

SYNOVEX[®] ONE FEEDLOT

(trenbolone and estradiol extended release implant)

200 mg trenbolone acetate and 28 mg estradiol benzoate per implant

SUBCUTANEOUS IMPLANTS FOR STEERS AND HEIFERS FED IN CONFINEMENT FOR SLAUGHTER

NADA 141-348, Approved by FDA

SYNOVEX ONE Feedlot (trenbolone and estradiol extended release implant) is a growth promoting implant containing 200 mg of trenbolone acetate and 28 mg of estradiol benzoate with a porous polymer film coating that extends the pay-out period of the final formulation up to 200 days. Each implant consists of 8 pellets. Ten implants are provided in each cartridge.

INDICATIONS FOR USE: For increased rate of weight gain and improved feed efficiency for up to 200 days in steers and heifers fed in confinement for slaughter.

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

Not for use in dairy or beef replacement heifers.

NOTE: Studies have demonstrated that the administration of SYNOVEX ONE Feedlot can result in decreased marbling scores when compared to non-implanted steers and heifers.

DOSAGE: One implant (8 pellets), containing 200 mg of trenbolone acetate and 28 mg of estradiol benzoate, is administered to each steer or heifer by subcutaneous implantation in the middle one-third of the ear.

The ten-dose cartridge of SYNOVEX ONE Feedlot is designed to be used exclusively with a Synovex SX10 Gun.

WITHDRAWAL PERIOD: No withdrawal period is required when used according to labeling.

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

Implant pellets in ear only. Any other location is a violation of Federal law. Do not attempt salvage of implanted site for human or animal food.

**NOT FOR USE IN HUMANS.
FOR ANIMAL USE ONLY.**

ANIMAL SAFETY WARNING: Bulling, vaginal and rectal prolapse, udder development, ventral edema and elevated tailheads have occasionally been reported in heifers administered SYNOVEX ONE Feedlot implants.

DIRECTIONS: Implant complete contents of one cartridge cell per steer or heifer. Approved implantation technique is fully described in the fold-out carton section.

NOTE: Never sacrifice careful, clean technique for speed of implantation.

STORAGE: Store unopened product at controlled room temperature 20°-25°C (68°-77°F) with excursions between 15°-30°C (59°-86°F). Avoid excessive heat and humidity. Use product before the expiration date on the label.

Once the pouch is opened, unused product may be stored in the end-folded pouch (away from light) for up to six months under refrigerated conditions 2°-8°C (36°-47°F) or at room temperature 20°-25°C (68°-77°F) with excursions between 15°-30°C (59°-86°F) for up to one month.

DISPOSAL: SYNOVEX ONE Feedlot waste materials should be disposed of according to prescribed Federal, State, and Local guidelines.

Manufactured By A Non-Sterilizing Process

Keep this and all drugs out of the reach of children.

Restricted Drug (California)—Use Only As Directed.

See top of pouch for lot and expiration date.

zoetis

Distributed by:
Zoetis Inc.
Kalamazoo, MI 49007

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NET CONTENTS: 10 cartridges
Each cartridge contains 10 implants (100 implants total)