

SEVIT PLUS

Product Of France



COMPOSITION PER LTR

Vitamin E:.....	200000mg
Selenium:.....	500mg
Zinc:.....	5000mg

INDICATIONS:

The supplementation of Vitamin E and selenium avoids the illness provoked by Vitamin E and Selenium deficiencies as encephalomalacia in poultry or muscular dystrophy in lambs and calves. Moreover, it reduces oxidative damage, which is increased during stressful periods and helps to maintain a normal reproductive function.

Marketed by:


legends
pharma

Ahmed Center Service More G.T. Road, Gujrat.
www.legendspharma.pk, legendspharma@gmail.com
Fax:+92 53 353 38 87+92 53 353 38 88

VITAMIN E

❖ Vitamin E is group of compounds include both tocopherols and tocotrienols of many different forms of Vit E.

❖ It is found in many foods, vegetables oil, cereals, meat, poultry and fruits .

❖ It is fat soluble antioxidants.

❖ The most widely known health benefits of vitamin E are protection against toxins.

❖ Vitamin E in poultry is manifested in three different forms

❖ 1.Encephalomalacia 2. Muscular dystrophy 3.Exudative diathesis

❖ Vitamin E can't be synthesized by poultry and there must be ingested via their diet.

❖ It is activity absorbed in the gut and transported via lymphatic pathway to liver.

❖ It is deposited in a dose dependent way in cellular and sub cellular membranes.

SELENIUM

❖ Generally there are two major sources for poultry namely

❖ 1. Inorganic selenium (selenite) 2.

❖ Organic selenium (Selenomethionine)

❖ Selenium is of great importance for the maintenance of the antioxidant system of the developing embryo.

❖ Selenium is used in impaired growth and development, poor feathering, reduced egg production and hatch ability.

❖ Low selenium level reduces the immune system functions and animals are more prone to develop disease.

❖ Selenide is assumed to be the main precursor of selenium metabolism.

❖ It has three main conversion routes.

❖ 1.Transformed to selenium phosphate

❖ Selenoprotein P is the major selenoprotein synthesized in the liver and is released to the blood stream as a transporter of selenium in the body.

ZINC

❖ Zinc is an element found in cells throughout the body needed for body immune system.

❖ It plays a role in cell division cell, cell growth and in breakdown of carbohydrates.

❖ It is also needed for the sense of smell and taste and thyroid function.

❖ Zinc is essential component of both DNA and RNA polymerase enzyme.

❖ It is vital to the activity of variety of hormones, insulin and growth hormones.

❖ Zinc deficiency causes decreased immunity and loss of T.cell function.

STORAGE:

Keep well sealed in cool dry place, protected from direct sunlight. Shake well before use.

DOSAGE AND ADMINISTRATION:

Sevit Plus must be administered via drinking water at rate of,

Preventive dosage: 1ml/10 liters of drinking water.

Curative dosage: 1ml/5 liters of drinking water.

Manufacturer By:

BretVet 

Houallan - 22170 PLOUAGAT (France)

Tél: (+33) 296 797 312 - email: bret.vet@yahoo.fr