

Supertone

Solution

For Veterinary Use Only

COMPOSITION:

Each ml contains

Vitamin E.....	200mg
Sorbitol.....	50mg
Choline Chloride	50mg
Sodium Selenite	2.3mg
Zinc Chloride	4mg

INDICATIONS:

Increases food intake which results in better production.

Effective in cases of hepatomegaly.

Enhance liver functions after antibiotic therapy.

Accelerate regeneration of the damaged liver cells.

Effective in the treatment of inflammation of pericardium.

Prevents fibrosis formation in liver, lungs, kidneys and pancreas.

Enhance excretion of toxins from the body.

Controls sudden death in broilers.

Support livestock after deworming, indigestion and antibiotic administration.

Vital role to enhance the immunity level.

Stress is a major contributor to ill health in chickens and can also make them more prone to a number of vices such as feather picking, egg eating, comb/vent pecking and diseases.

Chickens kept in intensive conditions are constantly subjected to stress which is why farmers see such high mortality rates and have to pay out to keep birds healthy and make them productive. SUPERTONE solution is highly effective in reducing stress to the bird and enhancing its biological functions which in return gives better production.

Properties of ingredients are described in the table below;

Vital ingredient	Important for supporting
Vitamin E	Improves immunity Better reproduction Enrichment in eggs Enhance oxidative stability of meat Enhance nutritional value of the meat Organoleptic characteristics
Sorbitol	Stimulates the secretion of pancreatic enzymes and has a detoxifying effect on the liver by increasing the production of bile salts (choleoretic and chologogue effect).
Choline chloride	Essential for building and maintaining cell structure Play essential role in fat metabolism in the liver Essential for the formation of acetylcholine, a substance that makes possible the transmission of nerve impulses Used in the production of DNA
Sodium Selenite	Involve in the synthesis and metabolism of methionine and folic acid Protein & DNA synthesis Formation of thyroid hormone Healthy hair & skin Protection from anemia Enhancement of systemic immune function
Zinc Chloride	Essential component of both DNA and RNA polymerase enzymes Vital to the activity of a variety of hormones including glucagon, insulin, growth hormone, and the sex hormones Plays a key role in the immune system. Increase appetite and metabolism Prevent thickening, hardening and cracking of skin

Administer the following dose orally;

Cow & Horse: 3-5ml for 3-5 days.

Sheep & Goat: 0.5-1ml for 3-5 days.

Kids & Lambs: 0.25ml for 3-5 days.

Poultry: 1ml per 10 liters of drinking water.

PRECAUTIONS:

Shake well before use.

Consult the veterinarian before use.

Keep out of the reach of children.

Store between 15-25 °C in a cool and dry place.

WITHDRAWAL TIME:

No withdrawal time is required for meat & egg.



Innovator's Specs



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