

Multivit Extra

ENERGY BOOSTER



Multivit Extra Helps to Reduce

- » Disease Stress
- » Vaccination Stress
- » Environmental Stress
- » Transportation Stress

Multivit Extra



ENERGY BOOSTER

COMPOSITION:

Each 1000ml Contains:

Vitamin A (E672).....	4 800 000 IU
Vitamin D3 (E671).....	1 000 000 IU
Vitamin E (atocopherol).....	7 600 IU
Thiamine.....	7.3 g
Riboflavin.....	4.3 g
Pyridoxine.....	1.6 g
Cyanocobalamin.....	10 mg

D-Panthenol.....	9.0 g
Choline Chloride.....	37.5 mg
Inositol.....	2.5 mg
Biotin.....	2.0 g
DL-Methionin.....	5.89 g
Protein Hydrolysed of vegetal origin.....	127.5 g
L-Lysine.....	3.95 g
L-Threonine.....	2.67 g

Histidine.....	1.02 g
Arginine.....	2.67 g
Aspartic acid.....	4.59 g
Serine.....	3.4 g
Glutamic acid.....	7.90 g
Proline.....	2.6 g
Excipient q.s.f.....	1000 ml

MULTIVIT EXTRA

A multivitamin is a preparation intended to serve as a dietary supplement with vitamins, dietary minerals, and other nutritional elements. Such preparations are available in the form of tablets, capsules, pastilles, powders, liquids, or injectable formulations. Other than injectable formulations, which are only available and administered under medical supervision, multivitamins are recognized by the Codex Alimentarius Commission as a category of food.

Chickens need every essential vitamin in order to stay healthy and productive. Vitamins help keep the immune system strong during times of stress, they ensure proper bone growth and maintenance, they support a healthy reproductive system, and they are needed for maintaining healthy skin and feathers.

A proper balance of fatty acids, amino acids, water-soluble vitamins, and fat-soluble vitamins, significantly strengthens the immune system. The result is an increased response to diseases and other challenges.

This medication is a multivitamin product used to treat or prevent vitamin deficiency due to poor diet, certain illnesses, or during pregnancy. Vitamins are important building blocks of the body and help keep you in good health.

MECHANISM OF ACTION OF MULTIVITAMIN

Multivitamins have a therapeutic effect by providing essential vitamins and minerals that may be lacking in an individual's diet, helping prevent or correct nutrient deficiencies.

INDICATIONS:

- Helps to prevent and correct avitaminosis and nutritional deficiencies.
- Helps to reduce stress of vaccination, transportation, brooding and over crowding.
- Is highly useful in convalescence phase of and bacterial infections.

ADMINISTRATON & DOSAGE:

- Mix accurately with drinking water.
- 1 ml per 4 liters of drinking water for 5-7 days.

PACKING: 1 Liter

ROLE OF AMINO ACIDS.

Growing poultry require similar amino acid balances as other growing animals, but enzymes require arginine in their diets because enzymes do not have a urea cycle and therefore cannot synthesize it on their own. A deficiency of arginine often results in feather deformation in chickens.

What is the importance of amino acids?

Amino acids are required for the synthesis of body protein and other important nitrogen-containing compounds, such as creatine, peptide hormones, and some neurotransmitters. Glutamine is the most abundant amino acid in the plasma and skeletal muscle of poultry. This amino acid provides nitrogen and an energy source for the proliferation of immune and gut mucosal cells and is required – together with cysteine – to synthesize antioxidants.

ROLE OF PROTEIN

Vegetable (spinach, potato, and cauliflower) is a rich and natural source of nutrients, potentially good for supplying minerals, essential amino acids, and antioxidants to the birds.

WHAT IS THE FUNCTION OF VEGETABLE PROTEIN?

Proteins are large, complex molecules composed of chains of amino acids. They are essential for many functions of our organism: help to manufacture, regenerate and maintain organs and all tissues such as skin, nails and tendons.

ROLE OF CHOLINE CHLORIDE

Acts as a Liver Health Solution for poultry by Preventing Fatty liver syndrome. Prevents bone abnormality or Perosis in chicks. Improves FCR & Growth (Maintaining Cell Structure And Body Functions) Improves Carcass Quality.

WHAT IS THE ROLE OF CHOLINE CHLORIDE IN POULTRY?

By maintaining a healthy liver and promoting bile production, the choline chloride for poultry solution facilitates the breakdown of fats in the small intestine during digestion. Furthermore, it potentiates the production of cholesterol and specialized proteins, regulating fats in the body.



Marketed By:

ANIMAL HEALTH SOLUTIONS

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Multan



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