



100 Implants (1 pack with 10 foil packed cassettes x 10 implants)

COOPERS® Revalor® H

GROWTH PROMOTANT AND FINISHING IMPLANTS

READ THE ENCLOSED LEAFLET BEFORE USING THIS PRODUCT.

DIRECTIONS FOR USE:

To be used **ONLY** in accordance with the instructions on this label unless authorised under appropriate legislation.

RESTRAINTS:

FOR USE ONLY in heifers and steers.

DO NOT USE in heifers which are producing or may in the future produce milk or milk products for human consumption.

DO NOT USE this product in any other species of animal.

USE ONLY one implant per heifer or steer.

Implant **ONLY** beneath the skin in the middle third of the ear. **DO NOT** implant this product in any other site.

DO NOT USE this product on HGP free accredited cattle.

It is a breach of AQIS accreditation conditions to use this product on HGP free accredited cattle or to possess this product on any HGP free property (except for feedlots with flexible accreditation). 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.

PRECAUTIONS:

Implanting cattle under 6 months of age IS NOT recommended.

Implanting cattle intended for breeding IS NOT recommended as they may experience decreased fertility.

Growth responses may vary widely for nutritional or other reasons. Improved performance may be noted only when conditions are favourable for good growth.

Preputial and rectal prolapse, increased bulling activity, high tailheads, sunken loins, ventral oedema and udder development may occur as side effects of treatment. To help avoid abscess formation at the site of the implant, the surface of the ear should be thoroughly cleaned and disinfected before implantation.

ADMINISTRATION:

Approved implantation technique is fully described in the enclosed leaflet.

WITHHOLDING PERIODS: Zero (0) DAYS

DO NOT USE in heifers which are producing or may in the future produce milk or milk products for human consumption.

TRADE ADVICE:

EXPORT SLAUGHTER INTERVAL (ESI): An ESI has not been established for this product. Note - observing the meat withholding period may not be sufficient to mitigate potential risks to export trade. Trade advice should be sought from COOPERS ANIMAL HEALTH on 1800 226 511 before using the product.

First Aid: If poisoning occurs, contact a doctor or Poisons Information Centre. Phone 13 11 26.

DISPOSAL: DO NOT dispose of unused implants in any way other than surrender to an approved retailer/wholesaler. Dispose of empty cartridges by wrapping with paper and putting in garbage. Discarded needles should be placed in a designated 'sharps' container. **Store** below 25°C (Air conditioning).



Distributed by:
COOPERS ANIMAL HEALTH
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Phone: 1800 226 511

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CAUTION
KEEP OUT OF REACH OF CHILDREN
FOR ANIMAL TREATMENT ONLY

COOPERS® Revalor® H

GROWTH PROMOTANT AND FINISHING IMPLANTS

EACH IMPLANT (10 PELLETS) CONTAINS: 200 mg TRENBOLONE ACETATE, 20 mg 17 β OESTRADIOL

This product contains a palpable marker.
This product must only be supplied in accordance with Division 2 part 4 of the AgVet Regulations (Supply of Hormonal Growth Promotants)

For improved growth promotion and finishing of heifers and steers.

CONTENTS: 100 Implants (1 pack with 10 foil packed cassettes x 10 implants)

TO BE USED BY SUBCUTANEOUS EAR IMPLANTATION ONLY



Batch No.:
Expiry Date:

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FARBFREI**

APVMA Approval No.: 47258/51459

Coopers® Revalor® H is recommended for use in heifers and steers not younger than six months of age. It can be used during the growing or finishing phase and results in improved weight gain due to deposition of added lean meat.

Repeat implantation can be carried out during the growing and finishing phase, however, it is recommended that repeat implantation is not carried out sooner than 70 days and that there is adequate nutrition to ensure a growth response. Growth response may vary widely for nutritional or other reasons.

Good quality stock and good quality feed with adequate control of parasites and other diseases is a prerequisite for best results. Maximum growth response would be expected in healthy cattle kept in confinement and fed optimum nutrition for growth - such as lot feeding. Other products may be more suitable for pasture fed cattle.