

Vitamin E-Selenium



Special features of *Vitamin E-Selenium*:

- ✓ Vitamin E and selenium to support the cell protection of the heart- and skeletal muscular system especially adapted to the needs of sporty leisure horses or horses with sensitive muscles
- Diet-related support for rideability and supplement during average training intensity
- ✓ Ideally suited for leisure horses
- ✓ With b-vitamins and vitamin C to optimize the cell-metabolism

Vitamin E and selenium as a diet-related support of the muscularsystem of leisure horses or for horses with average training intensity prone to get tense and with rideability problems

Ideally suited:

- For leisure horses to support optimal muscle functioning
- ✓ For horses with average training intensity tend to be affected by rideability problems and tensions

Vitamin E and selenium are valuable nutrients that are vital antioxidants for the cell protection of skeletal- and heart muscles. When there is a lack it can lead to restrictions of the body's defence system, to sensitive muscles and to restrictions of the suppleness up to degenerative changes of the muscles. Vitamin E-Selenium supplies valuable vitamin E and selenium to reduce diet-related deficiencies and thus to support the muscles and mobility. To optimise the cell metabolism Vitamin E-Selenium is enriched with B-vitamins and vitamin C. The dosage and composition of Vitamin E-Selenium is specifically adapted to the needs of a sporty leisure horse or the increased demand when muscles are over-sensitive.

Feeding recommendations:

Large horses: 40 g daily Small horses and ponys: 15 to 20 g daily

When sticking to the stated dosage recommendation the horse receives 0,8 mg of selenium daily.





Vitamin E-Selenium



Composition

Wheat germs, dextrose, whey powder, wheat soak flour, brewer's yeast, vegetable fat (palm), calcareous marine algae, di- sodium-phosphate, magnesium fumarate, potassium chloride, sea salt, calcium carbonate, linseed oil

Analytical components

Crude protein	12,8 %
Crude oil and fat	12,5 %
Crude fibre	1,0 %
Crude ash	10,5 %

Calcium	1,0 %
Phosphorus	0,6 %
Magnesium	0,3 %
Sodium	0,9 %
Lysine	0,9 %

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Additives per kg

Vitamin E as alpha-tocopherol-acetate	50.000 mg
Vitamin C as L(+)-ascorbic acid-pure substance	25.000 mg
Vitamin B1 as thiamine mononitrate – pure substance	313 mg
Vitamin B2 as riboflavin – pure substance	155 mg
Vitamin B6 as pyridoxine-hydrochloride – pure substance	155 mg
Vitamin B12	1.200 μg
Nicotinic acid as nicotinamide – pure substance	5.000 mg
Pantothenic acid as Ca-D-pantothenate – pure substance	610 mg
Folic acid as folic acid – pure substance	102 mg
Biotin as biotin-preparation	10.000 μg
Betaine as betaine-preparation	1.000 mg
Choline chloride as choline chloride – pure substance	1.850 mg
Selenium as sodium selenite	20 mg
Lecithine	15.000 mg



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