EquiGreen GutClean 500 ml | 250 ml



Manufacturer	EquiGreen®
Product number	69
Weight	0.258kg
Length	62mm
Width	62mm
Height	137mm

Product description

Complementary feed (liquid) for horses

For intestinal cleansing – for the demand-oriented supplementary feeding in case of nutrient-related digestive disorders and intestinal problems

Digestive disorders, diarrhea, and other intestinal problems are often the result of an incorrect nutrition and not intact intestinal flora, respectively. **EquiGreen GutClean** is a natural, liquid food supplement to support of feed intake in case of digestive disorders and to promote the natural intestinal flora. **EquiGreen GutClean** supplements the feeding, with herbs and vegetable extracts, in a natural way to compensate for nutritional deficiencies.

Expert tip: The use of chemical worming treatments as well as the administration of antibiotics can lead to the intestinal balance being disturbed. Therefore, especially after this and in case of already existing intestinal problems, a feeding of **EquiGreen GutClean** with subsequent restorative feeding of **EquiGreen ToxiVet sorb** and **EquiGreen GutActive**. is recommended.

Composition: fruit vinegar, dextrose, elderberry juice, beetroot juice, fermented cereals (liquid), acerola cherry pulp, gingko leaves, stinging nettle (ground), ribwort plantain leaves, artichoke leaves, anise seeds, thyme, purple coneflower herb, St. John's wort

Additives/kg: Preservative: lactic acid (1a270)* 2.38 g. Flavouring compounds: chestnut extract 50.0 g, ethanol (2b02078) 4.03 g, oregano oil 0.24 g.
*The simultaneous use of different or ganic acids or their salts is contraindi cated where one or more of them is used at or near the maximum permitted content. The mixture of different sources of lactic acid shall not exceed the permitted maximum level of 20000 mg/kg in complete feedingstuffs.

Analytical constituents: crude protein 0.3%, crude fat 0.2%, crude fiber 0.5%, crude ash 0.4%, moisture 90%,

sodium 0,02%
Feeding recommendation: Give 1-2 ml/100 kg body weight daily for 20-25 days directly into the muzzle or add to the feed.

Additional information

PZN DE	18604052
PZN AT	5698809
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dangerous_goods	Nein