



LEXA[®] Horse Feed

for the
love
of horses



High-Performance



Special features of High-Performance:

- ✓ Supports high-performance
- ✓ Supplies quick and highly available energy through specific carbohydrates, efficient vegetable fat and valuable vegetable oils (linseed oil)
- ✓ Supplies additional energy in rations with high amounts of concentrates for a performance improvement
- ✓ Relieves the intestinal tract
- ✓ Can prevent rapid fatigue, lack of vitality and long phases of regeneration
- ✓ Enriched with Vitamin E and C and selenium as a natural cell protection which can prevent muscle fibre injuries
- ✓ With b-vitamins to promote the energy metabolism

Energy concentrates as a selective performance boost and powerful muscles.

Ideally suited:

- ✓ Sport horses (dressage-, jumping-, eventing-, race- and long-distance horses)
- ✓ Also as concentrated energy for horses that need to gain weight quickly

During training and competitions sport horses need enough energy for the muscles. The use of energy increases in relation to the work load. To cover this increased need of highly available energy High-Performance was developed and has proven itself in rations for sport horses in the past. This efficient energy concentrate can improve any sport horse's ration. Even small doses supply energy in form of highly digestible carbohydrates and quickly available vegetable fats and oils such as linseed oil with an especially high content of omega-3 fatty acids. Even in large rations of concentrates High-Performance makes a direct supply of energy, acting as a performance boost, possible. It also relieves the intestinal tract. Enriched with b-vitamins to improve the energy metabolism and the vital antioxidants for the natural cell protection. Vitamin E, vitamin C and selenium can prevent the damage of muscle fibres and present a support for strong and

supple muscles.

Feeding recommendations:

Dosage: 80g a day

Recommendation as a selective use during phases of competition:

During phases of competition and training 150 to 500 g a day. 1 week before competition begin with about 75 to 150 g daily and increase up to 400 to 500 g on the day of the competition. On training days add 500 to 800g to the normal ration about 1 – 2,5h before the training. Stud stallions should receive about 400 to 600 g on mating days.

Garantierte
Qualität!



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Composition

Maize germ, dried molasses, wheat meal, sugar beet molasses, wheat soak flour, wheat germ, linseed expeller meal, waffle meal, sodium chloride, vegetable fat, linseed oil, calcareous marine alga, wheat middlings, mono calcium phosphate, brewer's yeast, magnesium fumarate, aniseed, fennel, cumin, garlic, calcium carbonate, fenugreek seeds, marshmallow root, soy



Analytical components

Crude protein	12,4 %	Potassium	0,7 %
Crude oil and fibre	10,3 %	Lysine	0,3 %
Crude fibre	5,8 %	Methionine	0,1 %
Crude ash	12,7 %	Threonine	0,3 %
Calcium	1,0 %	Energy (ME)	11,1 MJ/kg
Phosphorus	0,4 %	Digestible crude protein	7,5 %
Magnesium	0,2 %		
Sodium	1,0 %		

Additives per kg

Vitamin A	25.000 I.E.
Vitamin D3	2.500 I.E.
Vitamin E as alpha-tocopherol-acetate	2.500 mg
Vitamin C as L(+)-ascorbic acid-pure substance	120 mg
Vitamin B1 as thiamine mononitrate – pure substance	160 mg
Vitamin B2 as riboflavin – pure substance	80 mg
Vitamin B6 as pyridoxine-hydrochloride – pure substance	80 mg
Vitamin B12	600 µg
Nicotinic acid as nicotinamide – pure substance	450 mg
Pantothenic acid as Ca-D-pantothenate – pure substance	300 mg
Folic acid as folic acid – pure substance	50 mg
Biotin as biotin-preparation	5000 µg
Iron as iron-(II)-sulphate, mono hydrate	500 mg
Manganese as manganese oxide	270 mg
Zinc as glycine-zinc chelate, hydrate	200 mg
Copper as amino acid-copper chelate, hydrate	40 mg
Iodine as calcium iodate	4 mg
Selenium as sodium selenite	0,5 mg

Cobalt as coated cobalt-(II)-carbonate granules	10 mg
Lecithin	15.000 mg
Kieselguhr	10.000 mg

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