EquiGreen HuminoMineral 8 kg | 8 kg



Manufacturer	EquiGreen®
Product number	1532
Weight	8kg
Length	290mm
Width	290mm
Height	256mm

Product description

EquiGreen HuminoMineral cosists of the unique HuminoMin-Complex® and natural nutrients. It is rich in essential amino acids, vitamins, minerals, and trace elements. Particularly noteworthy is its high content of zinc and magnesium. EquiGreen HuminoMineral also contains a lot of folic acid as well as vitamin E, B vitamins, β?-carotene, sulfur, potassium, and selenium.

Special feature of the HuminoMin® complex: Intestinal health and environmental conditions also play a role that should not be underestimated when it comes to the absorption and utilization of the required micronutrients. This is where the HuminoMin® complex comes in: Due to its elaborate composition, the mucous membranes of the stomach and intestine are protected and supported in their function, which favors the absorption of necessary micronutrients. In addition, the HuminoMin complex supports the regulation of acid-base balance and is characterized by excellent cell-protecting antioxidant properties.

Due to the high toxin-binding properties of the HuminoMin® complex, toxins from bacteria and fungi or also toxins supplied from outside, such as glyphosate, are already bound in the intestine and excreted via the feces. This reduces the burden on the organism because the toxins do not enter the blood, and organs and tissues remain protected. The presence of glyphosate in more and more feedstuffs, of plant and also animal origin, can lead to a deficiency of micronutrients, although there would actually be enough minerals and trace elements. These nutrients cannot be absorbed because they are bound by glyphosate.

HuminoMin® complex:

mucosal protection for stomach and intestine
toxin binding in the intestine
excellent feed conversion - micronutrients are better absorbed
cell protection through antioxidant properties
regulation of acid-base balance
support of the immune defense by balancing the lack of minerals

Additional information

PZN DE	0
dangerous_ingerient	Nein
dangerous_goods	Nein