIMEDA INC	Amprolium	Cattle (Calves) - Treatment and prevention of coccidiosis	Cattle RESIDUE WARNING - Do not slaughter within 24 hours following last treatment
<b>AmproMed P For Poultry , 9.6% Oral Solution Coccidiostat</b>	BIMEDA INC	Amprolium	Chickens (Growing & Laying Hens) & Turkeys - Treatment of coccidiosis	Zero Withdrawal Time For All Intended Species/Class
			Turkeys (Growing) - Prevention and control of coccidiosis	
<b>CocciAid 9.6% Oral Solution</b>	AURORA PHARMACEUTICAL INC	Amprolium	Chickens (Growing & Laying Hens) & Turkeys - Treatment of coccidiosis	Zero Egg Withdrawal
<b>Cocci-Cure C For Calves 9.6% Oral Solution</b>	ASPEN VETERINARY RESOURCES LTD	Amprolium	Cattle (Calves) - Treatment and prevention of coccidiosis	Cattle RESIDUE WARNING - Milk taken within 96 hours of last treatment must not be used for human consumption





# RESTRICTED LIVESTOCK DRUGS



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<b>Cocci-Cure P 9.6% Oral Solution Coccidiostat For Poultry (RD)</b>	ASPEN VETERINARY RESOURCES LTD	Amprolium	Chickens (Growing & Laying Hens) & Turkeys - Treatment of coccidiosis	Zero Slaughter Withdrawal
<b>Corid 20% Soluble Powder Coccidiostat</b>	HUVEPHARM A INC	Amprolium	Cattle (Calves) - Treatment and prevention of coccidiosis	Cattle RESIDUE WARNING - Do not slaughter within 24 hours following last treatment
<b>Corid 9.6% Oral Solution Coccidiostat</b>	HUVEPHARM A INC	Amprolium	Cattle (Calves) - Treatment and prevention of coccidiosis	Cattle RESIDUE WARNING - Do not slaughter within 24 hours following last treatment
<b>Vet One Amprim 9.6% Oral Solution</b>	MWI ANIMAL HEALTH	Amprolium	Cattle (Calves) - Treatment and prevention of coccidiosis	Cattle RESIDUE WARNING - Do not slaughter within 24 hours following last treatment



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Agri-Mectin Injection for Cattle and Swine 1% Sterile Solution (RD)</b>	AGRI LABORATORIES LTD	Injectable (Subcutaneous)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Do not slaughter within 35 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
				Swine - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Swine RESIDUE WARNING - Do not slaughter within 18 days of the last treatment
<b>Bimectin Pour-On For Cattle</b>	BIMEDA INC	Topical (Pour-On)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, adult liver flukes, grubs, sucking lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Cattle must not be treated within 48 days of slaughter for human consumption
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Bimectin Injection For Cattle &amp; Swine 1% Sterile Solution</b>	BIMEDA INC	Injectable (Subcutaneous)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Do not slaughter within 35 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
				Swine - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Swine RESIDUE WARNING - Do not slaughter within 18 days of the last treatment
<b>Bimectin Plus Injection For Cattle</b>	BIMEDA INC	Injectable (Subcutaneous)	Ivermectin / Clorsulon	Cattle - Treatment and control of internal parasites, including adult liver flukes, and external parasites	Cattle RESIDUE WARNING - Do not slaughter within 21 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Cydectin Injectable Solution for Beef and Nonlactating Dairy Cattle</b>	ELANCO US INC	Injectable (Intramuscular)	Moxidectin	Beef & Non-Lactating Dairy Cattle - Treatment of infections and infestations due to internal and external parasites	Cattle RESIDUE WARNING - Do not slaughter within 21 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Cydectin Oral Drench for Sheep</b>	ELANCO US INC	Oral (Drench)	Moxidectin	Sheep (Non-Lactating) - Treatment and control of adult and fourth-stage larvae of parasites listed on labeling	Sheep RESIDUE WARNING - Do not slaughter within 7 days following last treatment
					Sheep WARNING - Do not feed to sheep producing milk for human consumption



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Cydectin Pour-On for Beef and Dairy Cattle</b>	ELANCO US INC	Topical (Pour-On)	Moxidectin	Cattle - Treatment and control of internal and 4th stage larvae, and external parasites listed on labeling	Zero Slaughter Withdrawal
					Zero Milk Discard
<b>DectoGard Pour-On, Antiparasitic</b>	AURORA PHARMACEUTICAL INC	Topical (Pour-On)	Doramectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Do not slaughter within 45 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Dectomax Pour-On Antiparasitic</b>	ZOETIS INC	Topical (Pour-On)	Doramectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Do not slaughter within 45 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Dectomax Antiparasitic 1% Injectable Solution for Cattle and Swine</b>	ZOETIS INC	Injectable (Subcutaneous)	Doramectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Do not slaughter within 35 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
				Swine - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Swine RESIDUE WARNING - Do not slaughter within 24 days of the last treatment
<b>Doramectin Anitparasitic</b>	DURVET INC	Injectable (Subcutaneous)	Doramectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Do not slaughter within 35 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
				Swine - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Swine RESIDUE WARNING - Do not slaughter within 24 days of the last treatment
<b>EpriGard Pour-On for Beef and Dairy Cattle, Parasiticide</b>	AURORA PHARMACEUTICAL INC	Topical (Pour-On)	Eprinomectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Zero Milk Discard
					Zero Slaughter Withdrawal
<b>Eprinex Pour-On for Beef and Dairy Cattle</b>	BOEHRINGER INGELHEIM ANIMAL	Topical (Pour-On)	Eprinomectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Zero Milk Discard
					Zero Slaughter Withdrawal



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
	HEALTH USA INC				
<b>Eprizero Pour-On for Beef and Dairy Cattle</b>	NORBROOK INC	Topical (Pour-On)	Eprinomectin		Zero Milk Discard
					Zero Slaughter Withdrawal
<b>Ivermax (ivermectin topical solution) Pour-On for Cattle</b>	ASPEN VETERINARY RESOURCES LTD	Topical (Pour-On)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Cattle must not be treated within 48 days of slaughter for human consumption
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Ivermax(ivermectin) 1% Injection for Cattle and Swine</b>	ASPEN VETERINARY RESOURCES LTD	Injectable (Subcutaneous)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Do not slaughter within 35 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
				Swine - Treatment and control of gastrointestinal roundworms, lungworms,	Swine RESIDUE WARNING - Do not slaughter within 18 days of the last treatment



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
				grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	
<b>Ivermax Plus Injection for Cattle</b>	ASPEN VETERINARY RESOURCES LTD	Injectable (Subcutaneous)	Ivermectin / Clorsulon	Beef & Non-Lactating Dairy Cattle - Treatment of infections and infestations due to internal and external parasites	Cattle RESIDUE WARNING - Do not slaughter within 21 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Ivermectin Injection for Cattle &amp; Swine 1% Sterile Solution</b>	DURVET INC	Injectable (Subcutaneous)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Do not slaughter within 35 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
				Swine - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Swine RESIDUE WARNING - Do not slaughter within 18 days of the last treatment
<b>Ivermectin Injection for Cattle and</b>	SPARHAWK LABORATORIES INC	Injectable (Subcutaneous)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms,	Cattle RESIDUE WARNING - Do not slaughter within 35 days following last treatment





# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Swine (1% Sterile Solution)</b>				grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
				Swine - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Swine RESIDUE WARNING - Do not slaughter within 18 days of the last treatment
<b>Ivermectin Pour-On (ivermectin topical solution)</b>	DURVET INC	Topical (Pour-On)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Cattle must not be treated within 48 days of slaughter for human consumption
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Ivermectin Sheep Drench 0.08% Solution Parasiticide</b>	DURVET INC	Oral (Drench)	Ivermectin	Sheep (Non-Lactating) - Treatment and control of adult and fourth-stage larvae of parasites listed on labeling	Sheep RESIDUE WARNING - Do not treat sheep within 11 days of slaughter
<b>Ivomec Pour-On for Cattle</b>	BOEHRINGER INGELHEIM ANIMAL	Topical (Pour-On)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms,	Cattle RESIDUE WARNING - Cattle must not be treated within 48 days of slaughter for human consumption



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
	HEALTH USA INC			grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Ivomec Drench for Sheep 0.08% Solution</b>	BOEHRINGER INGELHEIM ANIMAL HEALTH USA INC	Oral (Drench)	Ivermectin	Sheep (Non-Lactating) - Treatment and control of adult and fourth-stage larvae of parasites listed on labeling	Sheep RESIDUE WARNING - Do not treat sheep within 11 days of slaughter
					Sheep WARNING - Do not feed to sheep producing milk for human consumption
<b>Ivomec Plus Injection for Cattle</b>	BOEHRINGER INGELHEIM ANIMAL HEALTH USA INC	Injectable (Subcutaneous)	Ivermectin / Clorsulon	Beef & Non-Lactating Dairy Cattle - Treatment of infections and infestations due to internal and external parasites	Cattle RESIDUE WARNING - Do not slaughter within 21 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>LevaMed Soluble Drench Powder, Cattle and Sheep</b>	BIMEDA INC	Oral (Drench)	Levamisole Hydrochloride	Cattle - Anthelmintic effective against nematode infections (stomach worms, intestinal worms, lungworms)	Cattle RESIDUE WARNING - Do not slaughter within 48 hours following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Dewormer For Oral Use</b>				Sheep - Anthelmintic effective against nematode infections (stomach worms, intestinal worms, lungworms)	Sheep RESIDUE WARNING - Do not slaughter within 72 hours of last treatment
<b>LevaMed Soluble Pig Wormer For Use In Drinking Water</b>	BIMEDA INC	Oral (Added to water)	Levamisole Hydrochloride	Swine - Broad-spectrum anthelmintic effective for nematode infections listed on labeling	Swine RESIDUE WARNING - Do not slaughter within 72 hours following last treatment
<b>Noromectin (ivermectin &amp; clorsulon) Plus Injection For Cattle</b>	NORBROOK INC	Injectable (Subcutaneous)	Ivermectin	Cattle - Treatment and control of internal parasites, including adult liver flukes, and external parasites	Cattle RESIDUE WARNING - Do not slaughter within 21 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Noromectin (ivermectin topical solution) Pour-On</b>	NORBROOK INC	Topical (Pour-On)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Cattle must not be treated within 48 days of slaughter for human consumption
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)



# RESTRICTED LIVESTOCK DRUGS



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<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Noromectin Injection for Cattle and Swine, 1% Sterile Solution</b>	NORBROOK INC	Injectable (Subcutaneous)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Do not slaughter within 35 days following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
				Swine - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Swine RESIDUE WARNING - Do not slaughter within 18 days of the last treatment
<b>Priority Care Privermectin Drench For Sheep</b>	FIRST PRIORITY INC	Oral (Drench)	Ivermectin	Sheep - Treatment and control of worms and bots	Sheep RESIDUE WARNING - Do not treat sheep within 11 days of slaughter
<b>Priority Care Privermectin Pour-On for Cattle</b>	FIRST PRIORITY INC	Topical (Pour-On)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Cattle must not be treated within 48 days of slaughter for human consumption
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)



# RESTRICTED LIVESTOCK DRUGS



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<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Prohibit Soluble Drench Powder Anthelmintic</b>	HUVEPHARMA INC	Oral (Drench)	Levamisole Hydrochloride	Cattle - Anthelmintic effective against nematode infections (stomach worms, intestinal worms, lungworms)	Cattle RESIDUE WARNING - Do not slaughter within 48 hours following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
				Sheep - Anthelmintic effective against nematode infections (stomach worms, intestinal worms, lungworms)	Sheep RESIDUE WARNING - Do not slaughter within 72 hours of last treatment
					Sheep WARNING - Do not feed to sheep producing milk for human consumption
<b>Prohibit Soluble Drench Powder Anthelmintic</b>	AGRI LABORATORIES LTD	Oral (Drench)	Levamisole Hydrochloride	Cattle - Anthelmintic effective against nematode infections (stomach worms, intestinal worms, lungworms)	Cattle RESIDUE WARNING - Do not slaughter within 48 hours following last treatment
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
				Sheep - Anthelmintic effective against nematode infections (stomach worms, intestinal worms, lungworms)	Sheep RESIDUE WARNING - Do not slaughter within 72 hours of last treatment
<b>ProMectin Injection For Cattle and</b>	VEDCO INC	Injectable (Subcutaneous)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms,	Cattle RESIDUE WARNING - Do not slaughter within 35 days following last treatment



# RESTRICTED LIVESTOCK DRUGS



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<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Swine, 1% Sterile Solution</b>				grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
				Swine - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Swine RESIDUE WARNING - Do not slaughter within 18 days of the last treatment
<b>ProMectin B Pour-On For Cattle</b>	VEDCO INC	Topical (Pour-On)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Cattle must not be treated within 48 days of slaughter for human consumption
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Safe-Guard 92 g Paste 10%, Dewormer For Beef &amp; Dairy Cattle and Horses</b>	INTERVET INC	Oral (Paste/Gel)	Fenbendazole	Horses - Treatment and control of large strongyles, encysted early/late 3rd stage and 4th stage cyathostome larvae, small strongyles, pinworms, ascarids, and control of arteritis caused by 4th stage larvae of <i>Strongylus vulgaris</i>	
				Beef & Dairy Cattle - Treatment and control of lungworms, stomach worms, and intestinal worms	Cattle RESIDUE WARNING - Do not slaughter within 8 days following last treatment



# RESTRICTED LIVESTOCK DRUGS



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<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
					Cattle RESIDUE WARNING - Milk taken within 96 hours of last treatment must not be used for human consumption
					Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves
<b>Safe-Guard Dewormer for Beef &amp; Dairy Cattle 290 g Paste 10%</b>	INTERVET INC	Oral (Paste/Gel)	Fenbendazole	Beef & Dairy Cattle - Treatment and control of lungworms, stomach worms, and intestinal worms	Cattle RESIDUE WARNING - Do not slaughter within 8 days following last treatment
					Cattle RESIDUE WARNING - Milk taken within 96 hours of last treatment must not be used for human consumption
					Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves
<b>Safe-Guard Dewormer For Beef &amp; Dairy Cattle and Goats</b>	INTERVET INC	Oral (Liquid)	Fenbendazole	Beef & Dairy Cattle - Treatment and control of lungworms, stomach worms, and intestinal worms	Cattle RESIDUE WARNING - Do not slaughter within 8 days following last treatment
					Cattle RESIDUE WARNING - Milk taken within 48 hours of last treatment must not be used for human consumption





# RESTRICTED LIVESTOCK DRUGS



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<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Suspension 10%</b>					Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves
				Goats - Treatment and control of stomach worms listed on product label	Goats RESIDUE WARNING - Do not slaughter within 6 days following treatment
					Goats WARNING - Not for use in lactating goats
<b>Safe-Guard Dewormer for Goats Suspension 10%</b>	INTERVET INC	Oral (Drench)	Fenbendazole	Goats - Treatment and control of stomach worms listed on product label	Goats RESIDUE WARNING - Do not slaughter within 6 days following treatment
					Goats WARNING - Not for use in lactating goats
<b>Safe-Guard AquaSol (fenbendazole or suspension)</b>	INTERVET INC	Oral (Added to water)	Fenbendazole	Chickens (Breeding / Laying Hens) - Treatment and control of adult A. galli & H. gallinarum	Chickens (Broilers) - Zero Meat Withdrawal Time
				Chickens (Broilers / Replacement Hens) - Treatment and control of adult Ascaridia galli	
				Swine - Broad-spectrum anthelmintic effective for nematode infections listed on labeling	Swine RESIDUE WARNING - Do not slaughter within 2 days of last treatment



# RESTRICTED LIVESTOCK DRUGS



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<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Synanthic (oral suspension) Bovine Dewormer Suspension 22.5%</b>	BOEHRINGER INGELHEIM ANIMAL HEALTH USA INC	Oral (Liquid)	Oxfendazole	Cattle - Broad-spectrum anthelmintic effective for removal and control of parasites listed on labeling	Cattle RESIDUE WARNING - Do not slaughter within 7 days following last treatment  Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Tauramox Injectable Solution for Beef and Nonlactating Dairy Cattle</b>	NORBROOK INC	Injectable (Subcutaneous)	Moxidectin	Beef & Non-Lactating Dairy Cattle - Treatment of infections and infestations due to internal and external parasites	Cattle RESIDUE WARNING - Do not slaughter within 21 days following last treatment  Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Valbazen (albendazole oral suspension) Broad-Spectrum Dewormer</b>	ZOETIS INC	Oral (Drench)	Albendazole	Goats - Treatment of adult liver flukes in non-lactating goats	Goats RESIDUE WARNING - Do not slaughter within 7 days following last treatment  Goats WARNING - Not for use in lactating goats
				Cattle - Broad-spectrum anthelmintic effective in removal and control of liver flukes, tapeworms, stomach worms, intestinal worms, and lungworms.	Cattle RESIDUE WARNING - Do not slaughter within 27 days following last treatment



# RESTRICTED LIVESTOCK DRUGS



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<b>Anthelmintic / Antiparasitic</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
					Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
				Sheep - Broad-spectrum anthelmintic effective in removal and control of liver flukes, tapeworms, stomach worms, intestinal worms, and lungworms.	Sheep RESIDUE WARNING - Do not slaughter within 7 days following last treatment
<b>Vet One Vetrimec Pour-On for Cattle</b>	MWI ANIMAL HEALTH	Topical (Pour-On)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Cattle must not be treated within 48 days of slaughter for human consumption  Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
<b>Vet One Vetrimec 1% Injection for Cattle &amp; Swine</b>	MWI ANIMAL HEALTH	Injectable (Subcutaneous)	Ivermectin	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Do not slaughter within 35 days following last treatment  Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)
				Swine - Treatment and control of gastrointestinal roundworms, lungworms,	Swine RESIDUE WARNING - Do not slaughter within 18 days of the last treatment



# RESTRICTED LIVESTOCK DRUGS



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Anthelmintic / Antiparasitic					
Product Name, Brand or Trademark	Manufacturer	Route of Administration	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
				grubs, horn flies, sucking and biting lice, and sarcoptic mange mites	
<b>Vet One Vetrimec Plus Injection for Cattle (RD)</b>	MWI ANIMAL HEALTH	Injectable (Subcutaneous)	Ivermectin / Clorsulon	Cattle - Treatment and control of gastrointestinal roundworms, lungworms, adult liver flukes, grubs, sucking lice, and sarcoptic mange mites	Cattle RESIDUE WARNING - Do not slaughter within 49 days following last treatment  Cattle WARNING - Not For Use in Female Dairy Cattle of Breeding Age (20 months and older)

Hormones					
Product Name, Brand or Trademark	Manufacturer	Route of Administration	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
<b>ChronoMate</b>	CEVA ANIMAL HEALTH LLC	Oral (Liquid)	Altrenogest	Swine - Synchronization of estrus in sexually mature gilts that have had at least one estrous cycle.	Swine RESIDUE WARNING - Do not slaughter within 21 days of the last treatment



# RESTRICTED LIVESTOCK DRUGS



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<b>Hormones</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Component E-C</b>	ELANCO US INC	Implant	Progesterone / Estradiol Benzoate	Increased Rate of Weight Gain	Residue Warning Cattle - Zero Withdrawl Time  Cattle RESIDUE WARNING - Not for use in beef calves less than 45 days of age, dairy calves, and veal calves  Cattle WARNING - Do not use in bull calves intended for reproduction  Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows
<b>Component TE-G</b>	ELANCO US INC	Implant	Trenbolone Acetate / Estradiol	Increased Rate of Weight Gain	Residue Warning Cattle - Zero Withdrawl Time  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in dairy cows or in animals intended for subsequent breeding
<b>Compudose</b>	ELANCO US INC	Implant	Estradiol	Improved Feed Efficiency  Increased Rate of Weight Gain	Residue Warning Cattle - Zero Withdrawl Time  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in dairy cows or in animals intended for subsequent breeding
<b>ConfidenceEQ Equine Appeasing Pheromone 1% Gel</b>	BIMEDA INC	Oral (Paste/Gel)	Pheromone	Ectohormones - Pheromone (No Withdrawal Time)	
<b>Eazi-Breed CIDR Cattle Insert</b>	ZOETIS INC	Intrauterine	Progesterone	Synchronization/Induction of Estrus	Residue Warning Cattle - Zero Withdrawl Time



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<b>Hormones</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Eazi-Breed CIDR Sheep Insert</b>	ZOETIS INC	Intrauterine	Progesterone	Synchronization/Induction of Estrus	Sheep - Zero meat withdrawal time
<b>Encore</b>	ELANCO US INC	Implant	Estradiol Benzoate	Improved Feed Efficiency  Increased Rate of Weight Gain	Residue Warning Cattle - Zero Withdrawl Time  Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves
<b>Matrix</b>	INTERVET INC	Oral (Liquid)	Altrenogest	Swine - Synchronization of estrus in sexually mature gilts that have had at least one estrous cycle.	Swine RESIDUE WARNING - Do not slaughter within 21 days of the last treatment
<b>P.G. 600</b>	INTERVET INC	Injectable (Subcutaneous)	Gonadotropin (PMSG) / Human Chorionic Gonadotropin (hCG)	Swine - Induction of estrus in prepuberal gilts and weaned sows experiencing delayed return to estrus	
<b>Ralgro</b>	INTERVET INC	Implant	Zeranol	Improved Feed Efficiency  Increased Rate of Weight Gain	Zero Slaughter Withdrawal  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in replacement beef heifers after weaning or in dairy cows or replacement dairy heifers



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<b>Hormones</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Ralgro Implants for Beef Cattle</b>	INTERVET INC	Implant	Zeranol	Increased Rate of Weight Gain  Improved Feed Efficiency	Zero Slaughter Withdrawal  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in replacement beef heifers after weaning or in dairy cows or replacement dairy heifers
<b>Revalor-200</b>	INTERVET INC	Implant	Trenbolone Acetate / Estradiol	Increased Rate of Weight Gain  Improved Feed Efficiency	Residue Warning Cattle - Zero Withdrawl Time  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows
<b>Revalor-G</b>	INTERVET INC	Implant	Trenbolone Acetate / Estradiol	Increased Rate of Weight Gain	Zero Slaughter Withdrawal Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows
<b>Revalor-H</b>	INTERVET INC	Implant	Trenbolone Acetate / Estradiol	Improved Feed Efficiency  Increased Rate of Weight Gain	Zero Slaughter Withdrawal  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows
<b>Revalor-IH</b>	INTERVET INC	Implant	Trenbolone Acetate / Estradiol	Increased Rate of Weight Gain	Zero Slaughter Withdrawal Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves





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<b>Hormones</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
					Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows
<b>Revalor-IS</b>	INTERVET INC	Implant	Trenbolone Acetate / Estradiol	Improved Feed Efficiency  Increased Rate of Weight Gain	Zero Slaughter Withdrawal  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows
<b>Revalor-S</b>	INTERVET INC	Implant	Trenbolone Acetate / Estradiol	Improved Feed Efficiency  Increased Rate of Weight Gain	Zero Slaughter Withdrawal  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows
<b>Revalor-XH</b>	INTERVET INC	Implant	Trenbolone Acetate / Estradiol	Improved Feed Efficiency  Increased Rate of Weight Gain	Residue Warning Cattle - Zero Withdrawl Time  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows
<b>Revalor-XS</b>	INTERVET INC	Implant	Trenbolone Acetate / Estradiol	Improved Feed Efficiency  Increased Rate of Weight Gain	Zero Slaughter Withdrawal  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows



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<b>Hormones</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>SwineMate Solution 0.22%</b>	AURORA PHARMACEUTICAL INC	Oral (Liquid)	Altrenogest	Swine - Synchronization of estrus in sexually mature gilts that have had at least one estrous cycle.	Swine RESIDUE WARNING - Do not slaughter within 21 days of the last treatment
<b>Synovex C</b>	ZOETIS INC	Implant	Progesterone / Estradiol Benzoate	Increased Rate of Weight Gain	Zero Slaughter Withdrawal
					Cattle RESIDUE WARNING - Not for use in beef calves less than 45 days of age, dairy calves, and veal calves
					Cattle WARNING - Do not use in bull calves intended for reproduction
<b>Synovex Choice</b>	ZOETIS INC	Implant	Trenbolone Acetate / Estradiol Benzoate	Improved Feed Efficiency  Increased Rate of Weight Gain	Zero Slaughter Withdrawal
					Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in dairy cows or in animals intended for subsequent breeding
<b>Synovex H</b>	ZOETIS INC	Implant	Testosterone Propionate / Estradiol Benzoate	Improved Feed Efficiency  Increased Rate of Weight Gain	Zero Slaughter Withdrawal  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in dairy cows or in animals intended for subsequent breeding



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<b>Hormones</b>					
<b>Product Name, Brand or Trademark</b>	<b>Manufacturer</b>	<b>Route of Administration</b>	<b>Active Ingredient</b>	<b>Purpose of Drug</b>	<b>Withdrawal, Warning, and Cautions</b>
<b>Synovex One</b>	ZOETIS INC	Implant	Trenbolone Acetate / Estradiol Benzoate	Improved Feed Efficiency  Increased Rate of Weight Gain	Residue Warning Cattle - Zero Withdrawl Time  Cattle WARNING - Do not use in dairy cows or in animals intended for subsequent breeding  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves
<b>Synovex One Grass</b>	ZOETIS INC	Implant	Trenbolone Acetate / Estradiol Benzoate	Increased Rate of Weight Gain	Residue Warning Cattle - Zero Withdrawl Time
<b>Synovex One Grower</b>	ZOETIS INC	Implant	Trenbolone Acetate / Estradiol Benzoate	Increased Rate of Weight Gain	Residue Warning Cattle - Zero Withdrawl Time Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows
<b>Synovex Plus</b>	ZOETIS INC	Implant	Trenbolone Acetate / Estradiol Benzoate	Improved Feed Efficiency  Increased Rate of Weight Gain	Zero Slaughter Withdrawal  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves  Cattle WARNING - Do not use in dairy cows or in animals intended for subsequent breeding
<b>Synovex Primer</b>	ZOETIS INC	Implant	Trenbolone Acetate / Estradiol Benzoate	Increased Rate of Weight Gain	NADA / ANADA - Zero Residue Warning (Meat & Milk)



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

Hormones					
Product Name, Brand or Trademark	Manufacturer	Route of Administration	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
Synovex S	ZOETIS INC	Implant	Progesterone / Estradiol Benzoate	Improved Feed Efficiency  Increased Rate of Weight Gain	Residue Warning Cattle - Zero Withdrawl Time Cattle WARNING - Do not use in animals intended for subsequent breeding, or in dairy cows  Cattle WARNING - Not for use in beef calves less than 2 months of age, dairy calves, and veal calves



# RESTRICTED LIVESTOCK DRUGS



Restricted Livestock Drug products registered with CDFA for sale over the counter (OTC) in California by licensed Restricted Livestock Drug retailers, listed alphabetically within category.

Other Restricted Livestock Drug					
Product Name, Brand or Trademark	Manufacturer	Route of Administration	Active Ingredient	Purpose of Drug	Withdrawal, Warning, and Cautions
Fura-Zone Soluble Dressing	SQUIRE LABORATORIES INC	Topical (Ointment)	Nitrofurazone	Anti-Bacterial	CAUTION: Federal law prohibits the use of this product on food-producing animals
				Wound Dressing/Treatment (Topical)	
Oral-Pro, Sodium Salicylate Concentrate 48.6% w/v	AURORA PHARMACEUTICAL INC	Oral (Added to Water)	Sodium Salicylate	Analgesic – Antipyretic Anti-Inflammatory Pain Relief/Inflammation/Swelling Reduction	Turkeys WARNING - Do Not Administer to Turkeys Producing Eggs For Human Consumption Swine WARNING: Do not use in piglets less than 3 weeks of age Cattle WARNING: Do Not use in neonates or calves less than 2 weeks of age