



SHOKADE®

VITAMIN COMPLEX – ADE – MAXIMUM CONCENTRATION

FORMULA				PRESENTATION
Vitamin A Palmitate	8.000.000 UI	Vitamin E (DL-Alpha-tocopherylacetate)	2000 UI	GLASS VIAL 100 ml. Sterile solution 
Vitamin D3	2.000.000 UI	Oily excipient q.s.	100 ml	

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This lipasoluble vitamin complex acts on calcium deposition of the bones, as antioxidant of the cellular membranes and in the epidermis, as well as acting as a coadjutant for the immune system at the mucous level.

Vitamin A intervenes in cellular division and differentiation, in the maintenance of normal bone structure, in the integrity of the epithelia, in the antioxidant system and in immunity and reproduction.

Vitamin D3 (endogenous) intervenes in homeostasis of calcium and phosphorous, in cellular proliferation and differentiation and in immunity.

The most important function of Vitamin E is in the prevention of the peroxidation of the membrane lipids through the action of radicals (oxidative stress). Hypovitaminosis E generates disease of the white muscle and the retention of the placenta.

INDICATIONS FOR USE

Indicated for breed animals in the period prior to preparation for the service season, during pregnancy and lactation, for preventing and healing rickets, osteomalacia and hypocalcaemia, hypo-vitaminosis A, D and E. Its use is also indicated for animals which are put out on very poor grazing land or when the ration stabled horses receive is of bad quality.

It is advisable to administer this vitamin complex to horses under intense training because it is an antioxidant and because of how it acts on the musculo-skeletal system.

VIA OF APPLICATION AND DOSAGE

Administer 1 mL/40 kbp. A suggested application interval of 2 months is recommended.

Frequency and dosage may be modified at the discretion of the treating physician.

CONTRAINDICATIONS

Do not administer to animals showing signs of hypervitaminosis A, D, or E. Do not administer to animals with known hypersensitivity to any of the components. There are no side effects at the indicated dose.

WARNINGS

Store the product between 15 and 25 °C. Keep out of reach of children and pets.

For veterinary use only.