

Digestive system



CARE

DESCRIPTION

A combination of gastric acidity regulators and L-glutamine.
Takes part in preventing and healing stomach ulcers in the horse.

INDICATIONS

Prevention of gastric ulcers.

REVERDY CARE can be used at higher doses in the following situations:

- Suspicion of gastric ulcers in stressed horses.
- Stress causing situations:
 - › transport over long distances, › preparation for the sale ring,
 - › periods of intense training, › etc.
- Known presence of gastric ulcers, in addition to a suitable diet.

DIRECTIONS FOR USE

Mix well into the feed.

Distribute the daily dose divided between meals.

1 measure = 45 g

ADULT HORSE (500 KG)	DAILY DOSE
Preventative dose	1 measure (45 g) equivalent to 9 g /100 kg (liveweight)
Maximum recommended dose	2 measures (90 g) equivalent to 18 g /100 kg (liveweight)

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



1.6 kg

5.5 kg



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



Powder

COMPOSITION

Lithothamnion (*Phymatolithon calcareum*), scFOS (short chain Fructo-oligosaccharides), natural green apple flavouring.

ADDITIVES PER KG

L-glutamine..... 200,000 mg
Zinc (Sulphate)..... 4,445 mg

ANALYTICAL CONSTITUENTS

Humidity..... 2%
Total protein..... 27%
Crude fiber..... <0.3%
Ash..... 42%
Calcium..... 13%
Sodium..... 0.3%

1 MEASURE (45G) OF CARE PROVIDES

20,000 mg of lithothamnion, 13,000 mg of scFOS, 9,000 mg of L-glutamine and 200 mg of zinc.

PROPERTIES

Lithothamnion is calcareous seaweed presenting a sponge like (“honeycomb”) structure. This special characteristic explains its prolonged and highly effective buffering effect in an acid environment. Its effectiveness in neutralising the acid secretions of the stomach has been validated in the horse. In horses studied, giving the same quantity of lithothamnion as contained in the equivalent of 2 measures of CARE over a 30 day period, permitted a considerable reduction in ulcerous lesions.

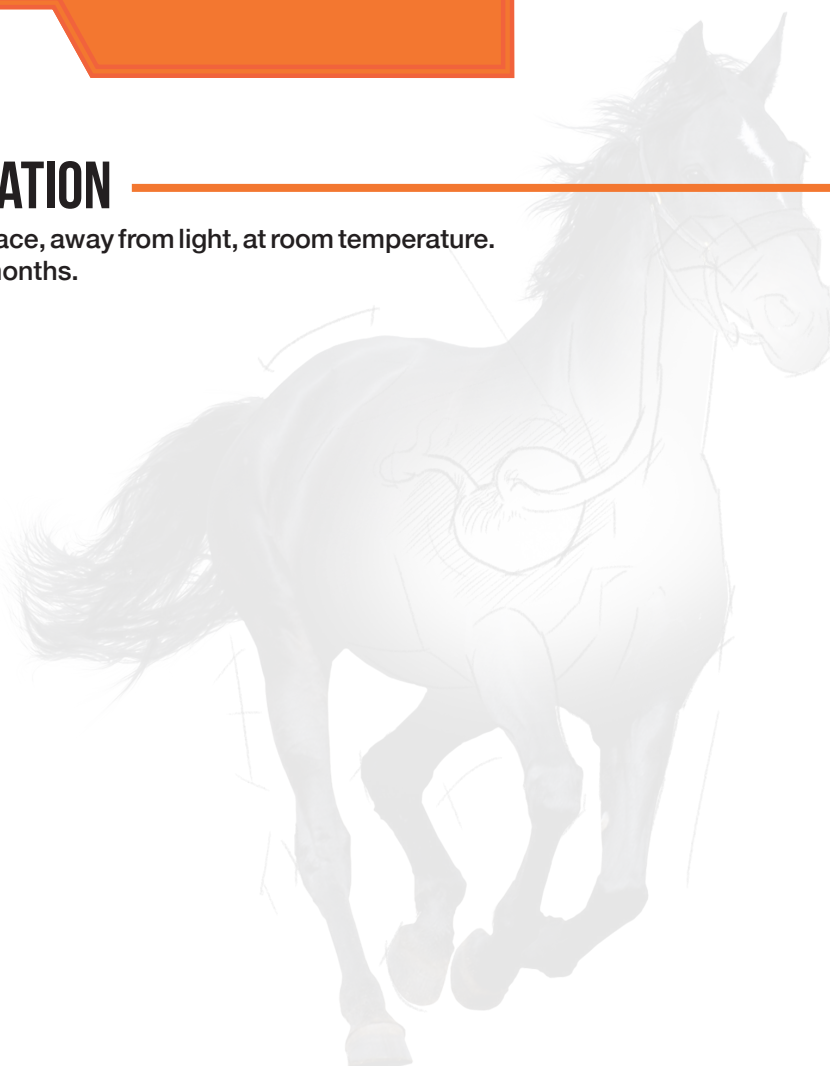
It has been proven that scFOS reduce the acidity of the stomach contents in the horse. As prebiotics, they increase the quantity and activity of the intestinal flora which use lactic acid.

L-glutamine is a significant source of energy for fast renewing cells, such as those of the digestive tract. This amino acid thus participates in preserving the integrity of the gastric mucosa and helps heal ulcerous lesions.

Zinc sulphate is involved in the rapid and prolonged inhibition of acid secretions in the stomach.

CONSERVATION

Store in a dry place, away from light, at room temperature.
Shelf life : 24 months.



Conceived by our Research and Development department.
Manufactured in our laboratory.