



RUPPNER PFERDEFUTTER

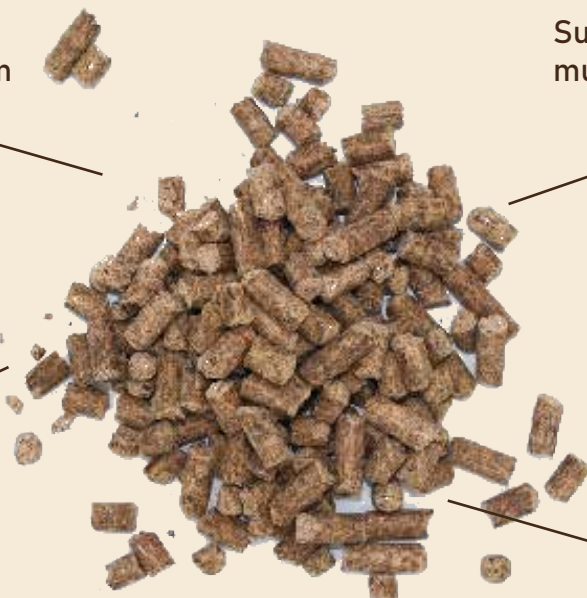
Spezialfutter Neuruppin GmbH & Co. KG

RUPPNER SELEN

To compensate for a selenium deficiency

Combination of organically and non-organically bound selenium

Support of the immune system and muscle metabolism



May help to compensate for a selenium deficiency

With vitamin E for optimal utilisation

As a feed supplement, Ruppiner Selenium has antioxidant properties due to two highly effective selenium sources, vitamin E and grape pomace. These slow down oxidation of other substances. It also serves to support the immune system and muscle metabolism. A selenium deficiency can lead to damage of the muscles with stiffness or even lameness. A deficiency often results from selenium-poor soils and therefore it should be added in amounts appropriate to the needs. However, an oversupply of selenium should also be avoided.

Feeding recommendation: Due to higher content of trace elements compared to complete feeds, this supplementary feed may only be fed with up to 9 g / 100 kg body weight / day and is only intended for short - term use.

- Adult horses (600 kg): max. 50 g / horse / day
- Foals: max. 15 g / horse / day

The feeding recommendation refers to a roughage intake (hay) of 1.5 kg per 100 kg body weight and day. One measuring spoon corresponds to approx. 20 g.

Composition: Wheat bran, grape seed meal and grape pomace, dried, sugar, glucose, linseed, extruded, wheat bran, extruded, yeast, dried

Analytical ingredients and contents: 10.7% crude protein, 7.8% crude fat, 8.3% crude fibre, 3.06% crude ash, 0.49% calcium, 0.47% phosphorus, 0.02% sodium, 0.26% magnesium

Additives per kg: Vitamin E (3a700): 5,000 mg, Selenium as sodium selenite (E8): 25 mg, Zinc-L-selenomethionine (3b818): 25 mg

Packing: 3 kg bucket, 500 g