

**BLUE BIRD AUREO350 ANA/BOV FE
TYPE B Confined Cattle Feed
Medicated**

For improved feed efficiency and for control of active infection of anaplasmosis caused by *Anaplasma marginale* susceptible to chlortetracycline in cattle under 700 pounds fed in confinement for slaughter.

Active Drug Ingredients*

Chlortetracycline 100 to 80000 g/ton
Lasalocid 100 to 80000 g/ton

Guaranteed Analysis

Crude protein, not less than %
(This includes not more than ___% equivalent crude protein from non-protein nitrogen)¹
Crude fat, not less than %
Crude fiber, not more than %
Calcium, not less than %
Calcium, not more than %
Phosphorus, not less than %
Potassium, not less than %
Salt¹, not less than %
Salt¹, not more than %
Sodium², not less than %
Sodium², not more than %
Vitamin A¹, not less than IU/lb

¹If added

²Shall be guaranteed only when total sodium exceeds that furnished by the maximum salt guarantee.

Ingredients

Each ingredient must be specifically named in accordance with the names and definitions approved by AAFCO.

Instructions

Mix the Type B medicated feed with non-medicated ingredients to manufacture one ton of complete cattle feed containing 25 to 100 grams chlortetracycline per ton and 10 to 30 grams lasalocid per ton. The following table provides examples of mixing rates and amounts:

Body Wt. lb.	Feed Consumption lbs/head/day	Type B Concentration, g/ton		Type B per ton of Type C lbs	Lbs Non-medicated feed per ton of Type C feed	Type C Concentration, g/ton	
		CTC	Lasalocid			CTC	Lasalocid
500	7	1000	300	200	1800	100	30
	10	1400	600	100	1900	70	30
	15	467	140	200	1800	46.7	14
	15	933	600	100	1900	46.7	30
690	20	350	100	200	1800	35	10
	20	700	600	100	1900	35	30

Warning

A withdrawal period has not been established for this product in pre-ruminating cattle. Do not use in calves to be processed for veal.

Caution

Safety of lasalocid in unapproved species has not been established. Feeding undiluted or mixing errors may result in an excess lasalocid concentration which could be fatal to cattle. Do not allow horses or other equines access to Type B feeds containing lasalocid as ingestion may be fatal.

NET WEIGHT ON BAG OR BULK

Blue Bird Feed Mill
Robin, IN 12345

*Final printed label on formulated Type B Medicated Feed must bear a single concentration for each drug.

**BLUE BIRD AUREO350 ANA/BOV FE/ROG
TYPE B Confined Cattle Feed
Medicated**

For improved feed efficiency, increased rate of weight gain and for control of active infection of anaplasmosis caused by *Anaplasma marginale* susceptible to chlortetracycline in cattle under 700 pounds fed in confinement for slaughter.

Active Drug Ingredients*

Chlortetracycline 100 to 80000 g/ton
Lasalocid 100 to 80000 g/ton

Guaranteed Analysis

Crude protein, not less than %
(This includes not more than ___% equivalent crude protein from non-protein nitrogen)¹
Crude fat, not less than %
Crude fiber, not more than %
Calcium, not less than %
Calcium, not more than %
Phosphorus, not less than %
Potassium, not less than %
Salt¹, not less than %
Salt¹, not more than %
Sodium², not less than %
Sodium², not more than %
Vitamin A¹, not less than IU/lb

¹If added

²Shall be guaranteed only when total sodium exceeds that furnished by the maximum salt guarantee.

Ingredients

Each ingredient must be specifically named in accordance with the names and definitions approved by AAFCO.

Feeding Directions

Mix the Type B medicated feed with non-medicated ingredients to manufacture one ton of complete cattle feed containing 25 to 42.2 grams chlortetracycline per ton and 25 to 30 grams lasalocid per ton. The following table provides examples of mixing rates and amounts:

Body Wt. lb.	Feed Consumption lbs/head/day	Type B Concentration, g/ton		Type B per ton of Type C lbs	Lbs Non-medicated feed per ton of Type C feed	Type C Concentration, g/ton	
		CTC	Lasalocid			CTC	Lasalocid
675	17	824	590	100	1900	41.2	29.5
	21	333.3	250	200	1800	33.33	25
	21	666.6	300	100	1900	33.33	30

Warning

A withdrawal period has not been established for this product in pre-ruminating cattle. Do not use in calves to be processed for veal.

Caution

Safety of lasalocid in unapproved species has not been established. Feeding undiluted or mixing errors may result in an excess lasalocid concentration which could be fatal to cattle. Do not allow horses or other equines access to Type B feeds containing lasalocid as ingestion may be fatal.

NET WEIGHT ON BAG OR BULK

Blue Bird Feed Mill
Robin, IN 12345

*Final printed label on formulated Type B Medicated Feed must bear a single concentration for each drug.

**BLUE BIRD AUREO350 ANA/BOV ROG
TYPE B Pasture Cattle Feed
Medicated**

For increased rate of weight gain and for control of active infection of anaplasmosis caused by *Anaplasma marginale* susceptible to chlortetracycline in pasture cattle under 700 pounds (slaughter, stocker, feeder cattle, beef replacement heifers).

Active Drug Ingredients*

Chlortetracycline 700 to 80000 g/ton
Lasalocid 600 to 80000 g/ton

Guaranteed Analysis

Crude protein, not less than %
(This includes not more than ___% equivalent crude protein from non-protein nitrogen)¹
Crude fat, not less than %
Crude fiber, not more than %
Calcium, not less than %
Calcium, not more than %
Phosphorus, not less than %
Potassium, not less than %
Salt¹, not less than %
Salt¹, not more than %
Sodium², not less than %
Sodium², not more than %
Vitamin A¹, not less than IU/lb

¹If added

²Shall be guaranteed only when total sodium exceeds that furnished by the maximum salt guarantee.

Ingredients

Each ingredient must be specifically named in accordance with the names and definitions approved by AAFCO.

Mixing Directions

Mix the Type B medicated feed with non-medicated ingredients to manufacture one ton of complete cattle feed containing 25 to 700 grams chlortetracycline per ton and 30 to 600 grams lasalocid per ton. The following table provides examples of mixing rates and amounts:

Body Wt. lb.	Feed Consumption lbs/head/day	Type B Concentration, g/ton		Type B per ton of Type C lbs	Lbs Non-medicated feed per ton of Type C feed	Type C Concentration, g/ton	
		CTC	Lasalocid			CTC	Lasalocid
200	1	7000	4000	200	1800	700	400
	4	3500	2000	100	1900	175	100
	6	1167	300	200	1800	116.7	30
	6	2334	1300	100	1900	116.7	65
500	10	700	300	200	1800	70	30
	10	1400	800	100	1900	70	40

Warning

A withdrawal period has not been established for this product in pre-ruminating cattle. Do not use in calves to be processed for veal.

Caution

Safety of lasalocid in unapproved species has not been established. Feeding undiluted or mixing errors may result in an excess lasalocid concentration which could be fatal to cattle. Do not allow horses or other equines access to Type B feeds containing lasalocid as ingestion may be fatal.

NET WEIGHT ON BAG OR BULK

Blue Bird Feed Mill
Robin, IN 12345

*Final printed label on formulated Type B Medicated Feed must bear a single concentration for each drug.

**BLUE BIRD AUREO350 ANA/BOV COCCI
TYPE B Cattle Feed
Medicated**

For the control of coccidiosis caused by *Eimeria bovis* and *Eimeria zuernii* and for control of active infection of anaplasmosis caused by *Anaplasma marginale* susceptible to chlortetracycline in beef cattle under 700 pounds.

Active Drug Ingredients*

Chlortetracycline2800 to 80000 g/ton
Lasalocid 181.8 to 3636.4 g/ton

Guaranteed Analysis

Crude protein, not less than%
(This includes not more than ___% equivalent crude protein from non-protein nitrogen)¹
Crude fat, not less than%
Crude fiber, not more than%
Calcium, not less than%
Calcium, not more than%
Phosphorus, not less than.....%
Potassium, not less than%
Salt¹, not less than%
Salt¹, not more than.....%
Sodium², not less than%
Sodium², not more than%
Vitamin A¹, not less thanIU/lb

¹If added

²Shall be guaranteed only when total sodium exceeds that furnished by the maximum salt guarantee.

Ingredients

Each ingredient must be specifically named in accordance with the names and definitions approved by AAFCO.

Mixing Directions

Mix the Type B medicated feed with non-medicated ingredients to manufacture one ton of complete cattle feed containing 25 to 2800 grams chlortetracycline per ton and 30 to 181.8 grams lasalocid per ton. The following table provides examples of mixing rates and amounts:

Type B Concentration, g/ton		Type B per ton of Type C lbs	Lbs Non-medicated feed per ton of Type C feed	Type C Concentration, g/ton	
				CTC	Lasalocid
CTC	Lasalocid				
11666.67	3030	120	1880	700	181.8
11666.67	3030	60	1940	350	90.9
11666.67	3030	30	1970	175	45.5
11666.67	3030	20	1980	116.7	30.3
7000	1818	200	1800	700	181.8
7000	1818	100	1900	350	90.9
7000	1818	50	1950	175	45.5
7000	1818	33.3	1966.7	116.7	30.3

Warning

A withdrawal period has not been established for this product in pre-ruminating cattle. Do not use in calves to be processed for veal.

Caution

Safety of lasalocid in unapproved species has not been established. Feeding undiluted or mixing errors may result in an excess lasalocid concentration which could be fatal to cattle. Do not allow horses or other equines access to Type B feeds containing lasalocid as ingestion may be fatal.

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Robin, IN 12345

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