



MULTIVACC

Oral Liquid

5 Liters



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COMPOSITION:

Each 1 liter oral liquid contains:

Vitamin A	2,500,000 IU
Vitamin D3	500,000 IU
Vitamin E	750mg
Vitamin B1	3,500mg
Vitamin B2	4,000mg
Vitamin B5	15,000mg
Vitamin B6	9,000mg
Vitamin B12	7,000mg
Vitamin H	2,500mg
Vitamin K3	2,000mg
Aspartic Acid	1,250mg
Glutamic Acid	2,200mg
Folic acid	3,000 mg
Biotin	5,450mg
Magnesium sulphate	35,000mg
Potassium chloride	10,000 mg
Sodium chloride	15,000 mg
Iron	30,000 mg
Copper	500 mg
Calcium	600 mg
Lysine	1,350mg
Methionine	10,000mg
Threonine	5,000mg
Zinc	25,000mg
Cobalt	1,500 mg
Tyrosine	850mg
Valine	200mg
Pepper & Turmeric	650mg

PACKING SIZE:

1 Liter, 5 liter.

DOSAGE:

Prevention Dose:

1ml in 4 liters of drinking water.

Treatment Dose:

1ml in 2 liters of drinking water.

PRECAUTIONS:

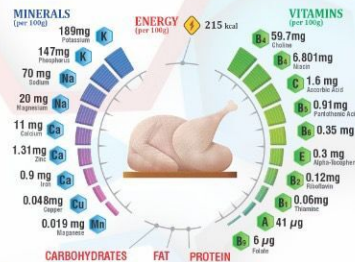
Store in a cool, dark place.

Keep away from reach of children.

INDICATIONS:

MULTIVACC Every farmer needs best supplementation and nutrition for his flock's. These extra health boosters enhance their egg laying capacity and broiler growth. The absence of minerals in chicken feed leads to many health issues like molting, low egg production, soft shell eggs, and a weakened body and power FCR.

1. Vitamin A: For better growth, health, and egg production. If this vitamin is deficient, face appears swollen around the eyes, eyes appear sticky due to discharge near the eyes.
2. Vitamin B: as Thiamine. Deficiency causes a breakdown of the nervous system, especially in young birds, like weakness in their legs, and neck movements.
3. Vitamin D: Deficiency in vitamin D causes a soft beak and out of shape, ruffled feathers, and leg weakness.
4. Vitamin E: For normal reproduction and hatching, vitamin E is necessary. If this vitamin is deficient, the young chicks have a condition of imbalance from the time of their birth.
5. Vitamin K: The primary function of vitamin K is that it is best blood coagulant; lacking this vitamin in chicken supplements, the bird will bleed to death from any injury.
6. Manganese: Deficiency which causes enlargement and malformation of tibio metatarsal joint, shortening, and thickening of the legs and wings.
7. Iron & copper: Anemia is caused in poultry birds when these minerals are deficient. The chicks become lame, and their bone structure is weak and fragile.
8. Magnesium: Though deficiency of this mineral is rare, it is richly available in natural feed ingredients. But if this chicken mineral is deficient, it leads to slow growth in the chick.
9. Electrolyte: The key role of poultry electrolytes is to keep the body water and ionic balance in the birds. The elements required for the overall electrolyte balance are potassium, sodium and magnesium.



DRAP Enlistment No: 01153

Manufactured by:

ALLAY Pharma (Private) Limited.
5 km East G-1 Road Sadduki Dist. Gujranwala Pakistan.