



## KEY FEATURES OF BOVIKALC®

**Reduction of the risk of milk fever and subclinical hypocalcaemia.**

**43g Calcium per bolus**

**71% Calcium Chloride**

- Rapid action
- Promotes mobilisation of bone calcium stores for ongoing calcium demands

**29% Calcium Sulphate**

- Sustained release

**Blood calcium raised within one hour and maintained for 24 hours<sup>1</sup>**

**Xanthum gum coating for ease of swallowing and durability**

**Support material including guide to managing milk fever**

**High quality bolus applicator**

## HOW TO USE BOVIKALC®

**For reducing the risk of milk fever:**

- First bolus at the first sign of parturition
- Second bolus immediately after calving
- If necessary give one or two additional boluses at 12-15 hour intervals

**For supplementation following calcium injection:**

- 1st bolus 2-3 hours after calcium injection
- 2nd bolus 12-15 hours later

### References:

1. Sampson JD *et al* (2009) Effects of Calcium Chloride and Calcium Sulphate in an Oral Bolus Given as a Supplement to Postpartum Dairy Cows. *Veterinary Therapeutics*, Vol. 10, No 3. 5.



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