



LEXA[®] Horse Feed

for the
love
of horses



Junior-Mineral



Special features of Junior-Mineral:

- ✓ Especially adapted to the needs of foals and junior horses
- ✓ With valuable calcium to support the bone development
- ✓ With organically bound trace elements for an ideal bio-availability
- ✓ With essential amino-acids to optimize the quality of the protein supply
- ✓ With kieselguhr, sea weed, brewer's yeast and linseed oil for a nice coat
- ✓ Tasty due to herbs and germs

High-quality mineral feed for an optimal development of foals and junior horses up to their 4th year. Junior-Mineral contains an especially adapted amount of minerals, vitamins and trace elements which is enriched with essential amino acids, sea weed, kieselguhr and linseed oil.

Ideally suited:

- ✓ For foals and young horses up to 4 years

Junior-Mineral supplies foals and young horses with high-quality and vital minerals, vitamins and trace elements which their own organism does not produce and has to be added via the feed. Additionally Junior-Mineral contains the essential amino-acids lysine and methionine to cover the increased need of growing horses for high quality protein. Amino-Acids are important components of protein and essential for developing body mass.

Next to a balanced Ca:P relation an available supply of calcium is very important, due to the fact that a diet-related calcium deficit can lead to problems with the extremities. To cover these high demands Junior-Mineral is enriched with metabolism-active marine algae. Through its high content of natural vital substances marine algae can additionally positively affect the entire vitality. For an ideal development an appropriate supply of trace

elements such as selenium, copper, manganese and zinc is very important. By adding organically bound trace elements Junior-Mineral ensures a high biological availability in this area. Kieselguhr, brewer's yeast, sea weed and linseed oil rounds of this valuable recipe and can optimise the supply of skin and coat.

Feeding recommendations:

Large horses:

Foals 6 – 12 months	50 g per day
Young horses 12 – 24 months	70 g per day
Young horses 25 – 48 months	90 g per day

Small horses and ponies:

Foals 6 – 12 months	30 g per day
Young horses 12 – 24 months	40 g per day
Young horses 25 – 48 months	60 g per day

Garantierte
Qualität!



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Composition

Calcareous marine algae, mono calcium phosphate, sugar beet molasses, sodium chloride, wheat bran, dried molasses, wheat germ, corn gluten, wheat middlings, magnesium oxide, linseed expeller meal, brewer's yeast, calcium carbonate, rapeseed oil, linseed oil, sea weed, aniseed, cumin, garlic, fennel, fenugreek seeds, marshmallow root

Analytical components

Calcium	8,0 %	Potassium	0,7 %
Phosphorus	3,5 %	Lysine	4,0 %
Magnesium	2,0 %	Methionine	2,0 %
Sodium	3,0 %		

Additives per kg

Vitamin A	400.000 I.E.
Vitamin D3	40.000 I.E.
Vitamin E as alpha-tocopherol-acetate	4.000 mg
Vitamin C as L(+)-ascorbic acid – pure substance	2.500 mg
Vitamin B1 as thiamine mononitrate – pure substance	304 mg
Vitamin B2 as riboflavin – pure substance	151 mg
Vitamin B6 as pyridoxine-hydrochloride – pure	151 mg
Vitamin B12	1.200 µg
Nicotinic acid as nicotinamide – pure substance	894 mg
Pantothenic acid as Ca-D-pantothenate – pure substance	604 mg
Folic acid as folic acid – pure substance	101 mg
Biotin as biotin-preparation	10.000 µg
Choline chloride as choline chloride – pure substance	1.615 mg
Betaine as betain-preparation	4.750 mg
Iron as iron-(II)-sulphate, mono hydrate	1.650 mg
Manganese as manganese oxide	1.000 mg
Manganese as glycine manganese chelate, hydrate	600 mg
Zinc as zinc oxide	3.800 mg
Zinc as glycine zinc chelate, hydrate	1.200 mg
Zinc as zinc sulphate, mono-hydrate	400 mg
Copper als copper-(II)-sulphate, penta-hydrate	860 mg
Copper as glycine copper chelate, hydrate	240 mg

Iodine as calcium iodate	18 mg
Selenium as sodium selenite	12 mg
Cobalt as coated cobalt-(II)-carbonate-granulate	11 mg
Kieselguhr	50.000 mg

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