



LEXA[®] Horse Feed

for the
love
of horses



Vitalmix Zucht (Breeding)



Special features of Vitalmix Zucht:

- ✓ Especially adapted supply of highly digestible energy and protein for pregnant mares from the 7th month and during lactation
- ✓ Tasty and wholesome
- ✓ Adapted supply of vitamins, minerals and trace elements for breeding mares
- ✓ With highly dosed organically bound zinc, manganese and copper
- ✓ With brewer's yeast and linseed expeller for the digestion
- ✓ With β -carotene

Wheat-free wholesome muesli in premium quality for pregnant and lactating mares

Ideally suited:

- ✓ For breeding mares as of the 7th month and lactating mares

As off about the 7th month of pregnancy the mare's feed-related demands increase. The daily requirement of protein increases to 1,25 to 1,4 times the amount and also the need for calcium increases considerably. These facts should be taken into account and this increased demand for a high-quality protein supply should be met. Based on these scientifically proven requirements Vitalmix Zucht contains highly dosed protein through Lucerne, linseed expeller, peeled sunflower seeds and brewer's yeast. Thus not only the increased need for protein during the pregnancy and lactation is covered but also a high amount of essential amino acids (e.g. lysine) is ensured. For an optimal supply of energy in this specific recipe we use 35% maize- and 24% barley flakes which are produced, like all LEXA mueslis, in food quality and therefore reach the highest quality. The composition of the wholesome pellet covers the high need for vitamins, minerals and trace elements of breeding mares, because an adequate supply of zinc, copper, iodine and selenium is an important requirement for a healthy development for the foal in the womb and also for an optimal milk production. To ensure a high bio-availability of essential trace elements Vitalmix Zucht additionally contains organic zinc, copper and manganese. β -carotene improves the vitamin supply of mares and foals. Lucerne, brewer's yeast and linseed expeller are rich in vital substances and supports the sensitive digestive system.

Vitalmix Zucht is suitable as a sole concentrate feed and also in combination with oats. Above the amount of 500 g per 100 kg body weight the demand is covered. For less amounts of feed and hay which is especially low in minerals we recommend adding Zucht-Mineral – the high-quality mineral feed for breedings mares.

Feeding recommendations:

According to feed conversion up to 500 g per 100 kg body weight daily.

Garantierte
Qualität!



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Composition

Maize flakes (hydrothermally processed and ground), barley flakes (hydrothermally processed and ground), lucerne meal, wheat bran, linseed expeller meal, sunflower seeds, brewer's yeast, dried molasses, calcareous marine algae, sugar beet molasses, maize gluten, rapeseed oil, sodium chloride, mono calcium phosphate, magnesium oxide

Analytical components

Crude protein	13,1 %	Potassium	0,8 %
Crude oil and fat	7,0 %	Lysine	0,9 %
Crude fibre	6,5 %	Methionine	0,1 %
Crude ash	7,6 %	Threonine	0,2 %
Calcium	1,2 %	Cysteine	0,1 %
Phosphorus	0,6 %	Energy (ME)	10,7 MJ/kg
Magnesium	0,3 %	Digestible protein	7,9 %
Sodium	0,4 %		

Additives per kg

Vitamin A	28.050 I.E.	Iodine as calcium iodate	1,0 mg
Vitamin D3	2.890 I.E.	Selenium as sodium selenite	0,6 mg
Vitamin E as alpha-tocopherol-acetate	300 mg	Cobalt as coated cobalt-(II)-carbonate-granulate	0,6 mg
Vitamin C as L(+)-ascorbic acid – pure substance	50 mg		
Vitamin B1 as thiamine mononitrate – pure substance	15 mg		
Vitamin B2 as riboflavin – pure substance	13 mg		
Vitamin B6 as pyridoxine-hydrochloride – pure	12 mg		
Vitamin B12	51 µg		
Nicotinic acid as nicotinamide – pure substance	55 mg		
Pantothenic acid as Ca-D-pantothenate – pure substance	35 mg		
Folic acid as folic acid – pure substance	7 mg		
Biotin as biotin-preparation	320 µg		
Choline chloride as choline chloride – pure substance	250 mg		
β-carotene	40 mg		
Iron as iron-(II)-sulphate, mono hydrate	86 mg		
Manganese as manganese oxide	61 mg		
Manganese as glycine manganese chelate, hydrate	30 mg		
Zinc as zinc oxide	231 mg		
Zinc as glycine zinc chelate, hydrate	60 mg		
Zinc as zinc sulphate, mono hydrate	20 mg		
Copper als copper-(II)-sulphate, penta-hydrate	52 mg		
Copper as glycine copper chelate, hydrate	12 mg		

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