

HAY POWER

COMPLEMENTARY FEED FOR HORSES

Additives per Kg

Vitamins, pro-vitamins and chemically well-defined substances having similar effect

3a672a Vitamin A (Retinyl Acetate)	8,400,00 UI
3a671 Vitamin D3 (cholecalciferol)	720,00 UI
3a837 Vitamin B12 (Cyanocobalamin)	0,01 mg
3a880 Biotin	0,58 mg
3a316 Folic acid	0,14 mg
3a315 Niacinamide	57,60 mg
3a841 Calcium-D-pantothenate	1,56 mg
3a831 Vitamin B6 (pyridoxine hydrochloride)	4,50 mg
3a700i Vitamin E (all-rac-alpha-tocopheryl acetate)	2,40 mg
3a700ii Vitamin E (RRR-alpha-tocopheryl acetate)	0,54 mg

Compounds of trace elements

3b409 Copper (Dicopper chloride trihydroxide)	3,75 mg
3b201 Iodine (Potassium iodide)	0,15 mg
3b507 Manganese (dimanganese chloride trihydroxide)	13,44 mg
3b801 Selenium (Sodium selenite)	0,04 mg
3b609 Zinc (chloride hydroxide monohydrate)	28,80 mg

Binders

E 551a Silicic acid, precipitated and dried	3,60 mg
---	---------

Anticaking agents

E 554 Sodium aluminosilicate, synthetic	11.800,00 mg
---	--------------

Flavouring compounds

Mixture of botanically defined natural products	0,90 mg
2b485 Dry grape extract	0,05 mg

To be consumed within:

LOT Nr.: 202608311121 02/2027

ANALITICAL COMPONENTS

Crude protein	12,30 %
Crude oils and fats	4,70 %
Crude fiber	14,10 %
Crude ash	11,10 %
Sodium	0,54 %

FEEDING USE

The feed should be supplied to mares and foals, use kg. 0.7 / 1.2 each 100 Kg. of live weight according to the physiological phase. Leave good hay and fresh water to free disposal.

COMPOSITION

Dried Alfalfa, wheat bran, Dried Hay, Whole barley flakes, Corn flake, Beet molasses (sugar), Calcium carbonate, Sunflower whole seeds, Fractioned palm plant fats, Zeolyte, Sodium chloride, Magnesium oxyde.



The chemical analysis and vitamin content are guaranteed only if the product is stored in a cool and dry place and if sealed in its original packaging. Produced in the plant with ministerial authorization n. MG/143-R/A 1310 del 06/10/1982 alfa IT 000187 TV