

Bolus

VITAORAL VET

Vitamin A, D₃, E & C

Animal Nutritional Feed Supplement

Only for the use of animal

Composition

Each bolus contains

Vitamin A	1,00,000 IU
Vitamin D ₃	10,000 IU
Vitamin E	30 IU
Vitamin C	200 mg.

Pharmacology

Vitamin A is necessary for many functions in animal including vision, bone development, immunity and maintenance of epithelial tissue.

Vitamin D is involved in the absorption and metabolism of calcium & phosphorus, formation of bones and teeth. It has specific role in the prevention of rickets in young animals & osteomalacia in adult animals.

Vitamin E is an antioxidant. It enhances reproductive performance and plays important role in functioning of immune system.

Vitamin C is an antioxidant & plays important role in several biological processes such as healing of wound.

Indications

For prevention & treatment of infertility, mastitis, weakness, anorexia, rickets, stress, poor immunity & poor meat &/or milk production.

Dosage & administration

Route of administration: Oral administration only

General purpose/Beef Fattening: 1-2 bolus per animal daily for 3-5 days orally.

To induce heat: 2-4 Bolus/ cow.

The bolus may be administered orally directly or through mixing with feed by grinding the bolus.

Or as directed by the Veterinary physician.

Contraindication

Vitaoral Vet is contraindicated in animals in case of intoxication due to hypervitaminosis and hypersensitive to it.

Warning & precaution

The use of intramuscular lipid soluble vitamin in horses may increase the risk of myositis and myonecrosis.

Side effects

Common side effects: Low incidence of tissue swelling at the injection site may be observed. These reactions disappeared without treatment.

Rare side effects: Anaphylactic reactions may be observed.

Use in pregnancy & lactation

Vitaoral Vet may be used in pregnancy & lactation.

Drug interaction

With medicine: Not known.

With food & others: No known.

Overdose

Vitamin A hypervitaminosis may cause drowsiness, teratogenic effects and skin degeneration. Vitamin D hypervitaminosis may cause hypercalcemia resulting organ calcification, renal and cardiovascular damage. Vitamin E hypervitaminosis may increase the requirement of vitamin K.

Withdrawal time

Meat & Milk- 0 (Zero) day.

Storage

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

Packing

Each box contains 10X4 Boli in blister strip.



Manufactured by

The ACME Laboratories Ltd.

Veterinary Division

Dhulivita, Dhamrai, Dhaka, Bangladesh

