

**FINAPLIX-H- trenbolone acetate implant**  
**Merck Sharp & Dohme Corp.**

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**Finaplix®-H**  
**(trenbolone acetate)**

For Heifers  
Fed In Confinement  
For Slaughter

**DESCRIPTION**

Finaplix®-H (trenbolone acetate) is an implant containing 200 mg of trenbolone. Each implant consists of 10 small yellow pellets. Ten implants are provided in a cartridge.

**Manufactured by a non-sterilizing process.**

**INDICATIONS FOR USE**

Increases rate of weight gain and improves feed efficiency in a slow-release delivery system. This product is to be used in feedlot heifers only during approximately the last 63 days prior to slaughter.

Do not use in veal calves. Effectiveness and animal safety in veal calves have not been established.

**DOSAGE**

One implant containing 200 mg trenbolone acetate is administered to each animal. The 10 pellets which make up the dosage of Finaplix®-H are contained in one division of the multiple dose cartridge. Ten doses are in each cartridge. The cartridge is designed to be used with a special implant gun.

**ROUTE OF ADMINISTRATION**

The implant is placed under the skin on the posterior aspect of the ear by means of a special implanter available from Intervet Inc.

With the animal suitably restrained, the skin on the outer surface of the ear should be cleaned. The implant is then administered by the method shown in the diagram below.

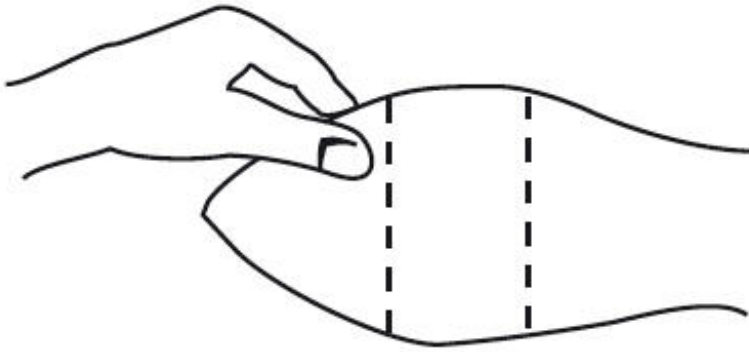


Fig. 1 - Ear of Bovine Ready for Implantation

## SITE OF IMPLANTATION

After appropriately restraining the animal to allow access to the ear, cleanse the skin at the implant needle puncture site. It is subcutaneous between the skin and cartilage on the back side of the ear and below the midline of the ear. The implant must not be placed closer to the head than the edge of the cartilage ring farthest from the head. The location of insertion of the needle is a point toward the tip of the ear and at least a needle length away from the intended deposition site. Care should be taken to avoid injuring the major blood vessels or cartilage of the ear.

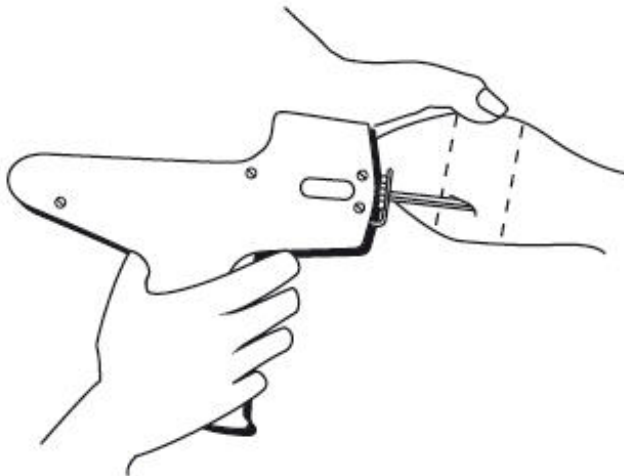


Fig. 2 - Rear View of the Bovine Ear Showing the Site for Insertion of the Implanter Needle.

## METHOD OF USE

1. Do not remove the cap 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 marked (A) on the diagram.
3. Gently push the cartridge into the slot until it clicks into place.
4. The implanter is then ready for use.
5. Take the ear of the animal firmly with the free hand in the manner shown in Fig. 1. Then insert the needle into the subcutaneous tissue at the point indicated in Fig. 2.
6. After inserting the needle to its full extent, squeeze the trigger (E) gradually. Allow the

- pellets of the implant to be deposited in a single row.
7. Withdraw the implanter. This will advance the cartridge one groove in the magazine and the next implant is now ready for use.
  8. When all the implants have been administered, the cartridge will discharge out the bottom of the magazine and may be replaced by a new one.
  9. To change the needle, loosen the needle locking nut labeled (F) in Fig. 3 and replace the needle. Tighten the nut finger tight and the implanter is ready for use.

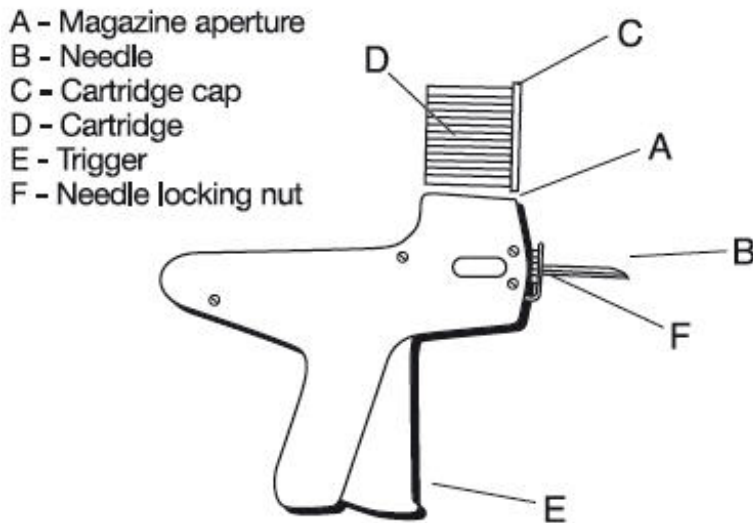


Fig. 3 - Diagram of the Implanter and Cartridge

## WARNING

**Not to be used in animals intended for subsequent breeding, or in dairy animals. For Animal Treatment Only. Not for Use in Humans. Implant pellets in the ear only. Any other location is in violation of Federal Law. Do not attempt salvage of implanted site for human or animal food.**

**A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.**

## STORAGE CONDITIONS

Store unopened product at or below 25°C (77°F). Avoid excessive heat and humidity. Use product before the expiration date printed on the label and on the cartridge pouch. Opened cartridges may be stored in the foil pouch protected from light in the refrigerator (2-8°C/36-47°F) for up to 6 months.

## HOW SUPPLIED

Box of 10 × 10 cartridge implants.

Made in Austria by:  
Intervet GesmbH

Distributed by:  
Intervet Inc (d/b/a Merck Animal Health)

Madison, NJ 07940

**Restricted Drug (California) - Use only as Directed**

**Rev. 03/15**

NADA # 138-612, Approved by FDA

Finaplix is a registered trademark of Intervet Inc. or an affiliate.

152443 R1

**PRINCIPAL DISPLAY PANEL - 10 x 10 Cartridge Implant Box**

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(trenbolone acetate)**

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For Slaughter**

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**MERCK**  
Animal Health

PSA020A04 01  
144x107x77  
CMYK  
L627  
x=5; y=55

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(trenbolone acetate)



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For Slaughter

Box of 10 x 10 Cartridge Implants



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LOT  
EXP

Imprint area  
lacquer and color  
free

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(trenbolone acetate)



154742 R1

480710-E

**HOW SUPPLIED:**

Box of 10 x 10 implants, Contains 100 doses in ten

**INDICATIONS:**

Increases rate of weight gain and improves feed



cartridges with ten implants per cartridge. Each dose contains 10 small yellow pellets. Each pellet contains 20 mg of trenbolone acetate.

**STORAGE CONDITIONS:**

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efficiency in growing finishing feedlot heifers in a slow-release delivery system. This product is to be used in feedlot heifers only during approximately the last 63 days prior to slaughter.

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**USE DIRECTIONS:**

See enclosed package insert.



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## FINAPLIX-H

trenbolone acetate implant

### Product Information

<b>Product Type</b>	OTC ANIMAL DRUG	<b>Item Code (Source)</b>	NDC:57926-040
<b>Route of Administration</b>	SUBCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
trenbolone acetate (UNII: RUD5Y4SV0S) (trenbolone - UNII:P53R4420TR)	trenbolone acetate	200 mg

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:57926-040-01	10 in 1 BOX		
1		10 in 1 CARTRIDGE		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NADA	NADA138612	06/12/1987	

Revised: 3/2022

Merck Sharp & Dohme Corp.