

**CAUTION**  
**KEEP OUT OF REACH OF CHILDREN**  
**FOR ANIMAL TREATMENT ONLY**



**ELANCO<sup>®</sup> COMPONENT<sup>®</sup> -S**  
**Growth and Finishing Implants for Steers**

Each implant (8 pellets) contains:   **200 mg progesterone**  
  **20 mg oestradiol benzoate**

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

**FOR IMPROVED WEIGHT GAIN IN STEERS.**

**Contents: 20 Implants**

APVMA Approval No.           65444/50951

Item AH0330

Store below 30°C (Room temperature). Do not freeze. Protect from light.

For expiry date and batch number see reverse

← TEAR HERE →

## **DIRECTIONS FOR USE**

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

### **RESTRAINTS**

**FOR USE ONLY in steers producing beef for human consumption. DO NOT USE this product in any other species of animal.**

**Insert ONLY one implant per steer.**

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

**Insert ONLY one implant every 70 days.**

**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 accredited property (except for feedlots with flexible accreditation). Cattle implanted with this product must be individually identified with an approved ear punch mark.**

### **PRECAUTIONS**

Implanting cattle under 6 weeks 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.

Rectal and preputial 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 implant, the surface of the ear should be thoroughly cleaned and disinfected before implantation.

### **ADMINISTRATION**

#### **READ THE ENCLOSED LEAFLET BEFORE USING THIS PRODUCT**

Approved implantation technique is fully described in the enclosed leaflet.

Implant complete contents of a single implant (8 pellets plus marker) per animal.

#### **WITHHOLDING PERIOD: MEAT: NIL**

#### **TRADE ADVICE:**

**EXPORT SLAUGHTER INTERVAL (ESI):** This product does not have an ESI established. For advice on the ESI, contact Elanco Animal Health (Australia) on 1800 226 324 before using this product.

**FIRST AID:** If poisoning occurs, contact a doctor or Poisons Information Centre – Phone Australia 13 1126

Manufactured in USA for  
ELANCO ANIMAL HEALTH  
A Division of Eli Lilly Australia Pty Ltd  
A.B.N. 39 000 233 992  
112 Wharf Road, West Ryde NSW 2114

**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 immediately be placed in a designated 'sharps' container.

[B]

Expiry:

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**Growth and Finishing Implants for Steers**

Each implant (8 pellets) contains:   **200 mg progesterone**  
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APVMA Approval No.:           65444/50951

Item AH0330

Store below 30°C (Room temperature). Do not freeze. Protect from light.

For expiry date and batch number see end flap.

**Contents: 100 Implants**  
**(5 envelopes x 20 implants)**

Elanco<sup>(R)</sup>, Component<sup>(R)</sup> and the diagonal bar are trademarks of Eli Lilly & Company

## **ELANCO COMPONENT<sup>®</sup>-S**

### **DIRECTIONS FOR USE**

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### **RESTRAINTS**

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**Insert ONLY one implant per steer.**

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**Insert ONLY one implant every 70 days.**

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

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To help avoid abscess formation at the site of implant, the surface of the ear should be thoroughly cleaned and disinfected before implantation.

### **ADMINISTRATION**

#### **READ THE ENCLOSED LEAFLET BEFORE USING THIS PRODUCT**

Approved implantation technique is fully described in the enclosed leaflet.

Implant complete contents of a single implant (8 pellets plus marker) per animal. Implant site is beneath the skin on the back side of the middle one-third of the ear.

### **WITHHOLDING PERIODS**

**MEAT: Nil**

### **TRADE ADVICE:**

**EXPORT SLAUGHTER INTERVAL (ESI):** This product does not have an ESI established. For advice on the ESI, contact Elanco Animal Health (Australia) on 1800 226 324 before using this product

DRAFT TEXT LABEL: COMPONENT -S

Carton: Ancillary Panel

Text appearing above the Header and below the Footer lines is not included in the label

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## **Implantation technique using the COMPONENT<sup>®</sup> Implanter**

### **For use with the following COMPONENT Implant products**

## ***Elanco*<sup>®</sup>**

ELANCO COMPONENT<sup>®</sup> -S Growth and Finishing Implants for Steers (APVMA No. 65444/50951)

ELANCO COMPONENT<sup>®</sup> -H Growth and Finishing Implants for Heifers (APVMA No. 65441/50946)

ELANCO COMPONENT<sup>®</sup> TE-S Growth and Finishing Implants for Steers (APVMA No. 65449/50957)

ELANCO COMPONENT<sup>®</sup> TE-200 Growth and Finishing Implants for Heifers and Steers (APVMA No. 65448/50956)

### **COMPONENT Implanter**

- fast and easy to use – slide-in belts for quick and easy loading
- finger-grip trigger provides outstanding comfort and control
- superb accuracy
- rugged, lightweight construction
- fast dose advancement
- 20 implants per cartridge belt means fewer reloads. [Implanter]

## **Working with the COMPONENT Implanter**

### **Loading the Implanter**

Load the implanter following the **full** instructions supplied with each implanter.

### **Restrain the Animal**

Speed of implantation as well as safety of handlers is best achieved by restraining the animal in a squeeze chute using head restraint. When implanting horned animals, better control can be obtained with additional use of nose tongs.

(Animal head)

### **Prepare the Implant Site**

Scrub the backside of the ear (implant site) with a piece of clean absorbent cotton which has been soaked with topical antiseptic solution. Follow manufacturer's directions on antiseptic for correct preparation and strength of solution. Avoid getting the antiseptic into the animal's eyes.

### **Where to Implant**

The full contents of a single implant should be implanted beneath the skin on the back side of the middle one-third of the ear as illustrated in the drawing. The implant must not be closer to the head than the edge of auricular 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. Avoid injuring the large arteries, veins and cartilage of the ear.

(Ear)

### **Insert the Needle**

With one hand firmly grasp the ear. With the other hand insert needle point through the skin and ease forward on a lateral plane until the entire length of the needle is under the skin.

(Needle Insertion)

### **Implant the Pellets**

After inserting the needle fully in the correct implant position, squeeze the trigger fully. As the needle is withdrawn from the ear, the plunger action of the implanter deposits the implant in the needle track. This procedure should prevent breakage or crushing of pellets. The length and total contact area of a single dose are designed to permit absorption of the hormones after implantation to stimulate good weight gain. Broken or crushed pellets may interfere with rates of gain and may lead to undesirable side effects.

### **Clean the Needle**

Disinfect the implanter needle with an antiseptic solution prior to implanting the next animal.

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