Study the following instructions carefully, then proceed step by step, until the technique becomes routine. Many head can be implanted per hour by an experienced team, one member of which should be assigned to do nothing but the implantation. This person should maintain hand cleanliness and use sanitary instruments only.

HOW SUPPLIED
100 Dose

SYNOVEX® H implants (testosterone propionate and estradiol benzoate) are recommended for use in heifers weighing 400 lb or more.

When properly administered, Synovex H implants increase rate of weight gain and improve feed efficiency. Do not use inveal calves. Efficiency and safety inveal calves have not been established.

Store at controlled room temperature 20° to 25°C (88° to 77°F) with excursions between 15° to 30°C (59° to 86°F). Avoid excessive heat or humidity.

WARNING
Not for use in humans. For animal use only. Not for dairy or beef replacement heifers. Implant pellets in the ear only. Any location in the ear is acceptable. Do not use where the site of implantation site for human or animal food.

CAUTION
Bulling, vaginal and uterine prolapses, udder development, rectal edema and elevated tailheads have been occasionally reported in heifers administered with Synovex H implants.

Keep this and all drugs out of reach of children.

Use Only as Directed
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**HOW SUPPLIED**

100 Dose

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**SYNOVEX® H implants (testosterone propionate and estradiol benzoate)**

*For use in heifers weighing 400 lb or more.*

Synovex H (testosterone propionate and estradiol benzoate) is recommended for use in heifers weighing 400 lb or more. When properly administered, Synovex H implants increase rate of weight gain and improve feed efficiency. Do not use inveal calves. Effectiveness and animal safety inveal calves have not been established. Store at controlled mean temperature 20° to 25°C (80° to 77°F) with excursions between 15°-30°C (59°-86°F). Avoid excessive heat or humidity.

**WARNING**

Not for use in humans. For animal use only. Not for dairy or beef replacement heifers. Implant pellets in the ear only. Any other location is inadvisable; the implant site for human or animal food. A withdrawal period has not been established for the product in pre-ruminating calves. Do not use this product in milk-producing animals. Do not use this product in animals intended for food. WARNING. This implant is for use in domestic animals only. Do not use this product in milk-producing animals. Do not use in animals intended for food. Do not use in pregnant animals.

**CAUTION**

Bulling, vaginal and metal prolapses, udder development, ventral edema and elevated tailheads have been occasionally reported in heifers administered with Synovex H implants. Keep this and all drugs out of the reach of children. Restricted Drug (California) Use Only as Directed

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**SYNOVEX® Gun**

**STEP 1 Loading The SYNOCVEX Gun**

Load the Synovex gun following the directions outlined in the instruction-manual accompanying each Synovex gun.

**STEP 2 Restraint**

The animal must be confined in a restraint mechanism (squeeze chute or head gate). The implant site on the back of the ear should be prepared by scrubbing with a firm bristled brush that has been soaked in a germicidal solution.

**STEP 4 Insert Needle**

Grasp the ear with one hand. While holding the SX10 gun firmly with the other hand, the needle (as shown by the “X” in the illustration) should be inserted between the arteries of the ear. Ease the SX10 gun forward (toward the base of the ear) until the full needle length is beneath the skin. The needle must be confined in a restraint mechanism (squeeze chute or head gate). The implant site on the back of the ear should be prepared by scrubbing with a firm bristled brush that has been soaked in a germicidal solution.

**STEP 3 Pellet implantation**

When the needle is completely inserted, activate the instrument by squeezing the trigger completely. This will advance the automatic needle retractor to release the pellets. This will allow the pellets to be deposited in a straight line in the path of the retracted needle.

**STEP 6 Inspection**

Check the implant site. If improperly administered, the implant should lie in a straight line under the skin. Rotate the implant clip to the next dose. Disinfect the Synovex gun needle in a germicidal solution. You are now ready to implant the next animal.