Deracin 90 Meal

Chlortetracycline Type A Medicated Article

CAUTION: F Use directions: Indications For Use Cattle Beef Cattle (over 700lb): or caused by Anaplasma mary active infection of anaplas susceptible to chloreteracy medicated feed mill licers manufactured using a profession free-choice feed formulated calves, Beef, and Non-La enteritis caused by Escheri	sufficient Deracin** 90 Meal dingredients to make a preble Use. Level desired grams per ton 50 100 200 400 500 ontrol of active infection of anapla ginale susceptible to chlortetracyco lairy Cattle: As an aid in the continuous control of active infection of a mapla ginale susceptible to the control of active infection of anapla ginale susceptible to the properties usceptible to chlortetracyco lairy Cattle: As an aid in the continuous control of active infection of anapla ginale susceptible to chlortetracyco properties y formula and/or specific feeds es is required when the free-choic feeds es is required when the free-choic properties y formula and/or specific prope	Amo medicated to 1 lb 1 lb 2 lb 4 lb 5 lb c c w w	LY. NOT dicated Article e remainder of tunt of 1 article per on* 2 2 oz 4 oz 8 oz 9 oz Chlortetracycline ng per lib body ereight per day	mal Feeds. FOR USE IN LIQUID MEDICATED F to supply desired concentration of chlortetracycline per ton with f the ingredients and mix thoroughly. For specific use levels, see In *It is recommended that 1 pound 2 ounces of Deracin™ 90 Meal Type A Medicated Article be diluted with 2 pounds 14 ounces of one of the feed ingredients to form a 4 pound working premix. Use 2 pounds of the working premix to make a preblend (see Use Directions) for a Type C feed containing 50g chlortetracycline / ton of feed Indications For Use	part of the
Use directions: Mix feed for Mixing directions: Mixing directions: Mixing directions: Mixing directions: Mixing directions For Use Cattle Beef Cattle (over 700lb): cc caused by Anaplasma marg active infection of anaplas susceptible to chlortetracy medicated feed mill licers manufactured using a pre Free-choice feed formulation Calves, Beef, and Non-Laenteritis caused by Escherit enteritis caused by Escherit	sufficient Deracin** 90 Meal dingredients to make a preble Use. Level desired grams per ton 50 100 200 400 500 ontrol of active infection of anapla ginale susceptible to chlortetracyco lairy Cattle: As an aid in the continuous control of active infection of a mapla ginale susceptible to the control of active infection of anapla ginale susceptible to the properties usceptible to chlortetracyco lairy Cattle: As an aid in the continuous control of active infection of anapla ginale susceptible to chlortetracyco properties y formula and/or specific feeds es is required when the free-choic feeds es is required when the free-choic properties y formula and/or specific prope	Amo medicated 1 lb 2 lb 1 lb 4 lb 5 lb C m samosis 0 line.	unt of darticle per of darticle per on to the darticle per of dartic	e to supply desired concentration of chlortetracycline per ton with f the ingredients and mix thoroughly. For specific use levels, see In *It is recommended that 1 pound 2 ounces of Deracin™ 90 Meal Type A Medicated Article be diluted with 2 pounds 14 ounces of one of the feed ingredients to form a 4 pound working premix. Use 2 pounds of the working premix to make a preblend (see Use Directions) for a Type C feed containing 50g chlortetracycline / ton of feed	part of the dications
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active infection of anaplas susceptible to chlortetracy medicated feed mill licens manufactured using a pro Free-choice feed formulati Calves, Beef, and Non-La enteritis caused by Escheri	smosis caused by Anaplasma marg valine. For use in free-choice feeds se is required when the free-choice oprietary formula and/or specific	rol of 0	1.5	Swine Reduction in the incidence of cervical lymphadenitis (jowl abscesses) caused by Group E. <i>Streptococci</i> susceptible to chlortetracycline.	50-100
Free-choice feed formulati Calves, Beef, and Non-Lae enteritis caused by Escheri		ginale s. A ce feed is	05-2.0	Breeding Swine: Control of leptospirosis (reducing the incidence of abortion and shedding of leptospirae) caused by <i>Leptospira pomona</i> susceptible to chlortetracycline. Feed continuously for not more than 14 days.	400
Free-choice feed formulations must be FDA approved. Calves, Beef, and Non-Lactating Dairy Cattle: Treatment of bacterial enteritis caused by Escherichia coli and bacterial pneumonia caused by Pasterurellia multicaido aguaisms susceptible to chlortetracycline. Feed for not more than 5 days. The appropriate amount of Deracin ™ containing feed supplement may be mixed in the cattle's daily ration or administered as a top dress. If the Deracin ™ containing feed supplement is administered as a top dress, it must be spread uniformly on top of the ration and sufficient space must be provided so that all cattle can eat at the same time.			0	Ducks Control and treatment of fowl cholera caused by Pasteurella multocida susceptible to chlortetracycline. Feed in complete ration to provide from 8 to 28 mg per pound of body weight per day depending upon age and severity of disease. Feed for not more than 21 days.	200-400
				Chickens Control of infectious synovitis caused by Mycophisma synovine susceptible to chlortetracycline. Feed continuously for 7 to 14 days.	100-200
Swine Control of porcine proliferative enteropathies (ileitis) caused by Lawsonia intracellularis susceptible to chlortetracycline. Treatment of bacterial enteritis caused by Escherichia odi and Salmonella cholernasuis and bacterial pneumonia caused by Pasteurella mullocida susceptible to chlortetracycline. (Note: This drug level is equivalent to approximately 400 grams per ton, depending on feed consumption and body weight). Feed for not more than 14 days.			10	Control of chronic respiratory disease (CRD) and air sac infection caused by Mycoplasma galliscapticum and Escherichia coli susceptible to chlortetracycline. Feed continuously for 7 to 14 days.	200-400
				Reduction of mortality due to Escherichia coli infections susceptible to chlortetracycline. Feed for 5 days.	500
				Turkeys Control of infectious synovitis caused by <i>Mycoplasma synoviae</i> susceptible to chlortetracycline. Feed continuously for 7 to 14 days.	200
Turkeys Control of complicating bacterial organisms associated with			5	Control of hexamitiasis caused by <i>Hexamita meleagridis</i> susceptible to chlortetracycline. Feed continuously for 7 to 14 days.	400
bluecomb (transmissible enteritis, coronaviral enteritis) susceptible to chlortetracycline. Feed continuously for 7 to 14 days.		sceptible to		Turkey poults not over 4 weeks of age: Reduction of mortality due to paratyphoid caused by Salmonella typhimurium susceptible to chlortetracycline.	400
Indications For Use			ng per head er day	Indications For Use	mg per g fe
Cattle Growing Cattle (over 400 lb): For the reduction of the incidence of liver abscesses.		lence of 7	o o	Psittacine birds Warning: Psittacosis, avian chlamydiosis, or ornithosis is a reportable communicable disease, transmissible between wild and domestic birds, other animals and man. Contact appropriate public health and regulatory officials. Caution: Aspengillosis may occur following prolonged treatment. Treatment of psittacine birds (parrots, macaws, cockatoos) suspected or known to be infected with psittacosis caused by Chlamydia psittaci sensitive to chlortetracycline. Feed continuously for 45 days. Each bird should consume an amount of medicated feed equal to one-fifth off this body weight daily. During treatment, parrots, macaws, and cockatoos should be kept individually or in pairs in clean cages.	
Beef Cattle and Dairy Replacement Heifers: Control of bacterial pneumonia associated with shipping fever complex caused by Pasteurella spp. susceptible to chlortetracycline.			50		
Beef Cattle (under 700 lb): Control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to chlortetracycline.			50		10
Sheep Breeding Sheep: Reduction in the incidence of (vibrionic) abortions caused by <i>Campylobacter fetus</i> infection susceptible to chlortetracycline.		bortions 8	00		