



## Mineral Bricks Knoblauch

### Mineraliniai papildai

### Mineral supplement for horses

The nutrients in Mineral Bricks Garlic compensate for any existing deficits and regulate numerous functions in the organism. Fed daily, metabolism and immune system are stimulated and strengthened. Mineral Bricks Garlic provide your horse with all the vitamins, minerals and trace elements it needs for health, growth and performance. With their practical shape and size, Mineral Bricks fit in any pocket and are easy to dispense in the right amount. This allows you to provide a treat and balanced nourishment at the same time. With Mineral Bricks Garlic, horses get all the nutrients they need, especially during the grazing season or while kept on grass livery.

### Recommended feeding:

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light horses & ponies: 50 g per day (approx. 4 - 5 bricks)

larger horses: 100 g per day (approx. 8 - 10 bricks)

**Composition:** 33,0 % kviečių sėlenos, 12,0 % kalcio karbonatas, 10,4 % kukurūzai, 10,0 % miežiai, 8,0 % dikalcio fosfatas, 7,5 % magnio oksidas, 7,0 % cukrinio runkelio melasa, 5,4 % natrio chloridas, 4,0 % česnakas

**Analytical constituents and levels:** 6,80 % kalcis, 2,00 % fosforas, 4,00 % magnis, 2,20 % natris, 16,00 % krakmolos, 5,10 % cukrus

**Additives per kg:** 200.000 I.E. Vitaminas A (3a672a) <sup>NA</sup>, 20.000 I.E. Vitaminas D3 (3a671) <sup>NA</sup>, 2.000,00 mg Vitamin E (3a700i) <sup>NA</sup>, 500,00 mg Vitaminas C (3a312) <sup>NA</sup>, 100,00 mg Vitaminas B1 (3a821) <sup>NA</sup>, 100,00 mg Vitaminas B2 (3a825i) <sup>NA</sup>, 100,00 mg Vitaminas B6 <sup>NA</sup>, 500,00 mg Nikotininė rūgštis <sup>NA</sup>, 250,00 mg Kalcio pantotenas <sup>NA</sup>, 5.000,00 mcg Biotinas (3a880) <sup>NA</sup>, 20,00 mg Folio rūgštis <sup>NA</sup>, 850,00 mg Manganas (3b502) <sup>NA</sup>, 2.470,00 mg Cinkas (3b603) <sup>NA</sup>, 345,00 mg Varis (3b405) <sup>NA</sup>, 8,00 mg Selenas (3b801) <sup>NA</sup>, 15,00 mg Jodas (3b202) <sup>NA</sup>, 1.465,00 mg Propionsäure aus Calciumpropionat (1a282) <sup>TA</sup>

NA = Nutritional additives

ZA = Zootechnical additives

TA = Technological additives

SA = Sensory additives

