

mature



adjust[®]
feed the difference



The elderly malnourished or stressed horse has its major functions altered. It needs a very tasty and digestible feed that is sufficiently rich in proteins and energy to compensate for possible malabsorption. A supply of immune system stimulants and antioxidant helps combat ageing.



HELP PREVENT AGEING

- ⊞ Vitamin E : 250 IU
- ⊞ Vitamin C : 160 ppm



FAVOUR THE IMMUNE SYSTEM

- ⊞ Total zinc : 220 ppm included 66 ppm chelated form
- ⊞ Selenium : 450 ppb
- ⊞ Vitamin E : 250 IU
- ⊞ W3 : 8,5 g with 2,8 kg of **mature**



CONTRIBUTE TO GENERAL CONDITION

- ⊞ High energy content : 0.85 EFU/KG 2720 Kcal - DE
- ⊞ Cooked Starch : 17%
- ⊞ Protein content : 13,5 %
- ⊞ W3 : 8,5 g with 2,8 kg of **mature**
- ⊞ Clay : for good digestion



HELP ENSURE DIGESTIVE SECURITY

- ⊞ Bioregulators of the intestinal flora : FOS and MOS
- ⊞ Starch limited to 17 %
- ⊞ Artichoke : improved gastric secretion to combat dyspepsia



HELP PROTECT THE HEART

- ⊞ Garlic



HELP IMPROVE MUSCLE TONUS

- ⊞ Vitamin E : 250 IU
- ⊞ Selenium : 450 ppb



HELP STRENGTHEN THE JOINTS

- ⊞ Total copper : 50 ppm included 15 ppm chelated form



HELP PROTECT THE LIVER

- ⊞ Choline : 220 ppm



HELP PREVENT FRAGILE BONES

- ⊞ Calcium : 14,5 g
- ⊞ Vitamin D3 : 2200 IU



HELP MAKE THE HOOVES STRONG

- ⊞ Zinc total : 220 ppm included 66 ppm chelated form
- ⊞ Methionine + Cystine : 4,9 g
- ⊞ Biotin : supply of 11.2 mg per day with 2.8 kg of **mature**



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Composition

Puffed barley, oat flakes, maize flakes, carrots.

Pellets : compressed alfalfa, cereal straw, soya bean cake, wheat bran, compressed grass, calcium monohydrogen phosphate, extruded linseed, cane molasses, extruded soya beans, sunflower cake, sodium bicarbonate, sepiolite clay, sodium chloride, magnesium oxide, colza oil, Fructo-oligosaccharides (FOS), Mannan-oligosaccharides (MOS), calcium carbonate, L-Lysine monohydrochloride, D-L Methionine, L-Threonine, vitamins and trace elements.

Guaranteed analysis per kg

Crude protein (%)	13,5
Crude lipids (%)	4
Crude ash (Minerals) (%)	11
Crude cellulose (%)	17
Moisture (%)	12
Starch (%)	17
Sodium (%)	0,7
Magnesium (g)	3,9
Lysine (g)	5
Methionine + Cystine (g)	4,9
Threonine (g)	4,9
Calcium (g)	14,5
Phosphorus (g)	7,5
Potassium (g)	11

Additives per kg

Vitamin A (IU)	14000
Vitamin D3 (IU)	2200
Vitamin E (IU)	250
Vitamin B1 (mg)	7,5
Vitamin B2 (mg)	13,5
Vitamin B6 (mg)	5
Vitamin B12 (mg)	0,04
Vitamin B5 (mg)	18
Vitamin C (mg)	160
Niacin (mg)	40
Folic acid (mg)	4
Iron (mg)	200
Total manganese (mg)*	180
Total zinc (mg)*	220
Iodine (mg)	0,9
Selenium (mg)	0,45
Total copper (mg)*	50
Copper sulphate pentahydrate (mg)	23
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)	0,85
Equine digestible energy (kcal-Mj)	2720
Equine digestible nitrogen matter (g)	11,39
Equine digestible nitrogen matter (g)	101

Rations

3 meals per day for horses weighting 500 kg.

For ponies weighting 250 kg halve the quantities.

∞ Unlimited clean water

∞ If your horse has just started on **mature**, mix it in gradually with the previous feed.

∞ Density : about 450 g/litre

∞ Store in a cool dry place

Daily ration to be given to elderly, malnourished or stressed horses

Mature	2,8 kg (6,2 litres)
Meadow hay	5 kg
bedding	Wheat straw
If artificial bedding	Hay: 8 to 9 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. **mature** has been produced from traceable starting materials or materials that have been tested to be GMO-free (negative PCR).



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