

# Product Monograph Information

## SOLVET

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Every effort has been made to ensure the accuracy of the information published. However, it remains the responsibility of the readers to familiarize themselves with the product information contained on the Canada product label or package insert.

## CAL-BOOST BOLUS

Calcium-Vitamin D Bolus

Veterinary Use Only

NN.W8H5

**WARNINGS:** No withdrawal period for meat and withholding time for milk are required when used according to the label. Keep out of reach of children.

### ACTIVE INGREDIENTS PER BOLUS:

Calcium chloride - 112 g

Calcium sulfate - 53.6 g

Vitamin D3 - 50,000 IU

### INACTIVE INGREDIENTS PER BOLUS:

Water

Acetylated monoglycerides

Xanthan gum

**INDICATIONS:** Oral calcium and vitamin D supplement for freshening cows, with fast and sustained release of calcium.

Cal-Boost is a supplemental source of calcium for dairy cows during the demanding period at freshening. Contains immediate-release calcium and sustained-release calcium plus vitamin D which is necessary for the absorption and metabolism of calcium and phosphorus.

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**DOSAGE AND ADMINISTRATION:** Minimum Protocol: Give one bolus immediately after calving and a second bolus 12 - 24 hours after calving. Administer using the Cal-Boost branded applicator.

Extended Protocol: For high yielding cows administer:

- 1st bolus at the first signs of parturition
- 2nd bolus immediately after calving
- 3rd bolus 12 - 24 hours after calving
- 4th bolus 24 - 48 hours after calving

Please discuss protocol with your veterinarian before implementation.

## **ADMINISTRATION OF BOLUS:**

Remove packaging. Place the bolus in the bolus applicator with the rounded end pointing outward. Grab the cow's upper jaw with your left hand. Keep the cow's head at a natural position and a little towards yourself. Gently guide the loaded Cal-Boost applicator into the cow's mouth. When you feel resistance, gently guide the applicator over the tongue. When the applicator is behind the tongue, squeeze the handle to release the bolus. Wait a moment for the cow to swallow and then remove the applicator. Allow access to water.

**CONTRAINDICATIONS:** Not for use in cows for initial treatment of milk fever, with clinical signs of milk fever or laying cows. Do not use broken or damaged boluses.

**STORAGE:** Store at or below 30°C. Boluses are sensitive to humidity and should be stored in the vacuum sealed plastic until immediately before use.

**Attention! Do not use broken or damaged boluses.**

**PRESENTATION:** 209 g Bolus

**PRODUCT CODE:** CBB