EquiGreen HuminoMineral Pellets 1 kg | 1 kg



Manufacturer	EquiGreen®
Product number	1951
Weight	1kg
Length	99mm
Width	99mm
Height	222mm

Product description

EquiGreen HuminoMineral Pellets combines the classic EquiGreen MicroMineral now with the unique HuminoMin® complex to create an unprecedented overall concept of vitality and nutrients. Sunflower seeds are naturally rich in essential amino acids, vitamins, minerals and trace elements. Particularly noteworthy is their high content of zinc and magnesium. They also contain a lot of folic acid as well as vitamin E, B vitamins, beta carotene, sulfur, potassium and selenium.

Special feature of the HuminoMin® complex: gut health and environmental conditions also play a role that should not be underestimated when it comes to taking up and recycling the required micronutrients. This is where the HuminoMin® complex comes in: The ingenious composition protects and supports the function of the mucous membranes of the stomach and intestine, which favors the absorption of the necessary micronutrients.

Due to the high toxin-binding properties of the HuminoMin® complex, toxins from bacteria and fungi or even externally added poisons such as glyphosate are already bound in the intestine and excreted via the faeces. This reduces the burden on the organism because it does not enter the blood and protect organs and tissues. The presence of glyphosate in more and more animal feeds - of plant and animal origin - is leading to more and more problems in

the supply of minerals and trace elements. Because glyphosate has the property that it binds these micronutrients already in the soil as well as in the plant and in the carcass to insoluble complex compounds. These are therefore no longer available for the supply of the organism. It comes to a deficiency situation, although actually enough minerals and trace elements would be present, since these were bound by glyphosate so that they cannot be taken up. The fact that the HuminoMin® complex in turn binds glyphosate makes these vital nutrients better reusable by the body.
In addition, the HuminoMin complex supports the regulation of acid-base balance and is characterized by excellent cell-protecting antioxidant properties.

Additional information

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