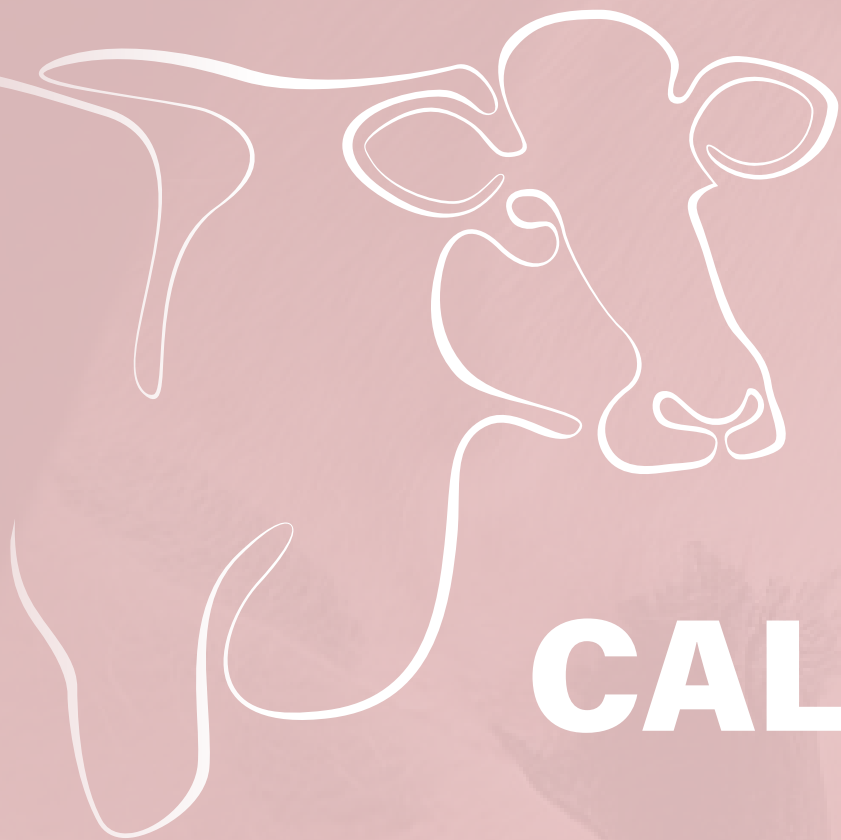




CAL-BOOST

DRY OFF

Anionic Mineral Supplement Bolus

Formulated to support udder health and cow wellbeing during dry-off to promote a smooth start to the next lactation cycle.



Calcium
Chloride



Calcium
Sulfate



Ammonium
Chloride



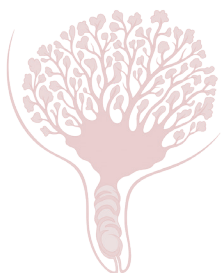
Veterinary Health Product

CAL-BOOST DRY OFF



Cal-Boost Dry Off is available in 12 x 194g packs, exclusively through your local veterinary clinic.

Preparing for the next lactation cycle starts at dry-off



Even as milking stops, a high-producing cow keeps making milk, and pressure builds in the udder when it has nowhere else to go. That pressure is linked to a delay in keratin plug formation, which leaves the teat more vulnerable to infection in the first few days after dry-off.

Mastitis is common and costly for dairy farmers

Mastitis is one of the most common diseases in Canadian dairy cows, with mastitis-related costs estimated at \$662 per cow per year (2015 dollars).¹ As veterinarians and producers look for proactive solutions to mitigate mastitis and support cow comfort, use of acidogenic boluses is projected to nearly double in 2026.²

What the research on dry-off boluses shows

In a University of Minnesota trial of 901 cows, those given acidogenic boluses at dry-off had fewer clinical mastitis cases in the next lactation (26.4% vs 32.6%). Infection rates at calving were similar. The trial tested Bovikal Dry and was funded by its manufacturer.³

Cal-Boost Dry Off is an anionic mineral supplement that facilitates the cessation of milk production and reducing milk accumulation for dairy cows at dry-off.

SUPPORTS UDDER HEALTH

Ammonium chloride acidifies the cow's system for a short time. She eats a little less and makes less milk, more than 2 kg less a day by day 2. With less milk to hold, udder pressure stays lower for 48 to 72 hours after dry-off, while the teat's keratin plug is still forming.³

PROMOTES COW COMFORT

Pressure at dry-off is linked to cow discomfort. In research on acidogenic boluses, cows spent about 85 minutes more lying down in the first 24 hours. Lying time is a commonly used measure of comfort, since cows rest more when they're comfortable.³

SIMPLIFIES DRY-OFF MANAGEMENT

With Solvet's double bolus applicator, it's easy to get two boluses into her and let biology do the rest. Take the guesswork and logistical headache out of the process.

ACTIVE INGREDIENTS

Calcium Chloride	101 g
Calcium Sulfate.....	41 g
Ammonium Chloride	20.5 g

DOSAGE & ADMINISTRATION

Give two boluses at last milking or 8-12 hours before the last milking. Consult the product label for complete bolus application instructions and conditions of use.

Choose Cal-Boost Dry Off

Switching to Solvet is about more than a single bolus. The more you support Solvet, the more dollars stay in Canada's livestock industry, and the more we can invest in its sustained future together.