

élevage/breeding











adjust[®]

feed the difference



The harmonious growth of the future foal must be promoted during gestation. Lactation must allow it to grow optimally. From one year to 3 years its requirements will be perfectly covered.

- **FAVOUR FERTILITY**
 - ▶ High energy content : 1.00 EFU/kg – 3200 Kcal - ED
 - ▶ High protein content : 17% including the amino acids :
Lysine : 12,5 g
Methionine + Cystine : 8,2 g
Threonine : 6 g
W3 : 41 g with 6 kg of **élevage/ breeding** (linseed + soya oils)
- **CONTRIBUTE TO THE GROWTH OF THE FOETUS**
 - ▶ Total copper : 60 ppm included 18 ppm chelated form
 - ▶ Selenium : 330 ppb
 - ▶ Total manganese : 120 ppm included 36 ppm chelated form
 - ▶ Iodine : 0,6 ppm
- **HELP OPTIMISE LACTATION**
 - ▶ Amino acids : Lysine, Methionine + Cystine, Threonine
 - ▶ Ideal energy content : 1.00 EFU/kg 3200 Kcal - ED
 - ▶ Starch limited to 19%
- **HELP ENSURE DIGESTIVE SECURITY**
 - ▶ Bioregulators of the intestinal flora : FOS and MOS
 - ▶ Starch limited to 19 %
 - ▶ Artichoke : improved gastric secretion to combat dyspepsia
- **HELP PROTECT THE HEART**
 - ▶ Garlic
- **HELP MAKE THE COAT GLOSSY**
 - ▶ W3 : 41 g with 6 kg of **élevage/ breeding** (linseed + soya oils + extruded soya beans)
- **HELP STIMULATE KIDNEY EXCRETION**
 - ▶ Artichoke
- **HELP MAKE THE HOOVES STRONG**
 - ▶ Total zinc : 125 ppm included 37.5 ppm chelated form
 - ▶ Methionine + Cystine : 8,2 g
 - ▶ Biotin : supply of 24 mg per day with 6 kg of **élevage/ breeding**



élevage/breeding

Composition

Maize flakes, oat flakes, chopped hay, barley flakes, carrots. Pellets : compressed alfalfa, extruded soya beans, soya bean cake, wheat bran, calcium monohydrogen phosphate, cereal straw, extruded linseed, cane molasses, sunflower cake, sodium bicarbonate, magnesium oxide, L-Lysine monohydrochloride, soya oil, sodium chloride, Fructo-oligosaccharides (FOS), Mannan-oligosaccharides (MOS), L-Threonine, vitamins and trace elements.

Guaranteed analysis per kg

Crude protein (%)	17
Crude lipids (%)	6
Crude ash (Minerals) (%)	10
Crude cellulose (%)	12,5
Moisture (%)	12
Starch (%)	19
Sodium (%)	0,45
Magnesium (g)	2,8
Lysine (g)	12,5
Methionine + Cystine (g)	8,2
Threonine (g)	6
Calcium (g)	14,5
Phosphorus (g)	9,5
Potassium (g)	11

Additifs au kilo brut

Vitamin A (IU)	13000
Vitamin D3 (IU)	2200
Vitamin E (IU)	250
Vitamin B1 (mg)	8
Vitamin B2 (mg)	13
Vitamin B6 (mg)	4
Vitamin B12 (mg)	0,03
Vitamin B5 (mg)	15
Vitamin C (mg)	50
Niacin (mg)	40
Folic acid (mg)	4
Iron (mg)	120
Total manganese (mg)*	120
Total zinc (mg)*	125
Iodine (mg)	0,6
Selenium (mg)	0,33
Total copper (mg)*	60
Copper sulphate pentahydrate (mg)	40
Choline (mg)	220
Biotin (mg)	4
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)	127,50

Rations

3 meals per day for foals aged 1 to 2 years and from 2 to 3 years, pregnant and lactating mares, and stallions.

- ▶ Pregnant mares up to 8th month : give loisir / leisure feed.
- ▶ If artificial bedding increase hay from 2 to 3 kg.
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- ▶ Unlimited clean water
- ▶ If your horse has just started on **élevage/breeding**, mix it in gradually with the previous feed.

- ▶ Density : about 470 g/litre
- ▶ Store in a cool dry place

Daily ration to be given

Foals aged 1 to 2 years	3 to 3.5 kg (6.4 to 7.5 l)
Foals aged 2 to 3 years	3.5 to 4 kg (7.5 to 8.5 l)
Meadow hay	3 kg
Pregnant mares weighting 500 kg (8th and 9th month)	1.5 kg (3.2 l)
Pregnant mares (10th month)	2 kg (4.2 l.)
Pregnant mares (11th month)	2.5 kg (5.3 l.)
Meadow hay	5 kg
Lactating mares weighting 500 kg 1st month	6 kg (12,8 l.)
Meadow hay	7 kg
Lactating mares 2nd and 3rd months	6,5 kg (13,8 l.)
Meadow hay	6 kg
Lactating mares 4th month	5,8 kg (12,3 l.)
Meadow hay	6 kg
Lactating mares up to weaning	- 10 % per month
Meadow hay	- 10% per month
Stallion of 500 kg resting	2,5 kg (5,3 l.)
Meadow hay	5 kg
Stallion of 500 kg resting	2,5 kg to 4kg (5,3 to 8,5 l.)
Meadow hay	6 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.

