

Avi Vit 200 Hepatobooster

Poultry feed additive

Composition:

Active Ingredient	Functional Group	Amount
Ascorbic Acid (E300)	Vitamin	15000mg/L
Biotin	Vitamin	100mg/L
Thiamine	Vitamin	100mg/L
Riboflavin	Vitamin	50mg/L
Pyridoxine Hydrochloride	Vitamin	100mg/L
Cyanocobalmin	Vitamin	200mcg/L
Menadione	Vitamin	2000mg/L
Inositol	Chemically well-defined substances	5000mg/L
Carnitine	Chemically well-defined substances	5000mg/L
MHA Methionine 3.1.6	Amino Acids	10000mg/L
Composition		
Sorbitol	Feed Material	30%
Rosemary	Feed Material	1%
Water	Excipient	Up to 100%

Mechanism of action:

Vitamin C enhances the body's resistance to infectious diseases, poisoning and stress by participating in oxidation and reduction reactions and interfering with the synthesis of steroid hormones, and strengthens the immune response by protecting macrophages during phagocytosis.

B vitamins play a key role in the cycles of cellular metabolism, metabolism of proteins, fats and carbohydrates.

Vitamin K plays an important role in the mechanism of blood coagulation in the body and is necessary in hepatic synthesis of coagulation factors.

L-Carnitine is an essential amino acid derivative and cofactor for the metabolism of fatty acids and is able to increase the availability of energy sources of fatty acids and accelerate the transfer of substances from the cell membrane into the mitochondria.

Methionine plays an important role in the body as a precursor to the amino acid cysteine, a compound of methyl, an aid in the breakdown of fats, a precursor to carnitine and an important factor in fat metabolism.

Rosemary is an aromatic plant that has antimicrobial and gastrointestinal stimulant properties and increases food intake and weight gain and stimulates growth.

Indications

Helps remove toxins from the liver and kidneys

Effective in reducing stress, which is especially important in the first 3 days of chicken life.

It is used in mother hens when they reach 35% of production and is also reused in peak production.

Used in commercial laying poultry at peak production and reused at 55-60 weeks of age.

Consume in poultry for 3 days at the time of changing the diet.

Amount and method of consumption:

Commercial and mother laying poultry at a rate of 0.2 ml per day

At the rate of 1 liter per 1000 liters of clean drinking water for 3-5 days

Note: The above dosage is at a temperature of 20-26 ° C. Therefore, it is recommended to adjust the dose according to the increase in temperature and subsequent increase in water consumption.

Consume in poultry for 3 days at the time of changing the diet.

Shake well before use. The prepared solution should be consumed within 24 hours.

Storage Condition:

Store in a cool, dry place below 25 degrees.

Packing:

1 Liter bottles

Manufacturer:

Inform Nutrition, Ireland.

Marketing Authorization Holder:

Mervue Laboratories, Ireland.