

revalor[®]-G

IMPLANT GROWTH PROMOTANT (IGP) FOR GRASS-FED HEIFERS AND STEERS

WHY CHOOSE revalor[®]-G?

✓ **ONLY IGP ON THE AUSTRALIAN MARKET TO HAVE A REGISTERED³ CLAIM TO INCREASE AND MAINTAIN GROWTH UP TO 400 DAYS AFTER IMPLANTATION.**

✓ **NET RETURNS CONSISTENTLY GREATER THAN THREE TIMES THE COST OF THE IMPLANT.**

revalor[®]-G is proven^{1,2} under Australian field conditions to consistently provide value and profits. The active constituents of revalor[®]-G, trenbolone acetate (TBA) and 17 β oestradiol, both have potent actions, and have greater effect when used together, than if used separately. TBA increases the amount of protein in animals by improving the nitrogen balance. Additionally, it acts directly on muscles to increase their production. 17 β oestradiol acts through hormone cascades to increase the release of growth hormones. The net result is improved liveweight gains.

✓ **NOTHING PERFORMS BETTER THAN REVALOR[®]-G OVER 400 DAYS.**

The largest independent trial¹ in Australia of IGP's showed that nothing outperformed revalor[®]-G over 400 days, whatever the management strategy.



QUICK REFERENCE GUIDE

INDICATIONS:

- For increased weight gain due to deposition of lean meat in grass fed heifers and steers.
- For increased weight gain from 90-100 days post implantation up to 400 days .
- Can be used as a repeat implantation.

COMPOSITION:

Each implant (3 pellets) contains:

- 60mg trenbolone acetate
- 12mg 17 β oestradiol
- Each dose contains a palpable marker.

PRESENTATION:

In boxes containing 100 implant doses. Each box contains 5 foil packs, each with 2 cassettes. Each cassette contains 10 doses.

DOSAGE:

- One implant is administered per animal.
- Each dose of revalor[®]-G (3 pellets and palpable marker) is contained in 1 division of the multiple cartridge.

DIRECTIONS FOR USE:

One implant is placed under the skin on the posterior aspect of the ear by means of the special revalor[™] implant gun. After cleaning the ear, the implant should be administered into the middle third of the back of the ear, subcutaneously. It is important the pellets are deposited evenly in a straight line without crushing or pilling of the pellets. The automatic revalor[™] gun is designed to reduce the risk of this occurring.

CONSIDERATIONS FOR USE

Good quality stock and good quality of feed with adequate control of parasites and other diseases is a prerequisite for best results. Growth responses may vary widely depending on nutritional and other reasons. Other products e.g. anthelmintics, ectoparasiticides or antibiotics may be applied concurrently with revalor[®]-G.

STORAGE

Store between 2° C and 8° C (refrigerate, do not freeze).

WITHHOLDING PERIODS

Meat: Nil

Milk: Do not use in heifers which are producing or may in the future produce milk or milk products for human consumption.

SHELF LIFE

3 years from date of manufacture.

RESTRAINTS

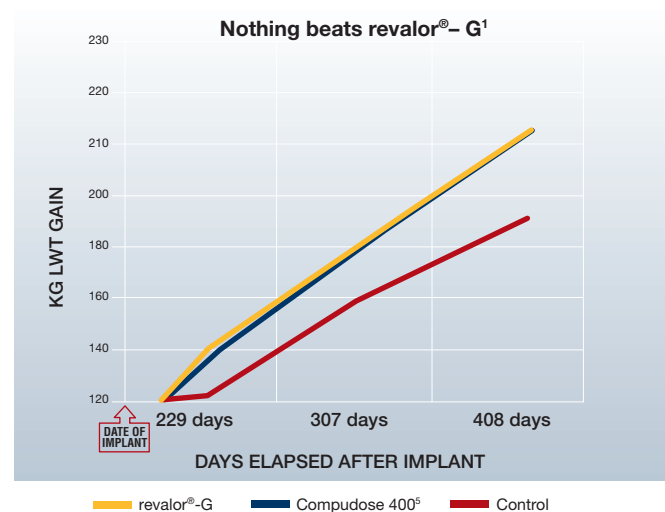
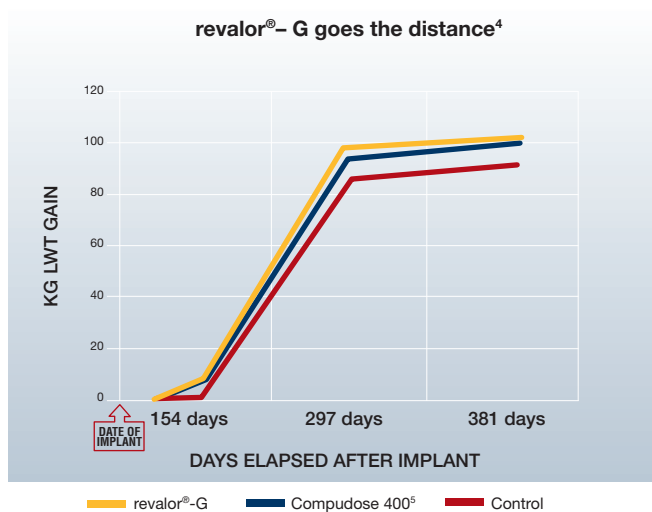
Use only 1 implant per steer or heifer per application. Implant only beneath the skin in the middle third of the ear. Do not use in IGP free accredited cattle. Cattle implanted with this product must be individually identified with an approved ear punch mark. Do not implant sooner than 70 days after last implant. Implanting cattle to be used for breeding is not recommended. Please read label for further directions and restraints for use.

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IMPLANT GROWTH PROMOTANT

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IMPLANT GROWTH PROMOTANT (IGP) FOR GRASS-FED HEIFERS AND STEERS

revalor[®]-G GIVES RESULTS OVER 400 DAYS



Both trials demonstrate that nothing beats the reliability of increased performance over 400 days using revalor[®]-G.

OTHER REASONS TO CHOOSE revalor[®]-G

✓ **TAILORED FOR PASTURE FED ANIMALS.**

revalor[®]-G is from the revalor product family and is designed for use in pasture fed animals. revalor[®]-H and revalor[®]-S are designed for use in lot fed animals. The revalor[®] range is tailored to suit different production systems most effectively.

✓ **SAFE TO USE ON CALVES.**

revalor[®]-G has the versatility to be used on calves from six weeks of age, or older stock, even cull cows.

✓ **VERSATILITY.**

revalor[®]-G is proven over a range of management strategies, and different classes of stock. revalor[®]-G can be used as a finishing product or during the growth phase and has the versatility to fit a diverse range of production systems, no matter what the market you are targeting.

✓ **EASY APPLICATION.**

The revalor[®]-G implanter gun is engineered to ensure efficient, consistent and accurate implanting. Trial¹ work demonstrates that revalor[®]-G implants remain intact and do not fall out after implantation.

References:

1. Coorabulka trial by NAPCO, 2000. Results were the conclusion of an independent statistician appointed by NAPCO. Trial included multiple treatment protocols. Products included in trial were revalor-G, Compudose 100, Compudose 200 and Compudose 400. 2. In house data, Virbac Animal Health. 3. Registered with Australian Pesticides and Veterinary Medicines Authority (APVMA), July 2005. 4. Riveren trial, Virbac in house data. 5. Compudose 100, 200 and 400 are registered products of Elanco Animal Health.