

AMPHIMMUNE

Liquid


Nutritional Immune Support of Amino Acids, Vitamins, Organic Acids with Chelated Minerals Technology

Product Description:

- Amph-IMMUNE is a nutritional immune support formulated with "Chelated Minerals Technology" that ensures adequate absorption and bioavailability of basic elements required for maximum immune responses in both poultry and livestock.
- It combines essential amino acids bound to chelated minerals (trace elements) in addition to other basic factors including vitamins, organic acids and prebiotic beta-glucan.
- Amph-IMMUNE is a nutritional supplement that helps compensate the nutritional deficiency.
- Amph-IMMUNE is readily absorbed by the animals and birds through a unique balanced formulation utilizing chelated forms of amino acids and the highest grades of Vitamins, including vitamin C, Minerals and Trace Elements.
- Amph-IMMUNE helps boost the immune system by supplying essential Amino Acids to for protein necessary for the immune response.

Benefits:

- Amph-IMMUNE has multiple beneficial effects on poultry, livestock and pigs including:
 - 1- Enhanced humoral and cell mediated immune functions, thereby reducing morbidity and mortality
 - 2- Enhanced live performance
 - 3- Improved bird and animal health and meat quality characteristics
 - 4- Better performance of laying hen and egg shell quality
 - 5- Enhanced feed conversion efficiency of chicks
 - 6- Increased weight gain and feed intake
 - 7- Reduced mortality and leg abnormalities in toms
 - 8- Improved protein synthesis by increasing building blocks of protein
 - 9- Inhibited viral replication resulting in shortened course and duration of the disease and improved clinical outcomes
 - 10- Increased resistance to bacterial and parasitic infections
 - 11- Positive growth response, improving nutrient digestibility, performance and immunity in poultry when added to drinking water



12- Improved gut health in poultry due to healthy intestinal villi leading to better absorption of nutrients

13- Improved fertility and hatchability

14- Better carcass quality.

- Amph-IMMUNE can be used to guard against and help as an adjunctive cure in a wide range of infectious diseases in both poultry and livestock such as avian influenza, avian infectious bronchitis, avian laryngo-tracheitis viral disease, Newcastle viral disease, Foot- and-Mouth Disease, Classical Swine Fever, African Swine Fever, Sheep pox , Goat pox, Bluetongue and many others.
- Amph-IMMUNE can be used before and after vaccinations to promote the production of antibodies and maintain the animal's well-being.
- Amph-IMMUNE provides excellent support in stressful conditions such as long-distance transportation, high temperature, during symptoms of growth and development retardation, weakened resistance against disease and infections, and loss of appetite and weakness.

Directions for Use:

For oral administration.

- To be added to the broilers with the rate of 1 ml/ 1 liter of drinking water.
- To be added to the Layers with the rate of 2 ml/ 1 liter of drinking water for a period of 5 days.

Ingredients:

Each 1 Liter of Amph-IMMUNE Liquid contains:

- Chelated Minerals and Trace Elements:
Chelated Zinc-Glycine and Chelated Copper- Glycine.
- Amino Acids: Glycine Chelate, L-Lysine, L-Threonine, DL-Methionine, and L-Tryptophan
- Organic Acids: Ascorbic Acid (Vitamin C), Lactic Acid and Citric Acid.
- Prebiotic Dietary Fibers: Beta-Glucan
- Other Patented mix.

