



Photos: Janne Bugtrup



Photo: Julia Rau

Ingredients

Calcium	20 %
Phosphorus	5 %
Sodium	6 %
Magnesium	3 %
Lysine	2 %
Methionine	0.5 %

Additives per kg

Iron	2,000 mg	Vitamin D3	100,000 IU
Zinc	3,000 mg	Vitamin E	10,000 mg
Manganese	2,500 mg	Vitamin B1	300 mg
Copper	500 mg	Vitamin B2	300 mg
Selenium	10 mg	Vitamin B6	100 mg
Iodine	30 mg	Vitamin B12	500 mcg
Cobalt	10 mg	Vitamin C	2,000 mg
Choline chloride	500 mg	Niacin	1,000 mg
Vitamin A	1,000,000 IU	Folic acid	50 mg
		Biotin	10,000 mcg

Horse Vet Line Sport

High quality composition of minerals, amino acids and vitamins

- For skeletal stability and muscle energy metabolism
- Guarantees maximum physical stamina and nerve strength

To promote skeletal stability and the energy metabolism of the muscles, *Horse Vet Line Sport* contains large amounts of calcium, phosphorus and vitamin D₃. Vitamin D₃ promotes the uptake of Ca and P from the intestine. Magnesium and vitamins B₁ and B₂ optimize the energy metabolism in muscle and nerve tissues, strengthen the cardiovascular system and increase stress resistance.

Lysine and methionine, the essential amino acids in *Horse Vet Line Sport*, are necessary for the function of the organ and tissue systems that determine performance: they provide nourishment to muscles, ligaments and articular cartilage. Vitamin E and selenium are indispensable for maintenance and function of cardiac and skeletal muscles (e. g., back muscles). Deficiency of these two substances results in decreased antibody titres and a weakened immune system.

Performance horses lose considerable amounts of minerals and iron through sweating. These losses are offset by the sodium content in *Horse Vet Line Sport* and by high concentrations of iron, copper, vitamin B₆, B₁₂ and folic acid, which also promote hematopoiesis, thus significantly improving the oxygenation of tissues.

Biotin and zinc improve hoof horn growth and quality.

Horse Vet Line Sport is granulated, palatable and dust-free.

Feeding recommendations: 50 – 100 g per day depending on requirement, basal diet and bodyweight.

Ingredients: Calcium carbonate, calcium-sodium-magnesium phosphate "Magnaphoscal", sodium chloride, monocalcium phosphate, brewer's yeast, magnesium oxide, molasses, L-lysine, DL-methionine.

Packing sizes: Buckets of 5 and 10 kg, paper bag of 20 kg



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