Melengestrol Acetate and Monensin
Liquid Type C Medicated Cattle Feed

For Use in Cattle Feeds Only

INDICATIONS

Increased rate of weight gain, improved feed efficiency, suppression of estrus (heat), and prevention and control of coccidiosis due to *Eimeria bovis* and *Eimeria zuernii*.

ACTIVE DRUG INGREDIENTS

Melengestrol acetate (MGA[®a]) .... 0.0000276 to 0.00022% (0.25 to 2 g/ton)**
Monensin (Monovet[®b]) .... 10 to 40 g/ton**

GUARANTEED ANALYSIS

Crude Protein, not less than .... _____%
Non-Protein Nitrogen (NPN)[1], not more than .... _____%
Crude Fat, not less than .... _____%
Crude Fiber, not more than .... _____%
Calcium, not less than .... _____%
Calcium, not more than .... _____%
Phosphorus, not less than .... _____%
Salt[2], not less than .... _____%
Salt[2], not more than... _____%
Sodium[3], not less than .... _____%
Sodium[3], not more than... _____%
Potassium, not less than .... _____%
Vitamin A[2,4], not less than.. _____I.U./lb
Dry Matter, not less than.. 60%
Dry Matter, not more than.. 75%
pH.. 4.5 to 6.0

[1]When added.

[2]If added.

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

[4]Other than precursors of Vitamin A.

INGREDIENTS

Each ingredient must be named in accordance with the names and definitions adopted by the Association of American Feed Control Officials.

MIXING DIRECTIONS

Mixing directions for liquid Type C feeds stored in recirculation tank systems are: "Recirculate immediately prior to use for no less than 10 minutes, moving not less than 1 percent of the tank contents from the bottom of the tank to the top. Recirculate daily, as directed in this paragraph even when the Type C feed is not used." Mixing directions for liquid Type C feeds stored in mechanical, air or other agitation-type tank systems are: "Agitate immediately prior to use for not less than 10 minutes, creating a turbulence at the bottom of the tank that is visible at the top. Agitate daily, as directed in this paragraph, even when the Type C feed is not used."

FEEDING DIRECTIONS

Feed continuously as sole ration to heifers at a rate of 0.5 to 2.0 pounds per head per day to provide 0.25 to 0.5 mg/head/day melengestrol acetate and 0.14 to 0.42 mg monensin/lb body weight per day, depending on the severity of the coccidiosis challenge, up to 480 mg/head/day. The melengestrol acetate portion of this Type C medicated feed must be added to a complete feed containing 10 to 40 g/ton monensin at feeding into the amount of complete feed consumed by an animal per day.

CAUTION

Melengestrol acetate is for use only in heifers being fed in confinement for slaughter. Not effective in steers or spayed heifers. Heifers fed in confinement for slaughter: Withdrawal periods of three to five days should be avoided to prevent the possibility that the heifers may come into estrus (heat) at the time of loading.

Inadequate mixing (recirculation or agitation) of monensin liquid Type C medicated feed has resulted in increased monensin concentration, which has been fatal to cattle. Do not allow horses or other equines access to feeds containing monensin. Ingestion of monensin by horses has been fatal. Monensin medicated cattle feed is safe for use in cattle only. Consumption by unapproved species may result in toxic reactions. Do not exceed the levels of monensin recommended in the feeding directions, as reduced average daily gains may result. If feed refusals containing monensin are fed to other groups of cattle, the concentration of monensin in the refusals and amount of refusals fed should be taken into consideration to prevent monensin overdosing.

WARNING

▶ A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal. ◀

Approved by FDA under ANADA # 200-658

MANUFACTURED BY

BLUE BIRD FEED MILL
Any town, USA 12345

Net Weight lb (kg) on bag or bulk

Lot No. _____

**Final printed label on formulated Type C medicated feed must bear a single concentration of each drug.

[a]Sourced from MGA®, NADA # 039-402
[b]Sourced from Monovet®, ANADA # 200-639

MGA is a registered trademark of Zoetis Inc.
Monovet is a registered trademark of Huvepharma EOOD.