

# EZIBREED-CIDR

## Drug:

Progesterone, 1.38 grams per EAZI-BREED CIDR Cattle Insert

## Uses:

For the synchronization of estrus in lactating dairy cows, suckled beef cows, and replacement beef and dairy heifers. For the synchronization of the return to estrus in lactating dairy cows inseminated at the immediately preceding estrus. For the advancement of first postpartum estrus in suckled beef cows. For the advancement of first pubertal estrus in replacement beef heifers

The EAZI-BREED CIDR Cattle Insert provides an exogenous source of the hormone progesterone during the 7-day administration period. Removal of the EAZI-BREED CIDR Cattle Insert on treatment Day 7 results in a rapid fall in plasma progesterone levels, which results in synchronization of estrus in those animals responding to treatment.

## Dosage:

One implant using the CIDR gun

## Frequency:

As directed or according to reproductive protocol

## Route:

Intravaginally

## Duration:

7 days

## Withhold:

Milk 0 Days

Meat 0 Days

## Special Considerations:

**Human Warning:** Avoid contact with skin by wearing protective gloves when handling the inserts. Keep this and all medications out of the reach of children.

**Environmental Warning:** Store used (removed) EAZI-BREED CIDR Cattle Inserts in a plastic bag or other sealable container until they can be properly disposed in accordance with applicable local, state and Federal regulations.