

# NUTRITIONAL SUPPLEMENT

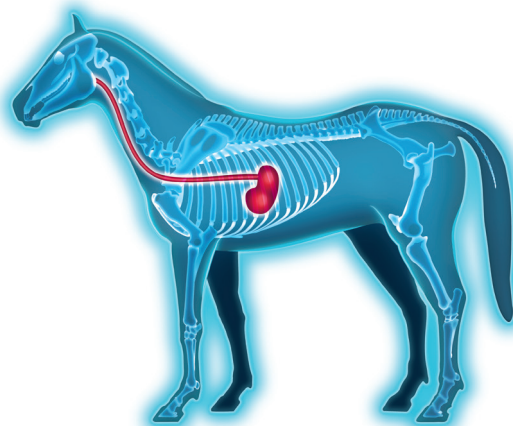


REVERDY VET



## PHOSPHALOE

Combination of aluminum phosphate gel  
and concentrated Aloe Vera



### INDICATIONS

Gastric comfort. Can be used at an increased dose in the following situations :

- Suspicion of gastric ulcers in stressed horses,
- Stressful situations: transport over long distances, intensive training phase, sales preparation, etc.
- Proven presence of gastric ulcers, in addition to an adapted feed ration.



### PACKAGING



1 L



5 L



### DIRECTIONS FOR USE

Administer ideally 1 hour before a concentrated meal, exercise, transport or any stressful event.

For a 500 kg horse: administer 50 ml equivalent to 10 ml per 100 kg of liveweight per dose, 1 to 3 times per day.

#### ADULT HORSE (500KG)

#### RECOMMENDED DAILY DOSE

Minimum recommended dose

50 ml equivalent to 10 ml/100 kg liveweight

Maximum recommended dose

150 ml equivalent to 30 ml/100 kg liveweight

For ponies, administer a daily dose in proportion to the animal's liveweight.



Liquid

\* Free from  
Naturally Occurring  
Prohibited  
Substances (NOPS),  
in accordance with  
the regulations of  
the racing codes,  
FEI, FFE and SHF.



## DETAILED COMPOSITION

Aluminum phosphate gel, sorbitol, Concentrated Aloe Vera gel (10:1), apple flavor.

### PER KILO

|                   |           |
|-------------------|-----------|
| L-glutamine ..... | 97 560 mg |
|-------------------|-----------|

### ANALYTICAL CONSITUENTS

|                     |       |
|---------------------|-------|
| Humidity .....      | 64 %  |
| Total protein ..... | 12 %  |
| Crude ash .....     | 15 %  |
| Phosphorus .....    | 3,2 % |
| Sodium .....        | 0,5 % |

### 50 ML OF PHOSPHALOE PROVIDES :

8 300 mg aluminium phosphate, 6 000 mg glutamine and 5 000 mg concentrated Aloe Vera gel (equivalent to 50 000 mg of pure Aloe Vera gel).



## CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 12 months from the date of manufacture.



## PROPERTIES

**Aluminum phosphate** has a protective effect and coats the gastric mucosa. It also has a cytoprotective role: stimulate the production of endogenous prostaglandins that promote the secretion of mucus and bicarbonate, increase blood flow to the mucosa, and reduce acid secretion.

**Glutamine** is an important source of energy for fast-renewing cells, such as those in the digestive tract. This amino acid therefore helps maintain the integrity of the gastric mucosa and aids healing of ulcer lesions.

**Aloe Vera gel** contains leptins, which may inhibit stomach acid secretion by affecting parietal cells directly. The tannins, saponins and flavonoids contained in the gel may be responsible for its cytoprotective action and anti-inflammatory properties on digestive mucosa. Finally, Aloe vera stimulates the production of mucus by glandular cells and improves its properties.