

CalNano^{Vet} Gel

Composition

Each 300 g contains- Calcium (nano) 40 g, Phosphorus (nano) 13 g, Magnesium (nano) 06 g, Phytobio-Calphos® 300 mg, Vitamin D₃ 40000 IU, Glucogenic precursor (Propylene glycol & glycerol) equivalent to metabolizable energy value of 3030 kilojoules.

Indications

Milk fever and Hypocalcemia. Follow-up therapy of IV calcium. Retained placenta, Negative energy balance, metritis, endometritis, uterine inertia, to support normal parturition and increase milk production.

Benefits

Nanogel Technology: Instantly increases blood Calcium, Magnesium and Phosphorus level.

Phytobio-Calphos: Significantly increases blood Calcium, Magnesium and Phosphorus level.

Glucogenic precursor: Instantly provide energy to overcome negative energy balance.

VitaminD3: Ensures highest bioavailability of Calcium and maintains Calcium balance in blood.

Reduce the chances of milk fever relapse after I/V Calcium administration. Increase milk production and lactation.

Dosage and Administration

Milk fever management/IV Calcium follow-up therapy: Administer one bottle post parturition by oral route, repeat after 24-48 hrs. if required. To support normal parturition, Prevent milk fever: half bottle at the 1st sign of calving. Lactation support, to increase milk production & alleviate negative energy balance: 1st day- half bottle, 2nd day- half bottle. Or, as advised by the registered veterinarian. Directions for use: • Remove the seal of the bottle • Hold the head of the animal in elevated position • Carefully place the nozzle by side of the muzzle and squeeze the center of the tube slowly. Note: Do not oral drench to animals that are unable to swallow. Shake well before use.

Contraindication

Contraindicated in animals hypersensitive to active ingredients.

Warning and Precaution

Veterinary use only.

Side effects

Common- Not known. **Rare-** Not known.

Drug Interaction

With medicine: Not known. With food & others: Not known.

Overdose

Not known.

Withdrawal period

Meat & Milk: 0 (Zero) day.

Storage

Store below 30°C temperature and dry place, protected from light. Keep out of reach of children.

Pack Size

300 g bottle.

Marketed by

The ACME Laboratories Ltd.
Veterinary Division

Dhulivita, Dhamrai, Dhaka, Bangladesh

