



A good gut feeling with functional feed

Egusin[®] Gastric365

Supports optimal gastric
function and the general
health in horses and foals



R2 | Agro

PERFECT SOLUTIONS

Through innovative approach, knowledge and safety R2 Agro develop and improve functional feed products for professional and passionate horse owners who aim at perfection – with a good gut feeling.

Egusin® Gastric365 is a feed supplement for the support of a healthy digestive system in all types of horses. Egusin® Gastric365 can be used for daily digestive support, to maintain a natural defence and a healthy gastrointestinal function. Furthermore, Egusin® Gastric365 supports the general health in horses.



Egusin® Gastric365 contains

- Lithothamn, from calcereous marina alga. Lithothamn is a natural alkaline buffer neutralizing excess gastric acid and maintaining a natural pH in the stomach. Furthermore, Lithothamn has demonstrated a positive effect reducing the risk of colic, improving the growth and regeneration of the bones, and reducing stress and risk of inflammation.
- Hydrolysed yeast from *Saccharomyces cerevisiae*. The hydrolysed yeast supports gastric fibre digestion and contributes to the maintenance of a natural high pH in the stomach.

- Cabanin CSD, a R2 Agro product with a high antioxidant activity. Cabanin CSD consists of selected parts of fruits and chestnuts, known for their polyphenol content. The high content of natural antioxidants in the patented product reduces oxidative stress and additional need for vitamin E and C.

Benefits and effects

- Optimizes general health conditions
- Supports a good gastrointestinal function
- Reduces the risk of colic
- Improves the growth and regeneration of bones

- Reduces stress
- Reduces the risk of inflammation

Application

40-80 g daily divided into the morning and evening feed, depending on the need.

Young horses and foals up to 300 kg are administered 50% of the above recommended quantity.

Packaging

- Buckets of 3 kg

3 steps to a healthy stomach, regardless of the level of performance

