# PENNCHLOR 100 HI-FLO- chlortetracycline calcium powder Pharmgate Animal Health

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## Pennchlor® 100 Hi-Flo™

Chlortetracyline Type A Medicated Article

**Active Drug Ingredients:** Chlortetracycline as Chlortetracycline Calcium Complex equivalent to 100 grams Chlortetracycline Hydrochloride/lb.

Ingredients: Chlortetracycline, Calcium Carbonate, Roughage Products and Mineral Oil.

For Use in the Manufacture of Medicated Feeds.

**CAUTION: For use in Dry Feeds ONLY. NOT FOR USE IN LIQUID FEED** 

**SUPPLEMENTS** 

### **Directions For Use**

INDICATIONS FOR USE	Use Level of Chlortetracycline	
Chickens		
<b>For Chickens:</b> Control of infectious synovitis caused by <i>Mycoplasma synoviae</i> susceptible to chlortetracycline. (Feed continuously for 7 - 14 days)	100-200 g/ton	1.0 - 2.0
WARNING: DO NOT FEED TO CHICKENS PRODUCING EGGS FOR HUMAN CONSUMPTION. ZERO-DAY WITHDRAWAL PERIOD.		
For Chickens: Control of chronic respiratory disease (CRD) and air sac infection caused by Mycoplasma gallisepticum and Escherichia coli susceptible to chlortetracycline. (Feed continuously for 7 - 14 days).	200-400 g/ton	2.0 - 4.0
WARNING: DO NOT FEED TO CHICKENS PRODUCING EGGS FOR HUMAN CONSUMPTION. ZERO-DAY WITHDRAWAL PERIOD.		
For Chickens: Reduction of mortality due to Escherichia coli infections susceptible to chlortetracycline (Feed for 5 days).  WARNING: DO NOT FEED TO CHICKENS PRODUCING EGGS FOR HUMAN CONSUMPTION. WITHDRAW 24 HOURS PRIOR TO SLAUGHTER.	500 g/ton	5.0

Turkovo		
Turkeys  For Turkeys: Control of infectious synovities		
<b>For Turkeys:</b> Control of infectious synovitis caused by <i>Mycoplasma synoviae</i> susceptible to		
chlortetracycline (Feed continuously for 7 - 14	200 g/ton	2.0
days)		
WARNING: DO NOT FEED TO TURKEYS		
PRODUCING EGGS FOR HUMAN		
CONSUMPTION. ZERO-DAY WITHDRAWAL PERIOD.		
For Turkeys: Control of hexamitiasis caused by		
Hexamita meleagrides susceptible to	400 g/ton	4.0
chlortetracycline. (Feed continuously for 7 - 14	_	
days).		
WARNING: DO NOT FEED TO TURKEYS		
PRODUCING EGGS FOR HUMAN		
CONSUMPTION. ZERO-DAY WITHDRAWAL		
PERIOD.		
For Turkeys: Turkey poults not over 4 weeks of		
age: Reduction of mortality due to paratyphoid	400 g/ton	4.0
caused by <i>Salmonella typhimurium</i> susceptible to	. 0 0 g/ co	
chlortetracycline.		
For Turkeys: Control of complicating bacterial		
organisms associated with bluecomb		
(transmissible enteritis, coronaviral enteritis)	25 mg/lb body	weight/day
susceptible to chlortetracycline. (Feed continuously		
for 7 - 14 days)		
WARNING: DO NOT FEED TO TURKEYS		
PRODUCING EGGS FOR HUMAN		
CONSUMPTION. ZERO-DAY WITHDRAWAL		
PERIOD.		
Swine		
<b>For Swine:</b> Reducing the incidence of cervical lymphadenitis (jowl abscesses) caused by <i>Group E</i>	50-100 g/ton	0.5 - 1.0
Streptococci susceptible to chlortetracycline.	30-100 g/ton	0.5 - 1.0
For Breeding Swine: Control of leptospirosis		
(reducing the instances of abortions and shedding	400 /	4.0
of leptospirae) caused by <i>Leptospira pomona</i>	400 g/ton	4.0
susceptible to chlortetracycline. (Feed continuously		
for not more than 14 days)		
For Swine: Treatment of bacterial enteritis caused	Feed approximately	400 a/t. varving
by Escherichia coli and Salmonella choleraesuis and	with body weig	
bacterial pneumonia caused by <i>Pasteurella</i>	consumption to p	
<i>multocida</i> susceptible to chlortetracycline. (Feed	body weig	
for not more than 14 days.)	, ,	,
WARNING: ZERO-DAY WITHDRAWAL PERIOD.		
CALVES, BEEF CATTLE, AND NONLACTATING		
,, 11011210111110		

DAIRY CATTLE WARNING: A WITHDRAWAL PERIOD HAS NOT BEEN ESTABLISHED FOR THIS PRODUCT IN PRE-RUMINATNG CALVES. DO NOT USE IN CALVES TO BE PROCESSED FOR VEAL.	
For Growing Cattle (over 400 lbs.): For the reduction of the incidence of liver abscesses.  WARNING: ZERO-DAY WITHDRAWAL PERIOD.	70 mg/head/day
<b>For Beef Cattle:</b> For the control of bacterial pneumonia associated with shipping fever complex caused by <i>Pasteurella</i> spp. susceptible to chlortetracycline	350 mg/head/day
WARNING: ZERO-DAY WITHDRAWAL PERIOD.	
For Beef Cattle (under 700 lbs.): Control of active infection of anaplasmosis caused by Anaplasma marginale susceptible to chlortetracycline.  WARNING: ZERO-DAY WITHDRAWAL PERIOD.	350 mg/head/day
For Beef Cattle (over 700 lbs.): Control of active infection of anaplasmosis caused by Anaplasma marginale susceptible to chlortetracycline.	0.5 mg/ lb. body weight/day
WARNING: ZERO-DAY WITHDRAWAL PERIOD.	
For Calves, Beef, and Nonlactating Dairy Cattle: For treatment of bacterial enteritis caused by Escherichia coli and bacterial pneumonia caused by Pasteurella multocida susceptible to chlortetracycline. (Treat for not more than 5 days) WARNING: ZERO-DAY WITHDRAWAL PERIOD.	10 mg/lb. body weight/day
Sheep	
<b>For Breeding Sheep:</b> Reducing the incidence of (vibrionic) abortion caused by <i>Campylobacter fetus</i> infection susceptible to chlortetracycline.	80 mg/head/day

WARNING: ZERO-DAY WITHDRAWAL PERIOD.
Approved by FDA under NADA # 138-935

Pennchlor 100 Hi-Flo® is a registered trademark of Pharmgate Inc.

Marketed by:

Pharmgate Animal Health, LLC 14040 Industrial Road Omaha, NE 68144



**Observe Directions** 

## PRINCIPAL DISPLAY PANEL - 22.68 Kg Bag

Pennchlor® 100 Hi-Flo™

Chlortetracycline Type A Medicated Article

CAUTION: Federal law restricts medicated feed containing this veterinary feed directive (VFD) drug to use by or on the order of a licensed veterinarian.

See mixing directions, claims, cautions and warnings on back. Restricted Drug (California) - Use Only as Directed. Not For Human Use.

Net wt. 50 LB (22.68 Kg)

Pharmgate ANIMAL HEALTH



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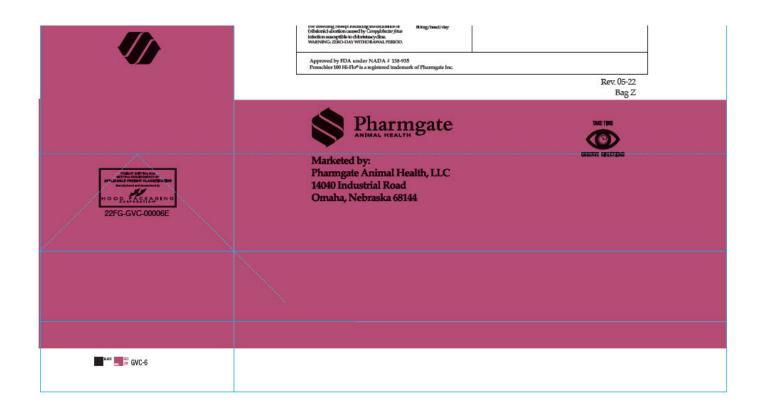


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## Chlortetracycline Type A Medicated Article

management.	the Chlorietracyclins, Caldram Carbonate, Roughage Products and Mineral Cil.					
For Use in the Manufacture of Medicated Feeds CAUTION: For use in Dry Feeds ONLY. NOT FOR USE IN LIQUID FEED SUPPLEMENTS						
	D	irections	For Use			
Indications For Use	Use Levels of Chilotetracycline	Bs. of Peandoln: 100 Hi-Plo*perton	Indications For Use	Use Levels of Children cycline	Ds. of Penachilor 100 Hi-Ho <sup>®</sup> per ton	
Chickens			Swine			
For Chideens: Control of infections synovitis onused by Myrophera synonic susceptible to chloristracycline. (Feed continuously for 7-14 days) WALNING, DO NOT FIED TO CHECKINS	100-200g/ton	1020	For Swine: Reducing the incidence of corvical lymphadenitis (low) abscesses) caused by Group E Steptococci susceptible to chlorietneycline.	50-100g/ton	05-10	
PRODUCING EGGS FOR HUMAN CONSUMPTION. ZERO-DAY WITHDRAWAL PERIOD. For Chickens: Control of chronic respiratory disease	200400g/ton	2040	For Breeding Swine: Control of leptospinois (soluting the instances of abortions and shedding of leptospinos) caused by Leptospin process susceptible to chloritaryctine. (Peed continuously for not more	400g/ton	40	
(CED) and air sac instiction caused by Afgrephene gold-options and Exterishis cult susceptible to chionatasyctime. (Feed continuously for 7-14 days) WARNING: DO NOT FEED TO CHICKENS PRODUCING EGG FOR HUMAN CONSUMPTION. ZERO-DAY WITHDRAWAL PERIOD.		stantace to	than 14 days)  For Swine: Treatment of bacterial ententitis caused by Exclavithic oil and Salvareth chalessais and bacterial presuments caused by Parismonth enthicide assocyticles to chierotracycline. (Feed for not more than 14 days)	Feed approxim varying with 1 and feed cons provide 10 mg weight/day	odywegist mptonto	
For Chickens: Reduction of mortality due to Exderichia cal infections susceptible to chloristracycline, (Feed for 5 days)	500g/ton	5.0	WARNING ZERO-DAY WITHDRAWAL PERIOD.	mogration		
WARNING DO NOT FEED TO CHECKENS PRODUCING EGGS FOR HUMAN CONSUMPTION. WITHDRAW 24 HOURS PRIOR TO SLAUGHTER.			CALVER, BEEF CATTLE, AND NORLACTATING DARKY CATTLE WARRING: A WITHDRAWAL PREIOD BAS NOT BEEN BETABLISHED FOR THIS PRODUCT IN FRE-RUMINATING CALVER, DO			
Balorys			PRODUCT IN PRINKUMINATING CALVES DO NOT USE IN CALVES TO BE PROCESSED FOR VIAL.			
For Burkeys: Control of infections synovities outsed by Mynykawa synosise succeptible to thiotestacycline, (feed continuously for 7-14 days) MARINING DO NOT PEED TO TURKEYS PRODUCING EGGS FOR HUMAN CONSUMPTION. EBRO-DAY WITHORAWAL PERGOD.	200g/ton	20	For Growing Cattle (over 400 lbs.): For the reduction of the incidence of Ever abscesses.  WARNING: ZERO-DAY WITH DRAWAL PERIOD.  For Beef Cattle: For the control of bacterial	70mg/head/		
For Turkeys: Control of heomaticeis caused by Figures melograte succeptible to chloristracycline. Food continuously for 7-14 days) WARNING: DO NOT FIELD TO TURKEYS	400g/ton	40	postunotia associated with shipping favor complex caused by Parintrifis spp. susceptible to chloristincycline. WARNING ZERO-DAY WITHDRAWAL PERIOD.	58		
PRODUCING EGGS FOR HUMAN CONSUMPTION. ZERO-DAY WITH DRAWAL PERSOD.			For Beef Cattle (under 700 lbs.): Control of active infection of anaplasmosis caused by /employed morginals susceptible to chloristracycline.	350mg/head	day	
For Tunknys: Tunkny poults not over 4 weeks of age; Reduction of mortality due to panelyphoid caused by Salmontila typismariam susceptible to faloristracycline.	400g/ton	40	WARNING ZERO-DAY WITHDRAWAL PERIOD. For Beef Calife (over 700 lbs.): Control of active infection of anaphernosis consect by Anapharu magnaist sacceptifiche oblothetacycline.	05mg/lbbod	yweight/day	
For Turkeys: Control of complicating bacterial apprisons associated with bluecomb (transmissible micritis, comowinal ententis) susceptible to thoristracycline. (Feed continuously for 7-14 days)	25mg/lbbod	ywight/day	WARNING: ZERO-DAY WITHDRAWAL PERIOD.  For Catves, Beef, and Nonlactating Dairy Cattle: For treatment of bacterial enteritis caused by Escherichia	10mg/lbbod	rwigt/day	
WARNING: DO NOT FRED TO TURKEYS PRODUCING REGIS FOR HUMAN CONSUMPTION, REPO-DAY WITH DRAWAL PERSOD.			ovi and bacterial pneumonia camed by Fastaurila multicide susceptible to chloristmoycline. (Theat for not more than 5 days) WARNING ZERO-DAY WITH DRAWAL PERSOD.			



## **PENNCHLOR 100 HI-FLO**

chlortetracycline calcium powder

Product Information					
Product Type	VFD TYPE A MEDICATED ARTICLE ANIMAL DRUG	Item Code (Source)	NDC:51429- 102		
Route of Administration	ORAL				

Active Ingredient/Active Moiety				
Ingredient Name	<b>Basis of Strength</b>	Strength		
Chlortetracycline Calcium (UNII: NR4B2SX17S) (Chlortetracycline - UNII: WCK1KIQ23Q)	Chlortetracycline Hydrochloride	220 g in 1 kg		

Inactive Ingredients			
Ingredient Name	Strength		
Calcium Carbonate (UNII: H0G9379FGK)			
Mineral Oil (UNII: T5L8T28FGP)			

P	Packaging						
#	Item Code	Package Description	<b>Marketing Start Date</b>	Marketing End Date			
1	NDC:51429-102-01	22.68 kg in 1 BAG					

Marketing Information					
Marketing Application Number or Monograph Category Citation		Marketing Start Date	Marketing End Date		
NADA	NADA138935	01/08/2007			

## Labeler - Pharmgate Animal Health (833270817)

**Registrant -** Pharmgate Inc. (079628671)

Revised: 11/2022 Pharmgate Animal Health