

VITAVET CAL - 3KG

VITAMINS, MINERALS & AMINO ACIDS POWDER
for Oral Administration

COMPOSITION :

Each 1 KG contains :

Vitamin A.....	5M.I.U	Cal-D-Pantothenate.....	5,000mg
Vitamin D3.....	1.20M.I.U	Niacin.....	15,000mg
Vitamin E.....	10,000mg	Vitamin C.....	10,000mg
Sodium Selenite.....	8350ug	Folic Acid.....	500mg
Vitamin K3.....	2,000mg	Manganese Sulphate.....	40,000mg
Vitamin B1.....	2,000mg	Magnesium Sulphate.....	25,000mg
Vitamin B2.....	2,000mg	Zinc Sulphate.....	40,000mg
Vitamin B12.....	5mg	Ferric Ammonium Citrate.....	17,000mg
Ferrous Gluconate.....	4,000mg	Potassium Iodide.....	130mg
Calcium Gluconate.....	179,700mg	DL-Methionine.....	20,000mg
Copper Sulphate.....	3,000mg	L-Lysine.....	50,000mg
Cobalt Sulphate.....	100mg	Calcium Phosphate.....	539,110mg
		Ferrous Amino Acid Chalet.....	5,000mg

INDICATIONS:

VITAVET Cal used to maintain normal vital process, development and production. Also Increment of reproductive performance in both males and females of different animals. Improves quality, fertility and hatchability rates, and increases the egg-production. Secures good performance, increases growth rate, the final body weight, meat and milk production. In hot days, it combats anorexia and increases feed and water intake. After treatment of coccidiosis, worm infestation bacteria also Stress conditions due to vaccination, debeaking, transporting, rehousing, changes of feed and weather.

SIDE EFFECTS:

No undesirable effects are to be expected when the prescribed dosage regimen is followed.



DOSAGE AND ADMINISTRATION:

Be incorporated into the drinking water for 5-7 days, the following doses per animal per day:

Horses, Camels, Cattle, Sheep and Goat:

1 gram per 2 - 4 litre drinking water for 5 - 7 days.

Poultry (Hens, Turkeys, Guinea-fowls, Quails, Pheasants, Peacocks, Geese, Ducks, Pigeons):

2 gram per 5 litre drinking water for 5 - 7 days.

WITHDRAWAL PERIOD:

Meat: 0 days.

Milk: 0 days.

Egg: 0 days.

**Keep it in the original packing
in a dry, dark place below 25°C**

USED FOR

All Animals.

