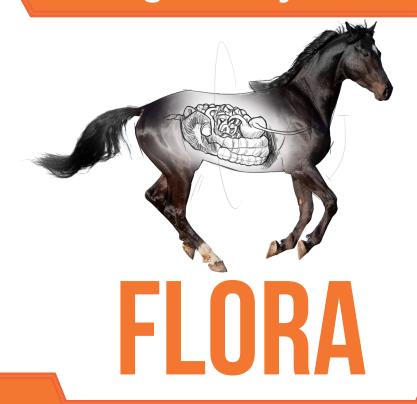
Digestive system



DESCRIPTION

An association of probiotics and postbiotics.

Supports the horse's intestinal flora and improves the digestibility of the feed ration. Helps to improve coat shine and to promote a gain in body condition in a matter of weeks.

INDICATIONS

Supports the intestinal flora. Improves the digestibility of the ration. REVERDY FLORA can be used at higher doses in the following situations:

- Insufficient body condition.
- Dull coat.
- When the intestinal flora comes under stress (in order to prevent the appearance of digestive orders causing diarrhoea):
 - hospitalisation,
- turn-out to grass,
- intense efforts,
- → transport over long distances,
- weaning-up,
- preparation for the sale ring,
- etc.

FLORE FL

1.5 kg 4.5 kg

DIRECTIONS FOR USE

Distribute by mixing with cereals or the pelleted feed. Mix well into the ration. 1 measure = 35 g

ADULT HORSE (500 KG)	DAILY DOSE
Maintenance dose	1 measure (35 g) equivalent to 7 g /100 kg (liveweight)
Maximum recommended dose	3 measures (105 g) equivalent to 21 g /100 kg (liveweight)

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



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





Powder

COMPOSITION

Assimilation factors obtained from the lactic fermentation of germinated barley grains, ferments from organic cereals, natural green apple flavouring.

ADDITIVES PER KG

ANALYTICAL CONSTITUENTS

Humidity	9%
Total protein	15%
Fats and oils	
Crude fiber	
Ash	2.7%
Phosphorus	0.4%
Calcium	

1 MEASURE (35G) OF FLORA PROVIDES

7,000 mg (70 billion CFU) of live yeast, 14,000 mg of assimilation factors and 13,650 mg of ferments from organic cereals.

PROPERTIES

Assimilation factors and ferments from cereals (postbiotics) as well as live yeasts (probiotics) reinforce the horse's intestinal flora and improve the digestibility of the feed ration.

Their action can be observed in a shinier coat and an improvement in body condition in a matter of weeks.

CONSERVATION

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

