



12 x 203g Boluses (6 Doses)

For the prevention and treatment of subclinical hypocalcaemia and as an aid in the prevention and treatment of clinical hypocalcaemia (Milk Fever) in cows.



# Calpro Bolus

KEEP OUT OF REACH OF CHILDREN  
FOR ANIMAL TREATMENT ONLY

## Calpro Bolus

Intra-ruminal calcium bolus for oral administration.

For the prevention and treatment of subclinical hypocalcaemia and as an aid in the prevention and treatment of clinical hypocalcaemia (Milk Fever) in cows.

**CONTRAINDICATIONS** Calpro Bolus must not be given to cows with clinical signs of milk fever as the suckling reflex may be impaired. Instead, first administer a product indicated for treating clinical milk fever. Once suckling reflex is no longer impaired and cow is standing, Calpro Bolus can be administered. Do not give to downer cows. The bolus is unlikely to be regurgitated if properly administered, but if regurgitation occurs and the bolus is intact, it may be re-administered. If the bolus is severely damaged, administer a new Calpro Bolus. If the coating on the bolus becomes damaged or breaks off, do not administer the bolus.

**WITHHOLDING PERIOD**  
Milk and Meat: **Nil**

**STORAGE**  
Store below 25°C (room temperature) in a dry place. Store away from direct sunlight. Do not freeze. Store in the sealed plastic containers until immediately prior to administration.

**DISPOSAL**  
Preferably dispose of product by use. Otherwise dispose of product and packaging in an approved landfill or other approved facility.

**READ ENTIRE LABEL BEFORE USE**  
**WARNING:** Harmful if swallowed. Causes skin and eye irritation.

**HANDLING PRECAUTIONS:** Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves and eye protection.

**FIRST AID:** If medical advice is needed, have product container or label at hand. If swallowed, call a POISON CENTER or doctor/hospital if you feel unwell. Rinse mouth. If ON SKIN: Wash with plenty of soap and water. If skin irritation occurs. Get medical advice/attention. Take off contaminated clothing and wear before reuse. If IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If eye irritation persists. Get medical advice/attention. For advice contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor.

**ENVIRONMENTAL PROTECTION:** Harmful to aquatic life and terrestrial vertebrates. Avoid release to the environment. Collect spillage.

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**Calpro Bolus**  
Calpro is a registered trade mark of Elanco. Registered pursuant to the ACVM Act 2017 No. A33667. See www.foodsafety.govt.nz for registration conditions.

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0400 011

BATCH:  
EXPIRY:

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**DIRECTIONS FOR USE:** *By law the user must take due care, obtaining expert advice when necessary, to avoid unnecessary pain and distress when using the product other than as directed on the label.*

**DOSE**  
Administer orally to animals over 400kg. Administer one bolus if calving is imminent OR one bolus immediately after calving. Administer a second bolus 12-15 hours later.

**ADMINISTRATION**  
Use only with a Elanco approved bolus applicator.

Insert the **FLAT** end of the bolus into the head of the applicator so that the **DOMED** end of the bolus will enter the animal's mouth first.

Insert the applicator into the animal's mouth.

- ✓ Restrain the animal with the head in the forward position.
- ✓ Keep the neck straight.
- ✓ Insert the applicator carefully from the front of the mouth (not the side) and over the back of the tongue.
- ✗ **DO NOT** use severe restraint such as gripping the tongue, or holding the head too high.
- ✗ If you are using a crush, be sure the 'V' of the gate does not press against the throat. This interferes with swallowing.

**Release**

- ✓ As the animal begins to swallow, gently assist the bolus.
- ✓ **DO NOT** push the bolus applicator too far down the throat.
- ✓ **DO NOT** use force as you may damage the animal's throat.
- ✓ **Take care and time.**

**ACTION**  
Calpro Bolus is an oral calcium bolus designed for adult cows over 400kg. After administration of Calpro Bolus, the wax coating dissolves in the rumen and the bolus disintegrates completely within 50 minutes. The calcium chloride is rapidly absorbed, and the calcium sulphate is absorbed over a longer period. The standard dose regime of two boluses administered 12 hours apart will provide a sustained supply of calcium over 24 hours.

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