



## Profi Muscle Fit (Vitamin E+Selenium)

### Concentrate

### Feed supplement for horses

- cell protection in muscle diseases such as PSSM
- faster muscle regeneration in training phases
- prevents tension and supports rideability
- supplementary for general weakness, difficult muscle building and susceptibility to infections

Vitamin E and the trace element selenium are valuable nutrients for horses with high demands or muscular problems such as PSSM. Especially in phases of more intensive training sessions, in stressful situations, with high-fat feeding or in the case of muscular diseases, the need for antioxidants in feeding increases significantly. If this need is not met, so-called free radicals react with cell structures, e.g. the skeletal muscles, and can damage them. Oxidative stress develops in the body, which can manifest itself in tension or inflammatory processes in the body. Both vitamin E and selenium confidently protect cells from these harmful substances and are recommended during periods of increased stress and to support muscle building.

### Recommended feeding:

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foals & ponies: 10 g per day  
light horses: 15 g per day  
heavy horses: 25 g per day

1 measuring spoon = 20 g

**Composition:** 38,9 % Wheat middlings, 20,0 % Oatmeal flour, 3,5 % Dicalcium phosphate, 3,0 % Calcium gluconate, 2,0 % Magnesium fumarate, 1,0 % Sugar beet syrup

**Analytical constituents and levels:** 13,60 % Crude protein, 14,00 % Raw fat, 2,70 % Crude fibre, 15,80 % Crude ash, 2,50 % Calcium, 0,90 % Phosphorus, 0,30 % Magnesium, 0,20 % Sodium

**Additives per kg:** 100.000,00 mg Vitamin E (3a700i) <sup>NA</sup>, 20,00 mg Selenium (3b8.12) selenium methionine <sup>NA</sup>, 5,00 mg Selenium (3b801) (sodium selenite) <sup>NA</sup>, 50.000,00 mg L-lysine monohydrochloride, techn. pure (3c322) <sup>NA</sup>

NA = Nutritional additives  
ZA = Zootechnical additives  
TA = Technological additives





SA = Sensory additives

