



# LEXA<sup>®</sup> Horse Feed

for the  
love  
of horses



## Zucht-Mineral (Breeding)

### Special features of Zucht-Mineral:



- ✓ High quality supply of minerals, vitamins and trace elements specifically adapted to the daily need of breeding horses
- ✓ With organically bound trace elements for an optimal bio-availability
- ✓ Enriched with the natural vital substances of kieselguhr and sea weed as a supply for skin and coat
- ✓ Supplies the foal in the mare's womb and additionally later on via the milk with vital substances for an optimal development
- ✓ With essential amino acids lysine, methionine, cysteine and threonine
- ✓ Due to the combination of vital substances and high-quality  $\beta$ -carotene the fertility of the mare and the sperm-quality of the stallion can be improved

### High-quality mineral feed for breeding mares and studs

#### Ideally suited:

- ✓ As a appropriate supply of minerals, vitamins and trace elements for breeding mares and studs

*Zucht-Mineral* is a high-quality mineral feed which has been especially adapted to the appropriate supply of all vital minerals, vitamins and trace elements for breeding mares and studs.

For a good bio-availability of the contained vital minerals bio-active marine algae was used and additionally the supply of the organically bound zinc, copper, manganese and selenium was optimized. An appropriate supply of all essential trace elements is a considerable prerequisite for a healthy development of the foal in the womb and also supports the milk-production after foaling. *Zucht-Mineral* provides the mares with an appropriate amount of vitamin A,  $\beta$ -carotene and vitamin E which is important to ensure all vital vitamins in the colostrum.

The intake of these vitamins via the mother's milk is essential for the foal's development because the foal is born

without a reserve of these vitamins and has to take these in via the mother's milk. *Zucht-Mineral* contains the essential amino-acids lysine, methionine, threonine and cysteine to improve the high-quality protein supply. The addition of these essential amino acids can improve the mare's milk production and also the stud's sperm production. *Zucht-Mineral* contains kieselguhr and sea weed that function as a natural micro nutrient source and can promote a shiny coat and the entire vitality.

#### **Feeding recommendations:**

20 g per 100 kg body weight daily

Large horses: 90 to 150 g per day

Small horses and ponys: 40 to 80 g per day

Garantierte  
Qualität!



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## Zucht-Mineral

### Composition

Calcareous marine algae, mono calcium phosphate, sodium chloride, wheat middling, linseed expeller meal, brewer's yeast, magnesium oxide, wheat germ, vegetable fat (palm), whey powder, sugar beet molasses, linseed oil, fatty acids, calcium carbonate, sea weed, cinnamon bark



### Analytical components

Calcium	10,0 %
Phosphorus	3,0 %
Magnesium	2,5 %
Sodium	3,9 %
Potassium	0,5 %

Lysine	3,0 %
Methionine	1,5 %
Threonine	0,5 %
Cysteine	0,1 %

### Additives per kg

Vitamin A	300.000 I.E.
Vitamin D3	20.000 I.E.
Vitamin E as alpha-tocopherol-acetate	5.000 mg
Vitamin C as L(+)-ascorbic acid – pure substance	2.500 mg
Vitamin B1 as thiamine mononitrate – pure substance	613 mg
Vitamin B2 as riboflavin – pure substance	304 mg
Vitamin B6 as pyridoxine-hydrochloride – pure	303 mg
Vitamin B12	2.400 µg
Nicotinic acid as nicotinamide – pure substance	1.802 mg
Pantothenic acid as Ca-D-pantothenate – pure substance	1.212 mg
Folic acid as folic acid – pure substance	202 mg
Biotin as biotin-preparation	20.000 µg
Choline chloride as choline chloride – pure substance	3.343 mg
Betaine as betaine-preparation	4.750 mg
Iron as iron-(II)-sulphate, mono hydrate	1.200 mg
Manganese as manganese oxide	1.000 mg
<b>Manganese as glycine manganese chelate, hydrate</b>	<b>1.000 mg</b>
Zinc as zinc oxide	4.000 mg
<b>Zinc as glycine zinc chelate, hydrate</b>	<b>1.000 mg</b>
Copper as copper-(II)-sulphate, penta-hydrate	400 mg
<b>Copper as glycine copper chelate, hydrate</b>	<b>800 mg</b>

Iodine as calcium iodate	15 mg
Selenium as sodium selenite	10 mg
Selenium as selenium in org. form from Saccharomyces cerevisiae CNCM I-3060 (inactivated selenium yeast)	5 mg
Cobalt as coated cobalt-(II)-carbonate-granulate	10 mg
Kieselguhr	25.000 mg
Lecithin	9.600 mg
β-carotene	300 mg

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