

Revalor®-G

(trenbolone acetate 40 mg/estradiol 8 mg)








TRUSTED
for over fifteen years!

Designed to increase the rate of weight gain in beef cattle on pasture or lower-energy rations

EACH IMPLANT CONTAINS



40 mg trenbolone acetate
8 mg estradiol

	Suckling calves	
	Weaned/ growing beef cattle	
	Grass steers or heifers	✓
	Feedlot steers	✓
	Feedlot heifers	
	Suggested reimplantation window	60-90 days*
	Maximum duration	140 days (grass cattle)
		60-90 days (initial feedlot implant)

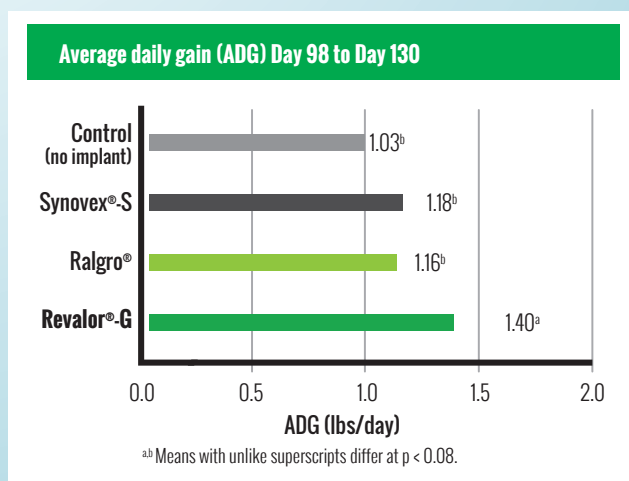
Revalor®-G is ideal for use in steers and heifers on pasture, and in steers fed in confinement on lower-energy rations.

- **For pasture operators**
 - Increased weight gain optimizes the amount of beef produced per acre.
- **For feedlot operators**
 - Revalor®-G can form a vital part of a feeding strategy especially in backgrounding situations and initial implant in a feedlot finishing program.¹

Comparative study: The Revalor®-G advantage in pasture steers

Steers implanted with Revalor®-G gained more than non-implanted control, Ralgro® implanted and Synovex® S implanted (p<0.10) steers during the last 32 days of a 130 grazing trial.²

The gain stimulating effects of Revalor®-G, outlasted that of the other two implants in this pasture study.²



* Suggested reimplantation window refers to feedlot steers (fed in confinement)

Product label: **Revalor[®]-G**

Merck Animal Health

Trenbolone acetate 40 mg /estradiol 8 mg

Veterinary Use Only

FOR PASTURE STEERS/HEIFERS (195-320 kg)

AND FEEDLOT STEERS (215-330 kg)

DIN: 02246207

DESCRIPTION

Revalor[®]-G is an implant containing 40 mg of trenbolone acetate and 8 mg estradiol. Each implant consists of 2 small yellow pellets.

Each pellet contains:

Active ingredients: 20 mg trenbolone acetate, 4 mg estradiol.

THERAPEUTIC CLASSIFICATION

Growth promotant.

INDICATIONS

This product contains trenbolone acetate and estradiol in a slow release delivery system and is indicated to increase rate of weight gain in pasture steers/heifers weighing 195-320 kg and feedlot steers weighing 215-330 kg.

DOSAGE AND ADMINISTRATION

Dosage form:

One implant containing 40 mg trenbolone acetate and 8 mg estradiol is administered to each animal. The 2 pellets which make up the dosage of Revalor[®]-G are contained in one division of the multiple dose cartridge.

Ten doses are in each cartridge. The cartridge is designed to be used with the Revalor[®] implant gun.

CAUTIONS

Not for use in animals intended for subsequent breeding.

WARNINGS

Do not use in calves to be processed for veal. Implant pellets in the ear only. Do not attempt salvage of implant site for human or animal food.

Do not use in dairy cattle. Keep out of reach of children.

STORAGE

Store the unopened product below 25 °C. Do not freeze. Store the opened product under refrigeration (2-8 °C). Do not use the opened product after 6 months.

HOW SUPPLIED

Box of 10 cartridges x 10 implants (100 implants).

1. Evaluation of Revalor[®]-G as the initial implant in various Revalor[®] implant programs for feedlot steers - 41-AH95-REVG-M-2014 - data on file.

2. Johns J.T., K.D. Bullock, D. Nash and T. Slaughter. The effect of Revalor-G, Synovex-S or Ralgro on gain of grazing steers. 2000. UK Beef Research Report.

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