



courses/races

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feed the difference

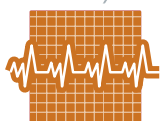


Racehorses (flat racers and trotters) are athletes that require very varied efforts ranging from sprinting to endurance and jumping hurdles or fences. These horses need a carefully balanced diet that cannot be provided with raw ingredients such as forage or cereals alone.



IMMEDIATELY AVAILABLE ENERGY

- High viscosity fibres: these fibres have the property of greatly increasing the viscosity of the medium in which they occur, preventing fast intestinal transit, so that glucose (energy) is assimilated



HELP RECOVERY AFTER EXERCISE

- Sodium : 0,95 %
- Potassium : 11 g
- Positive anion-cation balance: 270 meq
- Sélénium : 350 ppb
- Vitamine C : 150 ppm



HELP ENSURE DIGESTIVE SECURITY

- Bioregulators of the intestinal flora : FOS and MOS
- Starch limited to 21 %
- Artichoke : improved gastric secretion to combat dyspepsia



HELP PREVENT STOMACH ACIDOSIS

- Sodium bicarbonate and sepiolite clays



HELP PROTECT THE HEART

- Garlic



HELP IMPROVE RENAL FUNCTION

- Artichoke



HELP MAKE THE HOOVES STRONG

- Total zinc : 165 ppm included 49.5 ppm chelated form
- Méthionine + Cystine : 5,2 g
- Biotin : supply of 11.2 mg per day with 4.5 kg of **courses/races**.



HELP MAKE THE COAT GLOSSY

- W3 : 32 g with 4,5 kg of **courses/races** (extruded linseed, extruded soya and colza oil)



courses/races

Composition

Oat flakes, puffed maize, barley flakes, carob pods, carrots.

Pellets: compressed alfalfa, wheat bran, extruded soya beans, compressed grass, wheat flour, extruded linseed, cane molasses, soya bean cake, cereal straw, sodium bicarbonate, sunflower cake, sepiolite clay, magnesium oxide, colza oil, Fructo-oligosaccharides (FOS), Mannan-oligosaccharides (MOS), DL-Methionine, vitamins and trace elements.

Oligo-éléments.

Guaranteed analysis per kg

Crude protein (%)	14
Crude lipids (%)	6
Crude ash (Minerals) (%)	10
Crude cellulose (%)	13
Moisture (%)	12
Starch (%)	21
Sodium (%)	0,95
Magnésium (g)	2,6
Lysine (g)	6,4
Méthionine + Cystine (g)	5,2
Thréonine (g)	5,1
Calcium (g)	9
Phosphorus (g)	6
Potassium (g)	11

Additives per kg

Vitamine A (UI)	11000
Vitamine D3 (UI)	1750
Vitamine E (UI)	300
Vitamine B1 (mg)	8
Vitamine B2 (mg)	12,5
Vitamine B6 (mg)	4
Vitamine B12 (mg)	0,035
Vitamine B5 (mg)	15
Vitamine C (mg)	150
Niacin (mg)	35
Folic acid (mg)	3,3
Iron (mg)	200
Total manganese* (mg)	115
Total zinc* (mg)	165
Iodine (mg)	0,6
Sélénium (mg)	0,35
Total copper* (mg)	40
Copper sulphate pentahydrate (mg)	26
Choline (mg)	170
Biotin (mg)	2,5
Appetite stimulants and flavourings	Artichoke extract and Garlic extract

Vitamin content guaranteed for : 12 months

* included 30% chelated form

Typical nutritional values per kg

Equine forage unit (EFU)	1,00
Equine digestible energy (kcal-Mj)	3200
Equine digestible nitrogen matter (g)	13,40
	105

Rations

2 or 3 meals per day for flat racers or trotters

- ∞ Unlimited clean water
- ∞ If your horse has just started **courses/races**, mix it in gradually with the previous feed.
- ∞ Density: about 450 g/litre
- ∞ Store in a cool, dry place

Daily ration to be given for flat racers

Courses /races	
Moderate work	4,5 kg (10 litres)
Courses/Races	
Intensive work	5,5 kg (12,2 litres)
Meadow hay	5 kg
Bedding	Wheat straw
With artificial bedding	Hay: 6 to 7 kg

Daily ration to be given for trotters

Courses/Races	
Moderate work	3,5 kg (7,8 litres)
Courses/Races	
Intensive work	4,5 kg (10 litres)
Meadow hay	5 kg
Bedding	Wheat straw
With artificial bedding	Hay: 6 to 7 kg

All of the proposed rations must be related to the horse's state (health, age, condition), the intensity of physical activity and the nutritive quality of the forage or grazing available. We guarantee that all the necessary precautions have been taken so that this feed complies with the recommendations of the horse racing authorities and the IEF

