



Cal-Mate CP vs. Bovikalc vs. Genex RumiLife CAL24

	Cal-Mate CP ★ Drench-Mate	Bovikalc	Genex RumiLife CAL24
Recommended Dosage	2 boluses immediately after calving	1 prior to calving; 1 twelve hours later	2 boluses immediately after calving
Bolus Size	185 g	190 g	206 g
Calcium per Bolus	43 g	43 g	50 g
Available Calcium (per dose)	86 g	86 g	100 g
CALCIUM SOURCES			
Calcium Propionate	✓	—	—
Calcium Chloride	✓	✓	✓
Calcium Sulfate	—	✓	—
Calcium Carbonate	—	—	✓
Calcium Lactate	—	—	—
Calmin	—	—	✓
ADDITIONAL INGREDIENTS & NUTRIENTS			
Available Glucose	—	—	—
Magnesium	—	—	6 g
Phosphorus	—	—	—
Xanthan Gum	—	✓	—
Soy-Base Coating	✓	—	—
Water	✓	✓	✓
Niacin	—	—	—
Fat Product (Palm Oil)	—	✓	—
Live Yeast	—	—	—
Vitamin E / Dose	—	—	—
Vitamin D	—	—	240,000 IU

Why Dairies Choose Cal-Mate CP

- ✓ **Easy to Administer** — Give two boluses at calving, or one bolus prior to or immediately following calving plus an additional bolus 12–24 hours later.
- ✓ **Highly Available Calcium Source** — Calcium propionate delivers a very highly available source of calcium and doubles as a glucose precursor to help prevent ketosis.
- ✓ **Rapid Absorption** — Calcium chloride provides a rapid release of calcium that is quickly absorbed into the bloodstream.
- ✓ **Fast-Dissolving, No Withdrawal** — Quick dissolving with no withdrawal period.
- ✓ **Protects the Esophagus** — Soy-based coating helps protect the esophagus during administration.
- ✓ **Best Value in the Market** — The most economical bolus available — strong calcium delivery without the premium price tag.

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