

Oral Solution
Vita-D Plus Vet
Vitamin D₃ & Propylene Glycol

Only for the use of animals

Composition

Each 100 ml contains

Vitamin D₃ 5,00,000 IU
Propylene Glycol q.s. to 100 ml.

Pharmacology

Vitamin D: Vitamin D helps in intestinal absorption & transportation of Calcium and Phosphorus. It also helps in bone formation or mineralization and plays important role in prevention & treatment of milk fever. **Propylene Glycol:** Propylene Glycol ensures rapid recovery from ketosis.

Indications

Livestock: Milk fever, ketosis, reduced milk production, rickets, osteomalacia, weak & deformed bone, supportive therapy for mastitis & other Calcium and Phosphorus deficiency related diseases.

Poultry: As supportive therapy to prevent stiff & swollen joints, rickets, malformation of bones & soft beaks, to reduce the prevalence of diseases caused by mold & fungi, soft & thin eggshells.

Dosage & administration

Animal nutritional liquid feed premix

Route of administration: Oral administration only.

Cattle

Treatment: First two days 200 ml twice daily followed by 100 ml twice daily for next 2 days.

Prevention: To prevent ketosis & milk fever 100 ml Vita-D Plus Vet daily for 10 days after parturition.

Poultry: 1 ml/L drinking water for 3-5 days.

Or, as directed by the registered Veterinarian.

Storage

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

Packing

100 ml, 500 ml, 1 L & 3 L Bottle.



Manufactured by

The ACME Laboratories Ltd.

Veterinary Division

Dhulivita, Dhamrai, Dhaka, Bangladesh

