

GAINPRO[®] 10

(bambermycins Type A medicated article)



271278 H-200012
5-16
FREIGHT SHIPPING BAG
APPLICABLE FREIGHT CLASSIFICATION
GUARANTEED BY
BANCO BAG, INC.
WEST MONROE, LOUISIANA

H-235-012 Yellow Black Green

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WITHDRAWAL PERIODS

No withdrawal period is required when used according to labeling.

To report suspected adverse drug events, for technical assistance or to obtain a copy of the Safety Data Sheet (SDS), contact Huvepharma, Inc. at 1-877-994-4883 or www.huvepharma.us. For additional information about adverse drug experience reporting for animal drugs, contact FDA at 1-888-FDA-VETS or <http://www.fda.gov/reportanimalae>.

INDICATIONS FOR USE:

For increased rate of weight gain and improved feed efficiency in growing beef steers and heifers fed in confinement for slaughter. For increased rate of weight gain in growing beef steers and heifers on pasture (stocker, feeder, and slaughter), and replacement beef and dairy heifers on pasture.

ACTIVE INGREDIENT:

Bambermycins 10 grams per pound (22 grams per kilogram)

INGREDIENTS:

Roughage products and/or calcium carbonate, dried bambermycins fermentation product, ethoxyquin (a preservative), mineral oil.

MIXING DIRECTIONS AND INDICATIONS FOR USE ON REVERSE SIDE.

FOR USE IN MANUFACTURED FEEDS ONLY.

USER SAFETY WARNING:

Not for human use. Keep out of reach of children.

Restricted Drug (California) – use only as directed

STORAGE:

Store at or below 25°C (77°F), excursions permitted to 40°C (104°F).

Approved by FDA under NADA # 141-034

Net Weight – 50 pounds (22.68 kg)

Distributed by:
HUEPHARMA, INC.
Peachtree City, GA 30269

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INDICATIONS FOR USE

Cattle Classes	Bambermycins g/ton in feed	Bambermycins mg/hd/day	Indications
Growing Beef Steers and Heifers Fed in Confinement for Slaughter	1 - 4	10 to 20 mg/hd/day**	Increased rate of weight gain, improved feed efficiency
Growing Beef Steers and Heifers on Pasture (Stocker, Feeder, and Slaughter), and Replacement Beef and Dairy Heifers on Pasture	2 - 80	10 to 40 mg/hd/day***	Increased rate of weight gain

*Only a single level of bambermycins (e.g. 2 grams bambermycins/ton) can be indicated on a feed tag. A different feed tag must be submitted for each level of bambermycins needed for your complete feeding program.

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GROWING BEEF STEERS AND HEIFERS FED IN CONFINEMENT FOR SLAUGHTER
THE APPROVED DOSE IN GROWING BEEF STEERS AND HEIFERS FED IN CONFINEMENT FOR SLAUGHTER IS 10 TO 20 MG OF BAMBERMYCINS/HDR. The amount of bambermycins will be determined by the amount of feed consumed upon the weight and age of the cattle. The amount of Type A Medicated Article added to the complete ration (Type C Medicated Feed) must be based on daily feed consumption, the number of animals in the pen and the 10% margin of error. For example, from a 1000 lb. pen, the amount of bambermycins per ton of feed can be calculated in order to fulfill feed assay requirements. Mixing directions into dry feed are as follows:

Before feeding, the Type B Liquid Medicated Feed must be thoroughly mixed with other feed materials to make a complete feed (Type C Medicated Feed). Examples of addition rates to complete feed are shown in the following table:

Bambermycins (g/ton) in Addition Rate of Type B Liquid Medicated Feed (lb/ton) to C Medicated Feed
Bambermycins (g/ton) in Bambermycins (g/ton) in Final Complete Feed (Type C Medicated Feed)

		Type B Liquid Medicated Feed		Type C Medicated Feed	
Bambermycins (g/ton) in		Bambergycins/ton of feed	Fed Daily to each Animal	Bambermycins (g/ton) in	
		Low	High	Final	
Lbs.	Kg	Lbs.	Lbs.	200.0	1.0
400	181.4	10.0	4.00	100.0	0.5
500	226.8	12.5	2.80	10.5	19.6
600	272.2	15.0	2.30	5.0	10.0
700	317.5	20.0	1.60	2.00	4.0
800	362.9	22.0	1.00	1.80	11.0
900	408.3	25.0	1.00	1.50	19.8
1000	453.6	24.0	1.00	1.60	12.0
1100	499.0	25.0	1.00	1.50	13.0
1200	544.3	26.0	1.00	1.50	13.5
1300	589.7	27.0	1.00	1.40	16.0

The complete dry feed (Type C Medicated Feed) may only be fed to growing beef steers and heifers fed in confinement for slaughter and must be fed after a week after mixing.

GROWING BEEF STEERS AND HEIFERS ON PASTURE (STOCKER, FEEDER, AND SLAUGHTER), AND REPLACEMENT BEEF AND DAIRY HEIFERS ON PASTURE
THE APPROVED DOSE IN GROWING BEEF STEERS AND HEIFERS ON PASTURE (STOCKER, FEEDER, AND SLAUGHTER), AND REPLACEMENT BEEF AND DAIRY HEIFERS ON PASTURE IS 10 TO 40 MG OF BAMBERMYCINS/HDR. Daily intake of bambermycins in excess of 20 mg/head/day has not been shown to be more effective than 20 mg/head/day.

MIXING DIRECTIONS:

It is recommended that GAINPRO[®] 10 be diluted with a feed ingredient before addition to the final feed. A dilution of 1 part of GAINPRO[®] 10 and 9 parts feed ingredient is the suggested working intermediate pre-blend. The table below shows examples of GAINPRO[®] 10 and working intermediate pre-blend addition levels for various commonly used feeds.

Feed for Growing Beef Steers and Heifers on Pasture (Stocker, Feeder, and Slaughter) and Replacement Beef and Dairy Heifers on Pasture		1 to 9 Intermediate Pre-blend		1 to 9 Intermediate Pre-blend	
Bambermycins (g/ton) in Feed	GAINPRO [®] 10	Feed Ingredient	Pre-blend	Feed Ingredient	Pre-blend
1	0.1	0.2	1.0	0.1	1.0
2	0.2	0.2	1.5	0.2	1.5
3	0.3	0.2	2.0	0.3	2.0
4	0.4	0.2	2.5	0.4	2.5

Thoroughly mix both working intermediate pre-blend and finished feed to ensure complete and uniform distribution of the GAINPRO[®] 10.

FEEDING DIRECTIONS:

Feed continuously in a complete feed at the rate of 10-20 mg bambermycins/head/day from the Type C Medicated Feed containing 1-4 g bambermycins/tan.

TYPE C PRE-CHOPPED MEDICATED FEED
An FDA approved formula must be used to manufacture free-choice medicated feeds containing bambermycins. Feed mills must use a propriety formula required to be licensed.



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