

**Custom Mix Cattle Feed  
MEDICATED**

**Active Drug Ingredient:**

**MELENGESTROL ACETATE (MGA)**

**This feed contains \_\_\_\_ g/ton MGA**

(Grams per ton divided by 2 is equivalent to milligrams/pound)

**Check Use Level & Indication for Use**

<p><b>0.25 to 0.50 mg/head/day.</b></p> <p>[From feeds containing 0.25 to 2 g/ton (0.125 to 1 mg/lb) MGA]</p>	<p>For increased rate of weight gain and improved feed efficiency and suppression of estrus (heat) in heifers fed for slaughter.</p> <p>Feed at a rate of ____--____ (0.5 – 2.0) lb/head/day of Type C feed containing 0.125 - 1 mg MGA/lb. to provide 0.25 – 0.5 mg MGA /head/day</p>
<p><b>0.50 mg/head/day</b></p> <p>[From feeds containing 0.5 to 2 g/ton (0.25 to 1 mg/lb) MGA]</p>	<p>For suppression of estrus (heat) in heifers intended for reproduction.</p> <p>Feed at a rate of ____ (0.5 –2.0) lb/head/day of Type C feed containing 0.25-1 mg MGA/lb to provide 0.5 mg MGA/head/day.</p>

**Caution:** Heifers intended for reproduction: Do not exceed 24 days of feeding. A reduced conception rate can be expected if heifers are bred at estruses observed within 1 to 12 days after withdrawal of Melengestrol Acetate, whereas heifers bred at subsequent observed estrus are expected to have normal conception rates.

Withdrawal periods of 3 to 5 days should be avoided to prevent the possibility that heifers may come into estrus (heat) at loading time. Not effective in steers and spayed heifers.

**Liquid Limitations:** The liquid Type B feed and liquid Type C feed must have a pH of 4.0 to 8.0-10 minute recirculation or agitation required daily and prior to use to insure proper mixing of ingredients.

UK Reg. Services – 01/17

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