

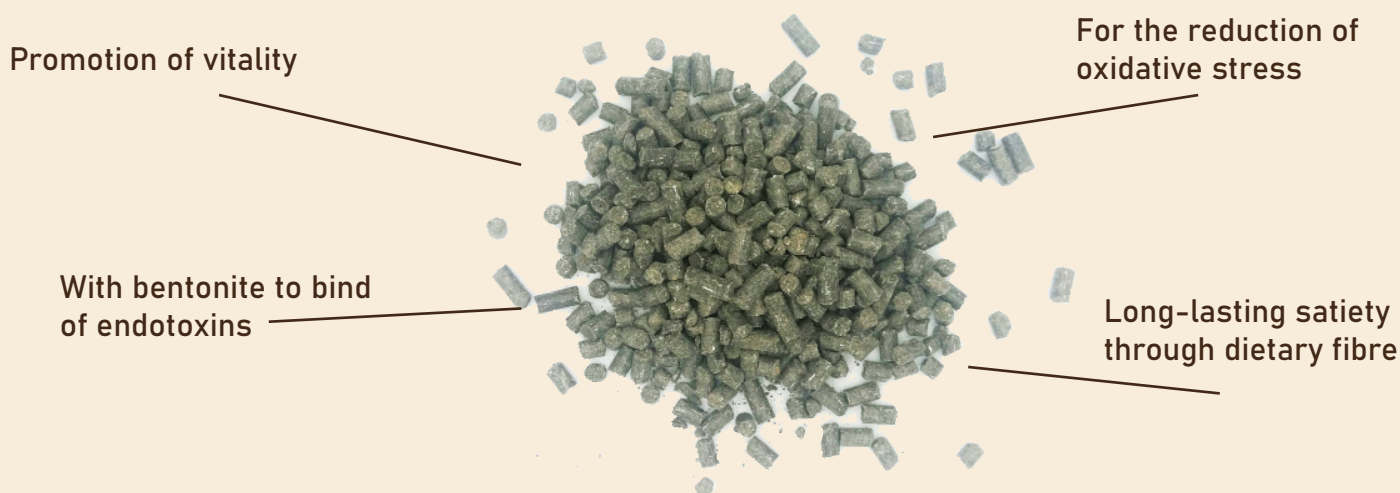


RUPPNER PFERDEFUTTER

Spezialfutter Neuruppin GmbH & Co. KG

RUPPNER REHE - PREVENT

With bentonite to bind pollutants



There are a number of different triggers for laminitis attacks in horses. Common causes can be errors in feeding management and the increased release of endotoxins. With its unique formula, Ruppiner Rehe-Prevent supports the digestive tract, vitality and immune defence. A crucial ingredient is bentonite, which has a strong swelling capacity as well as water absorption capacity. It can bind toxins so that the horse does not absorb them. They are simply excreted with the faeces. The NH_4 (ammonium) binding also provides relief for the metabolism and the detoxification organs. Another important ingredient is grape pomace, which has an anti-inflammatory effect and can support the liver's regeneration process. Components such as pea hulls also promote the stabilisation of the gastrointestinal tract due to their crude fibre content and the combination of fermentable and non-fermentable fibres. Due to the high swelling capacity and the indigestible dietary fibres, excess water is bound in the intestine and a faster, long-lasting satiety is achieved. To optimally support the horse's acid-base balance, Ruppiner Rehe-Prevent contains sodium bicarbonate, which has a buffering effect.

Feeding recommendation: This supplementary feed may only be fed with up to 30 g per 100 kg body weight and day due to the higher content of additives compared to complete feeds. For a large horse (600 kg), an administration of 180 g / animal / day is recommended. The feeding recommendation refers to a roughage intake (hay) of 1.5 kg per 100 kg body weight and day.

Ruppiner Rehe - Prevent should be fed two weeks before the start of a feed change such as the start of grazing. The feeding duration depends on the need.

Composition: Grape seed meal and grape marc, dried, pea hulls, wheat bran, sodium hydrogen carbonate, brewer's yeast, rapeseed oil, sucrose

Analytical constituents and contents: 0.50% calcium, 0.20% phosphorus, 2.50% sodium, 0.50% magnesium, 0.08 methionine, 0.24 lysine

Additives per kg: 475 mg propyl gallate E 310, 400,000 bentonite-montmorillonite E 558

Packing: 3 kg bucket