EKYGARD

NEW GENERATION

A precise selection of nutrients

- **Lithothamnion** (1)
- Natural buffering properties

 Marine calcium carbonate
- Rich in trace-elements lodine, copper, maganese, iron, zinc, cobalt



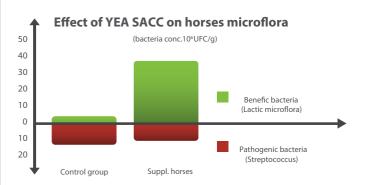
(1) Gastroprotective and toxicological evaluation of the *Lithothamnion calcareum* alaae. Almeida & col. Food Chem Toxicol 2012.

Symbiotics (2)

Probiotics: YEA SACC 1026
(Saccharomyces cerevisiae)



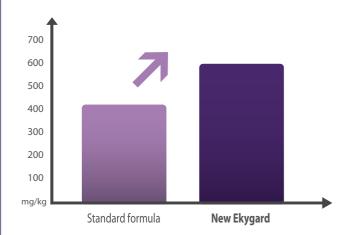
➤ **Prebiotics**: Brewer's yeast



(2) Effect of Yea Sacc 1026 supplementation (Sacchromyces Cerevesiae) in horses, technical file Alltech.



Pectin, lecithin, alginate, psyllium, bentonite clay





- ► Aloe vera
- ➤ Althea officinalis





08 / 2014 - RCS : Nanterre B 317 002 1



EKYGARD

GASTRIC SUPPORT

Description

In horses, the gastric mucosa is often affected by the highly acidic environment of the stomach, particularly during exercise or when the animal is stressed. Acidity may affect the horse's quality of life, its ability to absorb food and, of course, its performance. These critical periods therefore require specific nutritional support.

Purpose

EKYGARD is a nutritional support formulated by AUDEVARD Laboratories for horses with gastric problems.

Formula

EKYGARD has been supporting horses' gastric comfort for over 10 years. Its comprehensive formula contains clay, pectin, lecithin and lithothamnion, while pre- and probiotics balance the flora. Extracts of Aloe Vera and Althaea officinalis complete the plant content, along with fenugreek, which is regarded as horses' favourite plant and optimises feed intake.



Our advice

Help your customers plan ahead for periods when horses' needs are increased (transportation, competition, taking medication etc.) and advise them to give EKYGARD a minimum of three to four days before and one week after these periods.

Daily allowance

Adult horses: 1 level measure (40g) morning and evening.

Foals: 1/2 measure morning and evening. EKYGARD be given 10 or 12 weeks.

Professional format

2.4 kg box - (EAN 3515657752440). Sufficient for up to 30 days' use in adult horses and two months' use in foals.

6 kg box - (EAN 3515650640645). Sufficient for up to 75 days' use in adult horses and 150 days' use in foals. 14 kg barrel - (EAN 3401148968615). Sufficient for up to six months' use in adult horses and one year's use in foals.

Composition for 1 kg

Additives :

- 4a Digestibility enhancers: 4a1704 YEA SACC (Saccharomyces cerevisiae CBS 493.94) 20x10⁹ UFC/kg.
- Technological enhancers: im558i argile bentonite 400 000 mg, E322 lecithin 50 000 mg.

Raw materials :

Lithothamnion, pectin, sugar beet molasses, alfalfa, Althaea officinalis, brewer's yeast, fish hydrolysate, fenugreek (*Trigonella foenum-graecum*) marine algae, ispaghul, aloe (*Aloe vera*).

Analytical components:

Humidity <10%, raw ashes 52%, calcium 6%, sodium 0.1%, phosphorous 0,1%.

This product belongs to the mineral supplement for horses category.

ADP Anti-Doping Program

Product controlled in the context of Audevard Anti-Doping Program. Protocol details at www.audevard.com.