Each EAZI-BREED CIDR Cattle Insert contains 1.38 grams of progesterone in molded silicone over a flexible nylon spine. Attached to each EAZI-BREED CIDR Cattle Insert is a polyester tail.

**Uses:**
- Synchronization of estrus in lactating dairy cows
- Induction of estrous cycles in anestrous lactating dairy cows

**DIRECTIONS:**

**For Synchronization of the Return to Estrus in Lactating Dairy Cows Inseminated at the Immediately Preceding Estrus:**
- Observe animals for signs of estrus on Days 2 to 5 after removal of the EAZI-BREED CIDR Cattle Insert and inseminate animals found in estrus following typical herd practices.
- Administer one EAZI-BREED CIDR Cattle Insert per animal for 7 days (for example, if administered on a Monday remove on the following Monday). If loss rates are high re-evaluate insertion technique and cattle handling facilities.

**For Induction of Estrous Cycles in Anestrous Lactating Dairy Cows:**
- Administer one EAZI-BREED CIDR Cattle Insert per animal and remove 7 days later (for example, if administered on a Monday remove on the following Monday).
- Ideally, the EAZI-BREED CIDR Cattle Insert Applicator takes care to assure the tail is being inserted through the slot of the EAZI-BREED CIDR Cattle Insert and guided towards the rectum.
- Ensure the vugs of the EAZI-BREED CIDR Cattle Insert are no longer and continue to advance the EAZI-BREED CIDR Cattle Insert into the applicator until it is fully seated. When fully seated, the tip of the vugs should provide your hand to touch the end of the EAZI-BREED CIDR Cattle Insert Applicator (see Figure 1 below).
- Lift the end of the rectum and insert the rectum to the exterior of the vagina.
- Stop the tip of the vugs and gently pull the loaded EAZI-BREED CIDR Cattle Insert Applicator through the vagina. The slot in the EAZI-BREED CIDR Cattle Insert Applicator should face upwards (see Figure 2 below).
- Do not exceed 2.5 kg. One EAZI-BREED CIDR Cattle Insert Applicator per vug is the rule (60-65° angle) by lowering the handle.
- Stop the tip of the vugs and gently pull the loaded EAZI-BREED CIDR Cattle Insert Applicator into the body of the animal (see Figure 3 below).

**Other Information:**
- To prevent the potential transmission of venereal and blood-borne disease the EAZI-BREED CIDR Cattle Insert should be disposed of after a single use.
- Animal trials conducted in various days of estrus showed that EAZI-BREED CIDR Cattle Inserts could be used for 21 days without negative effects on the cows.

**WARNINGS:**
- Never a pre-nursing or within a 30 day period is required when this product is used according to label directions.

**Supervision Before Use:**
- Avoid contact with skin by wearing protective gloves when handling the inserts. wear for a case in humans. Keep out of reach of children.

**Avoid Assemble with:**
- Avoid contact with skin by wearing protective gloves when handling the inserts. Not for use in horses, pigs or cattle responding to treatment.

**EDUCATIONAL AIDS:**
- Avoid contact with skin by wearing protective gloves when handling the inserts. Not for use in horses, pigs or cattle responding to treatment.

**Replacement of EAZI-BREED CIDR Cattle Inserts Applicator at the Immediately Preceding Estrus:**
- Ensure the EAZI-BREED CIDR Cattle Insert Applicator was inserted correctly and the vugs of the EAZI-BREED CIDR Cattle Insert Applicator were fully inserted. (see Figure 4 below).

**Flow Rates:**
- In anestrous lactating dairy cows less than 42 days or greater than 78 days postpartum for induction of estrous cycles because safety and effectiveness have not been evaluated.
- In lactating dairy cows less than 40 days postpartum for synchronization of estrus or synchronization of the return to estrus because safety and effectiveness have not been evaluated.
- In beef cows that are less than 20 days postpartum for synchronization of estrus or advancement of first postpartum estrus because safety and effectiveness have not been evaluated.
- An insert more than once. To prevent the potential transmission of venereal and blood-borne disease the EAZI-BREED CIDR Cattle Insert should be disposed after a single use.

**DO NOT USE:**
- Reduced pregnancy rates to inseminations conducted immediately prior to administration of EAZI-BREED CIDR Cattle Inserts used for synchronizing the return to estrus in lactating dairy cows.
- Reduced conception rates to inseminations conducted immediately following removal of the EAZI-BREED CIDR Cattle Insert when used for induction of estrous cycles in anestrous lactating dairy cows.

**Adverse Reactions:**
- Advancement of first pubertal estrus in replacement beef heifers
- Advancement of first postpartum estrus in suckled beef cows, and advancement of first postpartum estrus in beef cows.
- Induction of estrous cycles in anestrous lactating dairy cows
- Synchronization of estrus in lactating dairy cows, suckled beef cows, and replacement beef and dairy heifers:

**Active ingredients:**
- Progesterone Intravaginal Insert (1.38 grams of progesterone in molded silicone over a flexible nylon spine. Attached to each EAZI-BREED CIDR Cattle Insert is a polyester tail.

**Storage and Handling:**
- Store at controlled room temperature 20° to 25°C (68° to 77°F) with excursions between 15° to 30°C (59° to 86°F).
- Avoid contact with skin by wearing protective gloves when handling the inserts. Not for use in horses, pigs or cattle responding to treatment.

**Regulatory Information:**
- Suckled Beef Cows, Replacement Beef and Dairy Heifers: For synchronization of estrus in suckled beef cows and replacement beef and dairy heifers, advancement of first postpartum estrus
- Suckled Beef Cows, Replacement Beef and Dairy Heifers:
- Suckled Beef Cows, Replacement Beef and Dairy Heifers:
- Suckled Beef Cows, Replacement Beef and Dairy Heifers:

**Supplementary Information:**
- LUTALYSE® Sterile Solution (equivalent to 5 mg/mL dinoprost) 1 day prior to EAZI-BREED CIDR Cattle Insert removal: Day 6 of the 7-day administration period.
- Administer one EAZI-BREED CIDR Cattle Insert per animal and remove 7 days later (for example, if administered on a Monday remove on the following Monday).
- Administer one EAZI-BREED CIDR Cattle Insert per animal for 7 days (for example, if administered on a Monday remove on the following Monday).
- Administer one EAZI-BREED CIDR Cattle Insert per animal and remove 7 days later (for example, if administered on a Monday remove on the following Monday).