

DIN XXXXXXXX

REVALOR®-XR

Trenbolone acetate and Estradiol Implant

Trenbolone acetate 200 mg and Estradiol 20 mg

VETERINARY USE ONLY

FOR FEEDLOT STEERS AND HEIFERS

DESCRIPTION

Revalor®-XR is an implant containing 200 mg of trenbolone acetate and 20 mg estradiol. Each implant consists of 10 small yellow pellets coated with a polymer for delayed and extended release.

Each pellet contains:

Active Ingredients: 20 mg trenbolone acetate and 2 mg estradiol.

Non-Medicinal Ingredients: 4.25 mg cholesterol, 0.5 mg magnesium stearate, 0.25 mg ethylcellulose N200, 1.69 mg poly-(DL-lactide-co-glycolide) 65:35, 0.08 mg colloidal silica anhydrous.

THERAPEUTIC CLASSIFICATION

Growth promotant.

INDICATIONS

To increase rate of weight gain and improve feed efficiency during 70-200 days after implantation in feedlot steers and heifers.

NOTE

Efficacy was confirmed in growth promotion trials conducted in steers weighing 230 - 327 kg and heifers weighing 230 – 308 kg at the time of implantation.

DOSAGE AND ADMINISTRATION

Dosage Form:

One implant containing 200 mg trenbolone acetate and 20 mg estradiol is administered to each animal. The 10 pellets which make up the dosage of Revalor®-XR are contained in one division of the multiple dose cartridge. Each cartridge contains 10 doses. The cartridge is designed to be used with the Revalor® implant gun.

Administration

a) Site of Administration:

The implant is placed under the skin on the posterior aspect of the ear by means of the Revalor® implanter available from Intervet Canada Corp. After properly restraining the animal to allow access to the ear, cleanse the skin at the implant needle puncture site. Improperly cleansed skin may result in abscess formation and the subsequent loss of the implant. The implant is placed subcutaneously between the skin and cartilage on the back middle third of the ear below the midline (see Figure 1). The implant must not be placed closer to the head than the outer edge of the cartilage ring. The location of needle insertion is at a point corresponding to the centre of the ear with the needle directed towards the head, and at least a needle length away from the intended deposition site (see Figure 2). Care should be taken to avoid injuring the major blood vessels or cartilage of the ear.

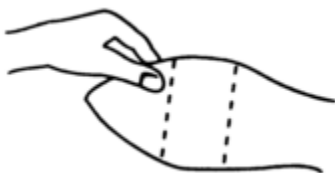


Figure 1 - Ear of Bovine Ready for Implantation

b) Method of Administration:

1. Do not remove the cap (C) of the cartridge containing the implants.
2. Place the cartridge (D) (with the capped end to the front) into slot at the top of the implanter magazine (labelled A on the diagram).
3. Gently push the cartridge into the slot until it clicks into place.
4. The implanter is now ready for use.
5. Take the ear of the animal firmly with the free hand (in the manner shown in Figure 1) and insert the needle into the subcutaneous tissue at the point indicated (Figure 2). Press the trigger (E on Figure 3).
6. The retraction bar will automatically withdraw the needle from the ear aiding in depositing the pellets of the implant in a single row.
7. The gun automatically advances the cartridge to the next implant.
8. When all the implants have been administered, the cartridge will fall out of the bottom of the magazine and may be replaced by a new one.
9. To change the needle, loosen the needle locking nut (labelled F in Figure 3) and replace the needle. Tighten the nut finger tight and the implanter is ready for use.

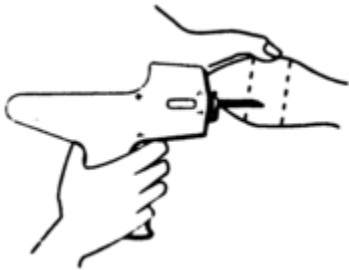


Figure 2 - Rear view of the bovine ear showing the site for insertion of the implanter needle.

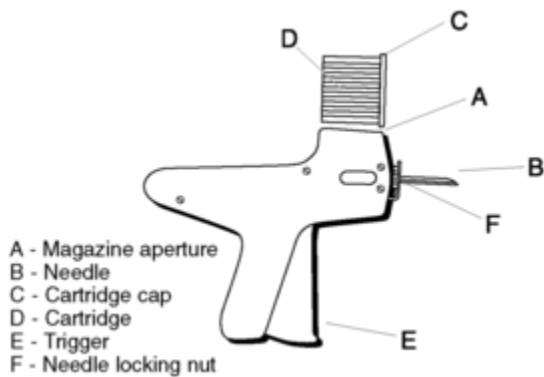


Figure 3 - Diagram of the implanter and cartridge

CAUTIONS

Do not use in animals intended for subsequent breeding.

WARNINGS

No withdrawal period in cattle is required when this product is used according to the label directions.

Revalor®-XR Package Insert – English

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

STORAGE

Store the unopened product below 25°C in the original packaging. Do not freeze. Store the opened product cartridges in the foil pouch protected from light in a refrigerator (2-8 ° C). Do not use the opened product after 6 months.

HOW SUPPLIED

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

Intervet Canada Corp.
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Version: 06OCT2017

Revalor®-XR Outer Label – Top Panel

Revalor®-XR

Veterinary Use Only/Usage vétérinaire seulement

LOT:

EXP:

Revalor®-XR Outer Label – Main Panel English

DIN: xxxxxxxx

Revalor®-XR

**Trenbolone acetate and Estradiol Implant
Trenbolone acetate 200 mg and Estradiol 20 mg
Veterinary Use Only
FOR FEEDLOT STEERS AND HEIFERS**

NET CONTENTS: Box of 10 cartridges x 10 implants (100 implants)

WARNINGS:

No withdrawal period in cattle is required when this product is used according to label directions. Do not use in calves to be processed for veal. Do not use in dairy cattle. Implant pellets in the ear only. Do not attempt salvage of implant site for human or animal food. Keep out of reach of children.

SIDE PANEL

INDICATIONS

To increase rate of weight gain and improve feed efficiency during 70-200 days after implantation in feedlot steers and heifers.

DESCRIPTION

Contains 100 doses in ten cartridges with ten implants per cartridge. Each implant consists of 10 small yellow pellets coated with a polymer for delayed and extended release.

Each pellet contains:

Active Ingredients: 20mg trenbolone acetate and 2 mg estradiol for a total dose per implant of 200 mg trenbolone acetate and 20 mg estradiol.

Non-Medicinal Ingredients: 4.25 mg cholesterol, 0.5 mg magnesium stearate, 0.25 mg ethylcellulose N200, 1.69 mg poly-(DL-lactide-co-glycolide) 65:35, 0.08 mg colloidal silica anhydrous.

DOSAGE AND ADMINISTRATION

See package insert for complete directions for use.

CAUTIONS

For use in feedlot steers and heifers only. Do not use in animals intended for subsequent breeding.

STORAGE

Store the unopened product below 25°C in the original packaging. Do not freeze. Store the opened product cartridges in the foil pouch protected from light in a refrigerator (2-8 ° C). Do not use the opened product after 6 months..

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06OCT2017

DIN: xxxxxxxx

Revalor®-XR
Implant d'acétate de trenbolone et d'estradiol
200 mg d'acétate de trenbolone et 20 mg d'estradiol
Usage vétérinaire seulement
POUR BOUVILLONS ET GÉNISSES EN PARC D'ENGRAISSEMENT

CONTENU NET: Boîte de 10 cartouches x 10 implants (100 implants)

MISES EN GARDE:

Un délai d'attente n'est pas requis pour les bovins quand les directives de l'étiquette sont suivies. Ne pas utiliser chez les veaux destinés à la production de viande de veau. Ne pas utiliser chez les vaches laitières. Pour implantation dans l'oreille seulement. Ne pas récupérer le site d'implantation pour la consommation humaine ou animale. Garder hors de la portée des enfants.

SIDE PANEL

INDICATIONS

Pour améliorer le gain de poids et l'efficacité alimentaire entre 70 et 200 jours suivant l'implantation des bouvillons et génisses en parc d'engraissement.

DESCRIPTION

Contient 100 doses dans 10 cartouches de 10 implants par cartouche. Chaque implant est composé de 10 petites pastilles jaunes enrobées d'un polymère assurant un relâchement à effet retardé et prolongé. Chaque pastille renferme:

Ingrédients actifs: 20 mg d'acétate de trenbolone et 2 mg d'estradiol pour une dose totale de 200 mg d'acétate de trenbolone et 20 mg d'estradiol.

Ingrédients non-médicinaux: 4,25 mg cholestérol, 0,5 mg stéarate de magnésium, 0,25 mg éthylcellulose N200, 1,69 mg poly-(DL-lactide-co-glycolide) 65:35, 0,08 mg silice colloïdale anhydre.

POSOLOGIE ET ADMINISTRATION

Voir la notice pour le mode d'emploi complet.

PRÉCAUTIONS

Pour bouvillons et génisses en parc d'engraissement seulement. Ne pas utiliser chez les animaux destinés à la reproduction.

ENTREPOSAGE

Entreposer le produit intact à une température inférieure à 25 °C dans l'emballage original. Ne pas congeler. Une fois ouvertes, entreposer les cartouches dans le sachet en pellicule d'aluminium à l'abri de la lumière au réfrigérateur (2-8 °C) et les utiliser dans un délai de 6 mois.

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Revalor®-XR **DIN XXXXXXXX**

trenbolone acetate/ acétate de trenbolone 200 mg

estradiol 20 mg

10 implants

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Lot:

EXP: