

**Melengestrol Acetate, Monensin, and Tylosin - Dry Cattle Feed
Type C Medicated Feed**
(melengestrol acetate and monensin and tylosin Type C medicated feed)

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

For Use in Cattle Feeds Only

Increased rate of weight gain, improved feed efficiency, suppression of estrus (heat), prevention and control of coccidiosis due to *Eimeria bovis* and *Eimeria zuernii*, reduction of incidence of liver abscesses caused by *Fusobacterium necrophorum* and *Arcanobacterium pyogenes* in heifers fed in confinement for slaughter.

ACTIVE DRUG INGREDIENTS*

Melengestrol acetate ^a	0.0000276 to 0.00022% (0.25 to 2 g/ton)
Monensin ^b	10 to 40 g/ton
Tylosin (as tylosin phosphate) ^c	8 to 10 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

¹When added.

²If added.

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

⁴Other 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.

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

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 and 60 to 90 mg/head/day tylosin. The melengestrol acetate portion of this Type C medicated feed must be mixed into the complete feed containing 10 to 40 g/ton monensin and 8 to 10 g/ton tylosin 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.

Do not allow horses or other equines access to feeds containing monensin. Ingestion of monensin by horses has been fatal. Monensin medicated cattle and goat feed is safe for use in cattle and goats 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.

Do not use in any finished feed (supplement, concentrate or complete feed) containing in excess of 2% bentonite.

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

MANUFACTURED BY
BLUE BIRD FEED MILL
 Any town, USA 12345

Net Weight lb (kg) on bag or bulk

**MGA® is a trademark of Zoetis Inc

**Rumensin™ is a trademark of Elanco US Inc, A Division of Eli Lilly and Company

**Tylovet® is a trademark of Huvepharma EOOD

^aMGA® is the proprietary name of melengestrol acetate Type A medicated article (NADA 039-402).

^bRumensin™ is the proprietary name of monensin sodium Type A medicated article (NADA 095-735).

^cTylovet® is the proprietary name of tylosin phosphate Type A medicated article (ANADA 200-484).

ANADA 200-484 Nov 2016