



# CAL FRESCA-ER

Estimates are 25-75% of cows are subclinically hypocalcemic

Subclinically hypocalcemic cows from 2-4 days postpartum suffer these negative effects:

- Reduced milk production
- Decreased conception
- Suppressed immune function
- Increased risk to be culled

Give 1 Cal Fresca (white) bolus and one Cal Fresca-ER (red) bolus immediately after calving.

- Cal Fresca releases calcium immediately
- Cal Fresca-ER releases calcium over a few days

Immediate Release

Extended Release

Each 2 bolus dose supplies over 86 grams of calcium released over a period of a few days



CALCIUM



VIT. D<sub>3</sub>



VIGOR

**Estimates are 25-75% of cows are subclinically Hypocalcemic**  
**Give CAL FRESCA-ER at calving for extended calcium release**

### GUARANTEED ANALYSIS\*

Calcium (min).....	86 grams
Vitamin D <sub>3</sub> .....	140,000 IU

\*Each 2 bolus dose

### DIRECTIONS FOR USE

#### Fresh Cow & Cow Off Feed:

Give 1 Cal Fresca (white) bolus and one Cal Fresca-ER (red) bolus immediately after calving.

- Cal Fresca releases calcium immediately
- Cal Fresca-ER releases calcium over a few days

### CAUTION:

Do not use excessive force when administering. Do not use broken boluses or boluses with a sharp edge. If chocking occurs administer water to help dissolve the bolus. Keep out of the reach of children.

### INGREDIENTS

Calcium Chloride, Calcium Sulfate, Water, Fat Product, Vitamin D<sub>3</sub> Supplement, and FD&C Red 40 Lake.

### PACKAGING & STORAGE

Individually wrapped single bolus dose.

Available in:

- 60 count bucket (#5042)
  - 30 treatments per bucket
    - 30 Cal Fresca boluses
    - 30 Cal Fresca-ER boluses

Store bolus in original packaging at 36° - 90°F. Open sealed mylar pouch immediately before use as moisture will compromise the bolus.



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