

Used for the prevention and treatment of while muscle disease and muscle dystrophies in the offspring of pregnant animals suffering from vitamin E and selenium deficiency in the time of weakness and convalescence and for enhancing the physical strength of draught and sports animal. It is used for fertility and reproductive disorders resulting from Vit E and Se deficiency. So that it important for raising reproductive yields of breeding animals and for normal fetus development.

CONTRAINDICATIONS:

Do not use animals known to be hypersensitive to the active substance.

Do not use without consulting a veterinarian.

DESCRIPTION:

Vitamin E is a fat-soluble intracellular antioxidant, involved in stabilising unsaturated fatty acids. The main antioxidant property is preventing formation of toxic free radicals and oxidation of the unsaturated fatty acids in the body.

These free radicals can be formed in periods of disease or stress in the body.

Selenium is an essential nutrient for animals.

Selenium is a component of the enzyme glutathione peroxidase, which plays an important role in protection of cells by destroying oxidising agents like free radicals and oxidated unsaturated fatty acids.

WITHDRAWAL PERIOD:

Calf - Foal, Lamb - Kid: N Cattle & Camels: N

Meat: 0 Day. Meat: 0 Day.

Milk: 0 Day

DOSAGE AND ADMINISTRATION:

(For Administered subcutaneously and intramuscularly).

Calf - Foal: For prevention: 0.5 - 1 mL. For treatment: 1 - 2 mL

Lamb - Kid (1 week old): For prevention: 0.25mL.

For treatment: 0.5 mL.

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<u>Lamb - Kid (1 month old)</u>: For prevention: 0.5mL. For treatment: 1 mL.

Pregnant Cow - Mate (from 5 th month): 5 - 10 mL.

Keep it In original pack, Store in a dry, dark place below 25°C.

USED FOR



Cattle, Camels, Calf and Foal