EquiGreen MicroMineral 10 kg | 10 kg



Manufacturer	EquiGreen®
Product number	200
Weight	10kg
Length	290mm
Width	290mm
Height	256mm

Product description

EquiGreen MicroMineral contains 100% purely natural ingredients, which are rich in natural and easily available micronutrients like minerals, trace elements, vitamins etc. and due to their vegetable origin the detoxification organs are not being overstrained anymore, whereby an optimal and natural micro nutrition is made possible with calcium, magnesium and a complete complex of essential trace elements and alginates.

Special attention to optimal micro nutrition:
-In growth
-In fur changing
-In training and competition use
-In breeding
-At stress
-At problems with fur and skin
-At older animals
-At metabolism problems and allergies
-At hoof problems

Possible consequences of deficiencies of trace elements and micronutrients:
-Problems at fur changing
-Scaly skin
-Dull fur
-Delay in development
-Degeneration of bones and joints
-Weakened immune system
-susceptibility to stress
-poor hoof quality
-birth difficulties

Feeding as close to nature as possible is the basic prerequisite for horse health and performance. As an herbivore oriented in continuous intake of raw fiber-rich, low-energy and low-protein feed, the detoxification capacity of the horse liver is also limited and is easily overloaded by nutrient-rich feed, environment and other toxins but also by synthetic vitamins etc. This can contribute to feared metabolic problems, such as EMS, PSSM, etc., which are becoming increasingly common nowadays.
EquiGreen MicroMineral is a natural, optimal dietary supplement in the trace and micronutrient range. Especially in the case of the feeding of prefabricated feeds, a shortage situation is quickly created, because industrial and thermal processing causes many substances to be damaged, altered or destroyed. Synthetics cannot completely remove this deficiency. Therefore, EquiGreen MicroMineral should not be missed.

Additional information

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dangerous_ingerient	Nein
dangerous_goods	Nein