



HALF[®]

HORSE ADVANCED LEVEL FEED





H.A.L.F. - HORSE ADVANCED LEVEL FEED is a brand specialized in the production of horse products by Mangimi Losasso srl, a family-run company that has brought into play the experience of approximately 70 years of presence in the market in the development of this prestigious line. Italian and foreign feed market. The passion and competence with which our team of experts constantly works to improve the products of the HALF line materializes in a complete range of products capable of enhancing the performance of subjects bred while respecting their well-being.

HALF IMPROVES YOUR HORSE'S PERFORMANCE

Welcome to the **Half** word

Quality and safety represent the two pillars that support the production process of the horse feed we produce.

We strongly believe in the quality of our feed, produced with carefully selected raw materials and constantly monitored in the company with the most modern and reliable analytical instruments, such as NIR (near infrared) spectroscopy.



We control every phase of the production of all our feeds in order to ensure their safety, avoiding any type of contamination (chemical-physical and microbiological) by complying with rigid internal protocols consistent with the most stringent community and national regulations in force

We produce respecting the environment and the work of all those who contribute to making the Half feed is so special, which is why we are able to offer a personalized service and a unique experience to those who share our passion for these splendid animals.

Why choose HALF

Our mission is to create a bond of trust with our customers, always providing them with safe, healthy and effective products.



Quality of ingredients

Our company has been dedicated for years to the production of specific foods for horses, using only selected ingredients of controlled origin.



Competence and experience

A team of equine nutrition experts and specialized veterinarians guarantee safe and effective products for the well-being of horses.



Assistance and support

Our technical service will support you in all phases of your horse's life, from birth to performance monitoring



Specific formulas

For sport horses, for their growth and reproduction. Foods designed for balanced nutrition, with vitamin and mineral supports.



Environmental sustainability

We collaborate with local suppliers to reduce our environmental impact and support those who work ethically and respecting nature

A full-page background image showing a rider in formal equestrian attire (dark jacket, white breeches, black boots) riding a dark-colored horse in motion. The horse is captured in a dynamic pose, possibly during a dressage movement. The background is a blurred outdoor setting with trees and a fence. A large, semi-transparent dark grey triangle is positioned in the lower right corner, serving as a backdrop for the text.

Quality without compromise

We are proud to offer a careful selection of high quality foods and supplements, specifically designed to meet the different needs of horses at every stage of their life.

Our range covers all the bases to ensure the well-being and performance of your precious animals. Choose from our products the ones best suited to your needs; offer your horses the best in terms of nutrition and support.



The Half method



The raw materials come from qualified suppliers in possession of all the authorizations required by current sector regulations and able to satisfy the demanding quality and certification requests of the foodstuffs purchased.



Sampling and control of incoming raw materials
in compliance with ISO 9001 Regulation



Storage in closed and periodically sanitized
containers to preserve nutritional parameters

Production and Logistics



This isometric illustration depicts a comprehensive food production and logistics system. The process begins on the left with a large industrial mixer, where a worker in blue overalls is operating a control panel. The mixture is then moved to a conveyor belt system. A worker is shown packaging the product into boxes on the belt. The boxes are then loaded onto a pallet by another worker. In the center, a large industrial oven or dryer is shown with a worker monitoring its operation. To the right, a forklift is loading a pallet of boxes onto a truck. The final stage of the process is the distribution of the goods, shown by several trucks parked at a loading dock. The background features large industrial silos and storage tanks, emphasizing the scale of the operation. The entire scene is set against a dark blue background with a white diagonal line separating the production area from the logistics area.

Il metodo Half



HA

HORSE ADVANCED LEVEL FEED







STRONG

EQ 209

It is characterized by its versatility and ease of use, guaranteeing always full satisfaction of nutritional needs in terms of proteins, fats, fibers and vitamin-mineral supplements both in sports horses subject to heavy training and competitions and in horses intended for less demanding activities. The use of the highest quality raw materials together with an accurate, respectful formulation of equine digestive physiology, allows, in fact, to obtain the coverage of different nutritional needs simply by varying the quantity of food administered daily.

COMPOSITION

Maize flakes (1), Alfalfa flour, Barley flakes, Oats, Wheat middlings, Locust beans, Wheat middlings, Hulled toasted soybean flour (2), Soybean flakes, Cane molasses, Broad bean flakes and field beans, Fatty acid salts, Calcium carbonate, Sodium chloride, Soya oil (2), Sodium bicarbonate, Dicalcium phosphate.

- (1) contains genetically modified corn
(2) coming from genetically modified soya

ANALYTICAL COMPONENTS (on t.q.)

Humidity 13.00% - Crude protein 14.50% - Crude oils and fats 5.10%
Crude cellulose 9.60% - Crude ash 6.20% - Sodium 0.13%

INSTRUCTIONS FOR USE

The EQ209 STRONG feed should be administered at a rate of 0.8-1.2 kg per quintal of live weight together with farm fodder.

COMPOUNDS OF TRACE ELEMENTS		VITAMIN	
(3b103) Iron (ferrous sulphate -II- monohydr.)	mg 100,80	(3a672a) Vitamin A	U.I. 12960
(3b503) Manganese (sulf. mangan. monohydr.)	mg 86,40	(3a671) Vitamin D3	U.I. 1584
(3b405) Copper (copper sulphate - II- pentahydr.)	mg 14,40	(3a700) Vitamin E	mg 96,00
(3b605) Zinc sulphate monohydrate	mg 48	(3a820) Vitamin B1	mg 8,64
(3b607) Zinc (glycine hydrated zinc chelate)	mg 5,76	Vitamin B2	mg 6,72
(3b201) Iodine (potassium iodide)	mg 0,86	(3a831) Vitamin B6	mg 5,76
(E8) Selenium (sodium selenite)	mg 0,38	(pyridoxine hydrochloride)	
		(3a880) Biotin	mg 24,00
		Vitamin B12	mg 0,0288
		(3a315) Niacinamide	mg 24,00
		(3b841) Calcium D-pantothenate	mg 7,68
		(3a316) Folic acid	mg 1,92
		(3a890) Choline chloride	mg 96,00



ACTIVE

EQ 210

Suitable for maintaining optimal athletic conditions of sport horses as well as good reproductive function in the breeding of mares and stallions. The correct dosage of the different fibrous fractions, guaranteeing the right transit speed of the food in the subjects' digestive system, stimulates their ingestion capacity while reducing dangerous gastro-intestinal problems. Adequate vitamin-mineral supplementation completes the supply of essential nutrients for a balanced and successful diet, even for sports horses during periods of less intense activity.

COMPOSITION

Maize flakes (1), Alfalfa flour, Barley flakes, Oats, Wheat middlings, Locust beans, Wheat middlings, Hulled toasted soybean flour (2), Soybean flakes, Cane molasses, Broad bean flakes and field beans, Fatty acid salts, Calcium carbonate, Sodium chloride, Soya oil (2), Sodium bicarbonate, Dicalcium phosphate.

- (1) contains genetically modified corn
(2) coming from genetically modified soya

ANALYTICAL COMPONENTS (on t.q.)

Humidity 13.00% - Crude protein 13.00% - Crude oils and fats 4.30%
Crude cellulose 9.00% - Crude ash 5.80% - Sodium 0.13%

INSTRUCTIONS FOR USE

The EQ210 ACTIVE feed should be administered at a rate of 0.8-1.2 kg per quintal of live weight together with farm fodder.



COMPOUNDS OF TRACE ELEMENTS		VITAMIN	
(3b103) Iron (ferrous sulphate -II- monohydr.)	mg 92,40	(3a672a) Vitamin A	U.I. 11880
(3b503) Manganese (sulf. mangan. monohydr.)	mg 79,20	(3a671) Vitamin D3	U.I. 1452
(3b405) Copper (copper sulphate - II- pentahydr.)	mg 13,20	(3a700) Vitamin E	mg 88,00
(3b605) Zinc sulphate monohydrate	mg 44	(3a820) Vitamin B1	mg 7,92
(3b607) Zinc (glycine hydrated zinc chelate)	mg 5,28	Vitamin B2	mg 6,16
(3b201) Iodine (potassium iodide)	mg 0,79	(3a831) Vitamin B6	mg 5,28
(E8) Selenium (sodium selenite)	mg 0,35	(pyridoxine hydrochloride)	
		(3a880) Biotin	mg 22,00
		Vitamin B12	mg 0,0264
		(3a315) Niacinamide	mg 22,00
		(3b841) Calcium D-pantothenate	mg 7,04
		(3a316) Folic acid	mg 1,76
		(3a890) Choline chloride	mg 88,00



SLOW MOTION

EQ 220

The SLOW MOTION food responds to the need to guarantee the optimal energy intake of the diet by differentiating its sources. This is in order to avoid the dysmetabolic state of acidosis caused by the abundant use of cereals in the diet. The excessive use of oats, barley and corn in the daily ration also causes an imbalance in the correct absorption of minerals, which should be avoided, in particular, in young, growing subjects. Starch, sugars and fats synergistically dosed to ensure a healthy and high-performance diet.

COMPOSITION

Wheat middlings, wheat middlings, barley, molasses cane, oats, flour from toasted soya beans hulled (1), Hydrogenated fatty acids, Carob, Carbonate calcium, sodium chloride.

(1) contains genetically modified corn

ANALYTICAL COMPONENTS (on t.q.)

Moisture 13.00% - Crude protein 13.00% - Crude oils and fats 6.00%
Crude cellulose 7.50% - Crude ash 7.00% - Sodium 0.17%

INSTRUCTIONS FOR USE

The EQ220 SLOW MOTION feed should be administered at a rate of 0.8-1.2 kg per quintal of live weight together with farm fodder.

COMPOUNDS OF TRACE ELEMENTS		VITAMIN			
(3b103) Iron (ferrous sulphate -II- monohydr.)	mg 105	(3a672a) Vitamin A	U.I. 13500	(3a880) Biotin	mg 25,00
(3b503) Manganese (sulf. mangan. monohydr.)	mg 90	(3a671) Vitamin D3	U.I. 1650	Vitamin B12	mg 0,03
(3b405) Copper (copper sulphate - II- pentahydr.)	mg 15	(3a700) Vitamin E	mg 100	(3a315) Niacinamide	mg 25,00
(3b605) Zinc sulphate monohydrate	mg 50	(3a820) Vitamin B1	mg 9,00	(3b841) Calcium D-pantothenate	mg 8,00
(3b607) Zinc (glycine hydrated zinc chelate)	mg 6	Vitamin B2	mg 7,00	(3a316) Folic acid	mg 2,00
(3b201) Iodine (potassium iodide)	mg 0.90	(3a831) Vitamin B6	mg 6,00	(3a890) Choline chloride	mg 100
(E8) Selenium (sodium selenite)	mg 0.40	(pyridoxine hydrochloride)			



SOFT

EQ 230

A complementary feed to be used, together with good quality fodder, in feeding horses at all stages of breeding. Its balanced formulation and the addition of flaked raw materials and exposed oats make it the ideal complement in the rationing of both subjects subjected to light work rhythms, both growing foals and pregnant mares. For the good energy level and the right protein intake, the EQ230 EQUILINE SOFT feed guarantees the coverage of the relative nutritional needs necessary for the muscular trophism of the subjects and to the reproductive activity of mares.

COMPOSITION

Wheat middlings, wheat middlings, corn flakes (1), oats, barley, barley flakes, carob, flour extracted from hulled toasted soybeans (2), cane molasses, calcium carbonate, corn flakes broad beans and field beans, Sodium chloride.

(1) contains genetically modified corn

(2) coming from genetically modified soya

ANALYTICAL COMPONENTS (on t.q.)

Moisture 13.00% - Crude protein 13.00% - Crude oils and fats 4.00% Crude cellulose 7.50% - Crude ash 7.00% - Sodium 0.17%

INSTRUCTIONS FOR USE

The EQ230 SOFT feed should be administered at a rate of 0.8-1.2 kg per quintal of live weight together with farm fodder.



COMPOUNDS OF TRACE ELEMENTS		VITAMIN			
(3b103) Iron (ferrous sulphate -II- monohydr.)	mg 105	(3a672a) Vitamin A	U.I. 13500	(3a880) Biotin	mg 25,00
(3b503) Manganese (sulf. mangan. monohydr.)	mg 90	(3a671) Vitamin D3	U.I. 1650	Vitamin B12	mg 0,03
(3b405) Copper (copper sulphate - II- pentahydr.)	mg 15	(3a700) Vitamin E	mg 100	(3a315) Niacinamide	mg 25,00
(3b605) Zinc sulphate monohydrate	mg 50	(3a820) Vitamin B1	mg 9,00	(3b841) Calcium D-pantothenate	mg 8,00
(3b607) Zinc (glycine hydrated zinc chelate)	mg 6	Vitamin B2	mg 7,00	(3a316) Folic acid	mg 2,00
(3b201) Iodine (potassium iodide)	mg 0,90	(3a831) Vitamin B6	mg 6,00	(3a890) Choline chloride	mg 100
(E8) Selenium (sodium selenite)	mg 0,40	(pyridoxine hydrochloride)			



DAILY

EQ 224

Ideal food for sport horses during periods of less intense competitive activity and for subjects bred for pleasure. To be administered together with good quality hays, it is characterized by a good energy level, together with excellent digestibility and high palatability due respectively to the use of flaked raw materials and carobs. The high quality standards pursued in the flaking phase allow, in fact, to obtain a thin lamination, which enhances the digestibility of the raw materials, together with a low dustiness which avoids the risk of respiratory problems associated with its excessive presence.

COMPOSITION

Corn flakes (1), Oats, Alfalfa flour, Barley flakes, Wheat middlings, Wheat middlings, Carob bean flakes and field beans, Flour extracted from hulled sunflower seeds, Flour extracted from toasted soybeans hulled (2), Molasses, Calcium carbonate, Sodium bicarbonate, Sodium chloride, Soya oil (3), Dicalcium phosphate.

(1) contains genetically modified corn

(2) coming from genetically modified soya

(3) contains soybean oil produced from genetically modified soybeans

ANALYTICAL COMPONENTS (on t.q.)

Humidity 13.00% - Crude protein 11.70% - Crude oils and fats 3.00%
Crude cellulose 9.00% - Crude ash 5.20% - Sodium 0.16%

INSTRUCTIONS FOR USE

EQ224 DAILY feed should be administered at a rate of 0.8-1.2 kg per quintal of live weight together with farm fodder.

COMPOSTI DI OLIGOELEMENTI		VITAMINE			
(3b103) Iron (ferrous sulphate -II- monohydr.)	mg 22,25	(3a672a) Vitamin A	U.I. 3560	(3a711) Vitamin K3	mg 1,07
(3b503) Manganese (sulf. mangan. monohydr.)	mg 32,04	(3a671) Vitamin D3	U.I. 1068	(3a880) Biotin	mg 0,05
(3b405) Copper (copper sulphate - II- pentahydr.)	mg 3,56	(3a700) Vitamin E	mg 10,68	Vitamin B12	mg 0,01
(3b605) Zinc sulphate monohydrate	mg 21,36	(3a820) Vitamin B1	mg 1,07	(3a315) Niacinamide	mg 18,87
(3b607) Zinc (glycine hydrated zinc chelate)	mg 5,76	Vitamin B2	mg 1,96	(3b841) Calcium D-pantothenate	mg 3,92
(3b201) Iodine (potassium iodide)	mg 0,39	(3a831) Vitamin B6	mg 1,60	(3a316) Folic acid	mg 0,36
(E8) Selenium (sodium selenite)	mg 0,07	(pyridoxine hydrochloride)		(3a890) Choline chloride	mg 178



QUIET POWER

EQ 250

Aimed at sport horses with a particularly nervous nature, in which an excessive energy intake coming from rapidly used sources can lead to undesirable behaviors and venting attitudes which have repercussions on the ability to concentrate of the subjects in competition, inevitably penalizing their performances. In order to avoid this, in the formulation of this food, priority was given to the use of alternative energy sources to starch and sugars, focusing on the use of added fatty acids, preferring hydrogenated ones to saponified ones, less expensive than the former but, notoriously, also much less palatable.

COMPOSITION

Wheat middlings, Wheat bran, Chard pulp, Corn flakes (1), Wheat bran, Barley flakes, Fatty acid salts, Maize 1, Cane molasses, Calcium carbonate, Broad bean flakes and field beans, Corn oil soy (2), Sodium chloride.

(1) contains genetically modified corn

(2) coming from genetically modified soya

ANALYTICAL COMPONENTS (on t.q.)

Humidity 13.00% - Crude protein 10.70% - Crude oils and fats 7.00% - Crude cellulose 7.80% - Crude ash 7.10% - Sodium 0.33%

INSTRUCTIONS FOR USE

The EQ250 QUIET POWER feed should be administered at a rate of 0.8-1.2 kg per quintal of live weight together with farm fodder.



COMPOSTI DI OLIGOELEMENTI		VITAMINE E AMMINOACIDI			
(3b301) Cobalt(II) acetate tetrahydrate	mg 0,36	(3a672a) Vitamin A (protected stab.)	U.I. 16500	(3a880) Biotin	mg 0,2
(3b603) Zinc oxide	mg 64,50	a671) Vitamin D3 (Protected Stab.)	U.I. 2660	(3a890) Choline chloride	mg 30
(3b502) Manganese oxide II	mg 34,88	(3a700) Vitamin E	mg 0,113	(3a316) Folic acid	mg 0,01
(3b101) Iron(II) carbonate siderite	mg 24,15	(3a821) Vitamin B1	mg 8	(3a315) Niacinamide	mg 0,058
(3b405) Copper (II) sulphate pentahydrate	mg 4,20	Vitamin B2	mg 8,250	(3a841) Calcium D -pantothenate	mg 11,50
(3b201) Potassium iodide	mg 2,86	(3a831) Vitamin B6	mg 6,50	DL-Methionine	mg 100
		Vitamin B12	mg 0,125	L-lysine monohydrochloride	mg 42,50



WALK FEED

EQ 207

Complementary feed to be used, together with good quality forage, in feeding horses at all stages of breeding. Its balanced formulation and the addition of flaked raw materials and exposed oats make it the ideal complement in the rationing of both subjects subjected to light work rhythms, both growing foals and pregnant mares. For the good energy level and the right protein intake, WALK FEED feed guarantees the different recommended dosages in relation to the work activity carried out and the nutritional and physiological state of the subjects fed, coverage of the relative nutritional needs necessary for the muscular trophism of the subjects and the reproductive activity of the mares.

COMPOSIZIONE

Wheat middlings, wheat bran, corn flakes (1), barley flakes, cane molasses, calcium carbonate, broad bean flakes, sodium chloride, flavoring substances.

(1) contains genetically modified corn

ANALYTICAL COMPONENTS (on t.q.)

Moisture 13.00% - Crude protein 12.20% - Crude oils and fats 3.40% - Crude cellulose 6.30% - Crude ash 8.80% - Sodium 0.17%

INSTRUCTIONS FOR USE

The EQ207 WALK FEED feed should be administered at a rate of 0.8-1.2 kg per quintal of live weight together with farm fodder.

COMPOSTI DI OLIGOELEMENTI		VITAMINE E AMMINOACIDI	
(3b103) Iron (ferrous sulphate -II- monohydr.)	mg 105	(3a672a)VitaminA	U.I. 13500
(3b503) Manganese (sulf. mangan. monohydr.)	mg 90	(3a671)Vitamin D3	U.I. 1650
(3b405) Copper (copper sulphate - II- pentahydr.)	mg 15	(3a700)Vitamin E	mg 100
(3b605) Zinc sulphate monohydrate	mg 50	(3a820)Vitamin B1	mg 9
(3b607) Zinc (glycine hydrated zinc chelate)	mg 6	Vitamin B2	mg 7
(3b201) Iodine (potassium iodide)	mg 0,90	(3a831)Vitamin B6	mg 6
(E8) Selenium (sodium selenite)	mg 0,40	(pyridoxine hydrochloride)	
		(3a880) Biotin	mg 25
		Vitamin B12	mg 0,03
		(3a315) Niacinamide	mg 25
		(3b841) Calcium D-pantothenate	mg 8
		(3a316)Folic acid	mg 2
		(3a890) Choline chloride	mg 100



WAFER PLUS

Wafer Plus finds its ideal field of application in the daily diet of horses in light or intermediate activity. Its high cellulose content guarantees the good health of the cecum-colic bacterial population and the well-being of the digestive tract. Suitable for horses that have not demonstrated a particular sensitivity to non-structural carbohydrates (starch and sugars). Perfect for feeding in the feeder. Wafer (+ is a complete feed ideal for the maintenance diet of horses in light or moderate work, thanks to its cellulose and protein content, the correct and balanced intake of calcium and phosphorus and the moderate intake of starch and sugars.

COMPOSITION

Mixture of fodder (Graminacee Phleum pratense. Lolium Italicum Lolium perenne. Poa pratensis. Dactylis glomerata. Bromus inermis. Bromus catharticus. Festuca rubra: Legumes: Medicago sativa) cereals (Hordeum vulgare. Zea corn) and sunflower wing (Helianthus annuus) selected ground and compressed into wafers exclusively through mechanical processes.



INSTRUCTIONS FOR USE	% of dry	% fodder in the ration	
ADULT HORSE (500 KG)			
Maintenance	10	80-100	Kg 1-2 of Wafer Plus for every quintal of weight (for example 5-10 kg for a 500 kg horse) to complement an adequate amount of fodder (grass phenolic)
Light wash	10	70-90	
Moderate work	12,5	60-80	
Heavy work	12,5	50	
STALLION (500 KG)			
At rest	10	60-80	
To work	12,5	50	
MARE/MARE (MEMBERS KG)			
in gestation (2nd period)	11-12	60-70	
in lactation (1st period)	15	50-60	
in lactation (2nd period) FOAL	12,5	60-70	
6-18 months			
18+ months	6-10	40-60	
PONY (250kg)	10	50-70	
Small horses (100 kg)	4	100	
Adult donkeys (350 kg)	1,5	70-90	
	6	80-100	

TYPICAL ANALYSES			
Humidity	10,7% sul secco	Calcio	121
Digestible Energy	2,7 MCal/kg %	Fosforo	0,28
Crude Protein	12,8	Magnesio	0,23
Lisin	0,38	Potassio	1,79
Cellulose	20,9	Sodio	0,123
Lignin	6,1	Cloro	0,56
AOF	27,1	Zolfo	0,25
NDF	36,4	Ferro	839
WSC	95	Zinco	30
ESC	94	Rame	11
Starch	19,2	Manganese	43
NFC	40,9	Molibdeno	1,3
OU and crude fats	200	Cobalto	1,02
Ashes	7,9		



L.A.B. Lady and Boy

Product created specifically to feed mares and foals with a single solution. Its articulated and complex composition guarantees a correct pregnancy phase of the mare, simultaneously nourishing the foal in a perfect way. The balanced and calibrated intake of nutrients allows the foal to develop a muscular and skeletal structure practically without deficiencies, a condition which will allow him to have no, or in any case to a very low percentage, problems in the growth phase. The subject fed with L.A.B. it will certainly be aesthetically very beautiful, but, even more so, it will have well-formed and resistant bones, muscles and tendons. L.A.B. it can also be used in subjects who have suffered injuries and therefore orthopedic operations; the trace elements and cartilage constituents, present in L.A.B., will be of great help in post-operative recovery.

COMPOSITION

Oats, wheat flour, alfalfa flour, corn flakes (1), barley flakes, flour extracted from toasted soybeans (2), barley, broad bean flakes, carob, fatty acid salts, carbonate calcium, extruded carrot, cane molasses, sodium chloride.

- (1) contains genetically modified corn
(2) coming from genetically modified soy

ANALYTICAL COMPONENTS (on t.q.)

Crude protein 14.50%, Crude fat 4.40%, Crude fiber 8.50%, Crude ash 6.40%, Sodium 0.52%.

INSTRUCTIONS FOR USE

It must be administered dry to mares and foals, starting from the first months of pregnancy, and during the foal's growth phase, in quantities between 1% and 1.2% of live weight per day, in addition to good forage or grazing at will, or, to feed them perfectly, it is advisable to administer HORSEHAGE vacuum-packed hay in the necessary quantities. For an exact administration of L.A.B. request advice from the HALF specialist nutrition programme.



VITAMINS - Supplement per kg.				COMPOUNDS OF TRACE ELEMENTS	
(3a672a) Vitamin A	U.I. 14000	(3a880) Biotin	mg 0,14	(3b101) Iron (Iron(II) siderite carbonate)	mg 8,4
(3a671) Vitamin D3	U.I. 1400	Vitamin B12 (cyanocobalamin)	mg 0,07	(3b201) Iodine (potassium iodide)	mg 1,225
(3a700) Vitamin E	mg 140	(3a315) Niacinamide	mg 35	(3b301) Cobalt (cobalt-II-acetate tetrahydrate)	mg 0,123
Vitamin B1 (thiamine mononitrate)	mg 6,160	(3b841) Calcium D -pantothenate	mg 7	(3b405) Copper (copper sulphate - II - pentahydr.)	mg 7
Vitamin B2 (riboflavin)	mg 5,670	(3a316) Folic acid	mg 1,4	(3b502) Manganese (Manganese II Oxide)	mg 21
Vitamin B6 (pyridoxine hydrochloride)	mg 5,145	(3a890) Choline chloride	mg 280	(3b603) Zinc (Zinc Oxide)	mg 52,5
Vitamin C	mg 34,4	(3a910) L-carnitine	mg 350	(E8) Selenium (sodium selenite)	mg 0,175
Betaine anhydrous	mg 203,7	3a710 Vitamin K3	mg 1,820	Preservatives	
				E282 Calcium propionate	mg 6,650
				E238 Calcium Formate	mg 21,875
				E262 Sodium diacetate	mg 5,6



EASY AIR

WARNING: for athletes participating in competitive competitions, the administration of EASY AIR must be suspended at least 3 days before the race.

The EASY AIR feed was formulated with the dual intent of allowing the correct coverage of the energy and protein needs of athletic horses, differentiating the energy sources in order to avoid the danger of excess starch and at the same time promoting, thanks to the use of natural herbal extracts that assist respiratory function and the supply of oxygen necessary for their metabolic use. Feed suitable for horses with serious respiratory disorders, such as allergic chronic obstructive bronchitis. Its desensitizing action on the upper airways also has beneficial repercussions on lung capacity. The re-elasticizing action of the lung parenchyma is notable. This feed is recommended for horses that do a lot of physical activity to improve their performance and is recommended for horses as mentioned above with serious respiratory disorders. The presence of some vitamins allows valid protection for the pulmonary capillaries, also avoiding any serious events such as EFFORT POLMONARY HEMORRHAGE.

COMPOSITION

Oats, wheat flour, alfalfa flour, corn flakes (1), barley flakes, flour extracted from toasted soybeans (2), barley, broad bean flakes, carob, fatty acid salts, carbonate calcium, extruded carrot, cane molasses, sodium chloride.

- (1) contains genetically modified corn
(2) coming from genetically modified soy

ANALYTICAL COMPONENTS (on t.q.)

Crude protein 14.50%, Crude fat 4.40%, Crude fiber 8.70%, Crude ash 6.00%, Sodium 0.40%.

INSTRUCTIONS FOR USE

Easy Air must be administered dry to horses and ponies, in quantities between 1.1% and 1.3% of live weight per day, in addition to good forage or pasture at will, or, to feed them perfectly- mind, it is advisable to administer HORSEHAGE vacuum-packed hay in the appropriate quantities. For exact administration of EASY AIR, request advice from the HALF specialist nutrition program.



VITAMINS - Supplement per kg.

(3a672a) Vitamin A	U.I. 14000
(3a671) Vitamin D3	U.I. 1400
(3a700) Vitamin E	mg 140
Vitamin B1 (thiamine mononitrate)	mg 8,575
Vitamin B2 (riboflavin)	mg 14
Vitamin B6 (pyridoxine hydrochloride)	mg 8,575
Vitamin C	mg 2,5
Betaine anhydrous	mg 0,27

(3a880) Biotin	mg 0,14
Vitamin B12 (cyanocobalamin)	mg 0,02
(3a315) Niacinamide	mg 3
(3b841) Calcium D -pantothenate	mg 2,250
(3a316) Folic acid	mg 0,41
(3a890) Choline chloride	mg 283,5
3a710 Vitamin K3	mg 0,125

COMPOSTI DI OLIGOELEMENTI

(3b101) Iron (Iron(II) siderite carbonate)	mg 56
(3b201) Iodine (potassium iodide)	mg 1,155
(3b301) Cobalt (cobalt-II-acetate tetrahydrate)	mg 0,325
(3b405) Copper (copper sulphate - II - pentahydr.)	mg 14
(3b502) Manganese (Manganese II Oxide)	mg 56
(3b603) Zinc (Zinc Oxide)	mg 105
(E8) Selenium (sodium selenite)	mg 0,28

Preservatives

E282 Calcium propionate	mg 33,25
E238 Calcium Formate	mg 27,475
E262 Sodium diacetate	mg 5,25



GASTRO QUIET

GASTRO QUIET food is proposed as a useful aid against one of the most common problems in athletes subjected to intense pre-competition and competition work: stress gastritis. On the one hand, the "pushed" diet to meet the high nutritional needs related to competitive commitment and, in particular, the high intake of starches and sugars. Our four-legged friends are victims of enormous pre-training and pre-competition stress. This product acts on the central nervous system giving the horse the right serenity to be relaxed but extremely collaborative in the most excited phases of a race. In conclusion, this feed is suitable for horses that have gastric diseases (gastritis) are consequently associated with these poor character availability during competitive events.

COMPOSITION

Oats, wheat flour, alfalfa flour, corn flakes (1), barley flakes, flour extracted from toasted soybeans (2), barley, broad bean flakes, carob, fatty acid salts, carbonate calcium, extruded carrot, cane molasses, sodium chloride.

(1) contiene granoturco geneticamente modificato
(2) proveniente da soia geneticamente modificata

ANALYTICAL COMPONENTS (on t.q.)

Crude protein 14.50%, Crude fat 4.40%, Crude fiber 8.70%,
Crude ash 6.00%, Sodium 0.40%.



INSTRUCTIONS FOR USE

GASTRO QUIET must be administered dry to horses and ponies, in quantities between 1.1% and 1.3% of live weight per day, in addition to good forage or pasture at will, or, to feed them perfectly, it is recommended to administer HORSEHAGE vacuum-packed hay in the required quantities. For an exact administration of GASTRO QUIET, request advice from the HALF specialist nutrition program.

COMPOUNDS OF TRACE ELEMENTS		VITAMINS AND AMINO ACIDS			
(3b301) Cobalt(II) acetate tetrahydrate	mg 1,51	(3a672a) Vitamin A	U.I. 16500	(3a880) Biotin	mg 0,2
(3b603) Zinc oxide	mg 0,08	(3a671) Vitamin D3	U.I. 2660	Vitamin B12	mg 0,125
(3b502) Manganese oxide II	mg 45	(3a700) Vitamin E	mg 0,113	(3a315) Niacinamide	mg 0,058
(3b101) Iron(II) carbonate siderite	mg 50	(3a820) Vitamin B1 Vitamin B2	mg 8	(3b841) Calcium D -pantothenate	mg 11,5
E4 Cupric sulphate, pentahydrate	mg 16,5	(3a831) Vitamin B6	mg 8,250	(3a316) Folic acid	mg 0,044
(3b201) Potassium iodide	mg 3,75	(pyridoxine hydrochloride)	mg 6,5	(3a890) Choline chloride	mg 30
				(3c301) DL-Methionine	mg 100
				L-lysine monohydrochloride	mg 42,5



EQUIMASH

EQ 200

EQ200 EQUIMASH is a complementary food intended for the feeding of sporting horses to prevent and correct states of dehydration due, in particular, to intense work and the consequent excessive loss of electrolytes. Thanks to its particular formulation, the EQ200 EQUIMASH feed has an adjuvant action in isotonic rehydration with both immediate and delayed action and, therefore, is a precious support also in everyone in the event of infections affecting the gastrointestinal system, imbalances nutritional, transport stress as well as pathologies (especially oral) which cause insufficient intake of liquids. EQ200 EQUIMASH: rehydration is no longer a problem.

COMPOSITION

Wheat flour, Wheat bran, Corn flakes 1, Chard pulp, Wheat bran, Barley flakes, Fatty acid salts, Corn, Barley, Cane molasses, Calcium carbonate, Bean and field bean flakes, Oil of sunflower, Anhydrous dextrose, Sodium chloride, Monosodium phosphate, Calcium gluconate, Anhydrous magnesium sulphate, Dried water-soluble autolysate of yeast from cultures of *Saccharomyces cerevisiae*, Maltodextrin, Sucrose, Flavouring substances.

- (1) contains genetically modified maize
(2) from genetically modified soya

ANALYTICAL

COMPONENTS {on t.q.}

Moisture 13,00 %
Crude protein 11,00 %
Crude oils and fats 6,90 %
Crude cellulose 7,30 %
Crude ash 6,15 %
Sodium 0,24 %

INSTRUCTIONS FOR USE

To obtain the mash, add 750 cc of water (hot in the winter period), for every 250 grams of the EQ200 EQUIMASH feed. It is recommended to use the food thus obtained in case of: 1) dehydration and/or electrolyte deficiencies due to intense work and/or high temperatures: 2) nutritional imbalances of different nature (gastrointestinal system affections, changes in diet, transport stress 3) other problems that cause insufficient fluid intake. Our Technical Service is available for further information.

TRACE ELEMENT COMPOUNDS

(3b103) Iron (Iron-li-monohydr sulphate)	mg 100
(3b503) Mang anous sulphate monohydrate	mg 100
(3b405) Copper sulphate - II-pentahydr.)	mg 25
(3b603) zinco oxide	mg 120
(3bz01) Potassium iodide	mg 10
(3b801) Selenium (sodium selenite)	mg 0,40
(3b301) Cobalt acetate tetrahydr.)	mg 0,40

VITAMINS - Supplement per kg

(3a672a) Vitamin A	U.I. 20.000	(3a315) Niacinamide	mg 600
(3a671) Vitamin D3	U.I. 2.000	(3a890) Choline chloride	mg 300
(3a700) Vitamin E	mg 350,000	(3a831) Vitamin B6	mg 5
(3a711) Vitamin K3	mg 20	(pyridoxine chlorohydrate)	
(3a835) Vitamin B12	mg 0,05		



MUSCLE POWER

The best food that can be given to athlete horses, in any discipline, English, western or racing, which requires a particularly high intensity of work. MUSCLE POWER, thanks to an articulated, complete and perfectly balanced formulation, in which innovative natural products have been inserted, responds promptly to the energetic demands of the subjects, delaying the formation of lactic acid and improving athletic performance in a completely natural way, fulfilling, among other things, also the function of protector of the muscular system, avoiding excessive problems.

COMPOSITION

Oats, wheat flour, alfalfa flour, corn flakes (1), barley flakes, toasted soybean extraction flour (2), Orzo, broad bean and field bean flakes, locust beans, fatty acid salts, Carbonate calcium, extruded carrot, cane molasses, sodium chloride.

(1) contains genetically modified maize
(2) from genetically modified soya

ANALYTICAL COMPONENTS (on t.q.)

Crude protein 14.5o%, Crude fats 4.4o%, Crude fiber 8.5o%, Crude ash 6.6o%, Sodium o.6o%.

INSTRUCTIONS FOR USE

MUSCLE POWER must be administered dry to horses and ponies, in quantities between 11.1% and 11.3% live weight per day, as well as good fodder or grazing at will, or, to feed them perfectly, it is recommended to administer HORSEHAGE vacuum hay, in the quantities due. For exact administration of MUSCLE POWER, seek advice from the HALF specialist feeding program.

TRACE ELEMENT COMPOUNDS		VITAMINE - Integrazione per kg			
((3b101) Iron (Iron-li-siderite carbonate)	mg 1,51	(3a672a) Vitamin A	U.I. 8750	(3a880) Biotin	mg 0,14
(3b603) Zinc oxide	mg 52,5	(3a671) Vitamin D3	U.I. 805	Vitamin B12 (cyanocobalamin)	mg 0
(3b50z) Mang anese oxide II	mg 21	(3a700) Vitamin E	U.I. 140	(3a315) Niacinamide	mg 35
(3b301) Cobalt (cobalt-II-tetrahydrate acetate)	mg 0,12	(3a820) Vitamin B1	mg 6	(3b841) CalciumD -pantothenate	mg 11,5
(3b405) Copper (copper sulphate -II-pentahydr.)	mg 7	Vitamin B2 (riboflavin)	mg 6	(3a316) Folic acid	mg 1,4
(3bz01) Potassium iodide	mg 1,23	(3a831) Vitamin B6	mg 5	(3a890) Choline chloride	mg 280
(E8) Selenium (sodium selenite)	mg 0,18	(pyridoxine chlorohydrate)		(3a920) Betaine anhydrous	mg 204
PREBERVATIVE8 (Ez6z) 8odium diacetate	mg 2,8			(3a710) Vitamin K3	mg 2

E-SNACK

Apple flavour

E-SNACK

It is a functional biscuit for horses, administered as a complementary reward feed.



COMPOSITION

Wheat flour, Durum wheat middlings, Calcium carbonate, Cane molasses (sugar), Whole flaxseeds, Corn flakes, Dehulled soya flour (seed) feed(*), Barley flakes, Sunflower oil, Sodium chloride, field bean flakes, Natural flavourings.

ANALYTICAL COMPONENTS

Crude protein 13.21%
Crude fat 5.40%
Crude fiber 6.52%
Crude ash 9.97%
Sodium 0.20%

ISTRUCTIONS FOR USE

This reward feed should be administered at a rate of 0.3 kg per head/day in addition to the daily ration. Our Technical Service is available for further information.

WARNINGS

3b3o1 - Protective measures must be taken to avoid exposure to cobalt by inhalation or dermal route. 3a671 - The simultaneous use of vitamin D₂ is not permitted. 1a33o - The simultaneous use of different organic acids or their salts is contraindicated if one or more of them are used in quantities corresponding to or close to the maximum authorized content.

Vitamins, pro-vitamins and chemically well-defined substances having similar effect: 3a67za Vitamin A (Retinyl Acetate) 20,000.00 IU, 3a671 Vitamin D₃ (Cholecalciferol) 2,000.00 IU, 3a700i Vitamin E (all-rac-alpha-tocopheryl acetate) 350.00 mg, 3a890 Choline Chloride 300.00 mg, 3a315 Niacinamide 600.00 mg, 3a835 Vitamin B₁₂ (Cyanocobalamin) 0.05 mg, 3a831 Vitamin B₆ (Pyridoxine Hydrochloride) 5.00 mg, 3a711 Vitamin K₃ (Menadione Nicotinamide Bisulfite) 20.00 mg, Compounds of Trace elements: 3b301 Cobalt (Cobalt-II acetate, tetrahydrate) 0.40 mg, 3b405 Copper (Copper-II sulfate, pentahydrate) 25.00 mg, 3b201 Iodine (Potassium iodide) 10.00 mg, 3b103 Iron (Iron-II sulfate, monohydrate) 100.00 mg, 3b503 Manganese (Manganous sulfate, monohydrate) 100.00 mg, 3b801 Selenium (Sodium selenite) 0.40 mg, 3b603 Zinc (Zinc oxide) 120.00 mg, Preservatives: 1a330 Citric acid 250.00 mg

MASH

MASH is a complementary feed intended for sport horses to prevent and correct dehydration, particularly due to intense exercise and the resulting excessive loss of electrolytes. Thanks to its unique formulation, MASH provides both immediate and delayed isotonic rehydration and is therefore a valuable aid in cases of gastrointestinal infections, nutritional imbalances, transport stress, and conditions (especially oral) that cause insufficient fluid intake.



COMPOSITION

Wheat middlings, Wheat bran, Corn flakes (*), Beet pulp, Wheat bran, Barley flakes, Fatty acid salts, Corn (*), Barley, Cane molasses, Calcium carbonate, Broad bean and field bean flakes, Sunflower oil, Anhydrous dextrose, Sodium chloride, Monosodium phosphate, Calcium gluconate, Anhydrous magnesium sulphate, Water-soluble dried yeast autolysate from *Saccharomyces cerevisiae* cultures, Maltodextrin, Sucrose, Flavouring substances.

(*) contains genetically modified corn

ANALYTICAL COMPONENTS (on t.q.)

Moisture 13.00%

Crude protein 11.00%

Crude oils and fats 6.90%

Crude fibre 7.30%

Crude ash 6.15%

Sodium 0.24%

INSTRUCTIONS FOR USE

To obtain the mash, add 3 liters of water (hot in the winter) for every 1 kg of product. The use of the food thus obtained is recommended in cases of:

- 1) dehydration and/or electrolyte deficiencies due to intense exercise and/or high temperatures;
- 2) various nutritional imbalances (gastrointestinal disorders, dietary changes, transport stress);
- 3) other issues that cause insufficient fluid intake. Our Technical Service is available for further advice.

TRACE ELEMENT COMPOUNDS		VITAMINS E AMINO ACIDS			
(3b103) Iron (iron -II- sulfate monohydrate)	mg 105	(3a672a) Vitamin A	U.I. 13500	(3a880) Biotin	mg 25
(3b503) Manganese (mangan. sulfate monohydrate)	mg 90	(3a671) Vitamin D3	U.I. 1650	Vitamin B12	mg 0,03
(3b405) Copper (copper -II- sulfate pentahydrate)	mg 15	(3a700) Vitamin E	mg 100	(3a315) Niacinamide	mg 25
(3b605) Zinc sulfate monohydrate	mg 50	(3a820) Vitamin B1	mg 9	(3b841) Calcium D - pantothenate	mg 8
(3b607) Zinc(glycine hydrated zinc chelate)	mg 6	Vitamin B2	mg 7	(3a316) Folic Acid	mg 2
(3b201) Iodine (potassium iodide)	mg 0,90	(3a831) Vitamin B6	mg 6	(3a890) Choline chloride	mg 100
(E8) Selenium (sodium selenite)	mg 0,40	(pyridoxine hydrochloride)			

KALMASH

Keep your champion's concentration and rehydration under control. KALMASH is a complementary feed intended for particularly nervous athlete horses, where pre-competition stress can seriously compromise athletic performance.

Thanks to its targeted mineral supplementation, KALMASH is also recommended for preventing dehydration caused by intense sweating and the resulting loss of electrolytes. Given as a once-daily mash due to its high palatability, it is conveniently suited to effectively supplement the daily ration of horses competing in all equestrian sports.



COMPOSITION

Wheat middlings, Durum wheat bran, Dried sugar beet pulp, Products obtained from the processing of herbs, Wheat bran, Extruded linseed, Hydrogenated fatty acids, Barley flour, Maize flour(**), Calcium carbonate, Sugar cane molasses, Sunflower oil, Sodium chloride, Natural flavours.

(**) From genetically modified corn

ANALYTICAL COMPONENTS (on t.q.)

Crude protein 10.34%
Crude fat 7.34%
Crude fiber 6.42%
Crude ash 5.56%
Sodium 0.22%

INSTRUCTIONS FOR USE

EQ202 KALMASH feed is administered to particularly nervous athletic horses one week before the competition at a rate of 1 kg/day mixed with 3-4 liters of water (warm in winter). It is also useful in situations of stress due to heat or a long journey. Our Technical Service is available for further information.

WARNINGS

3a671 - Simultaneous use of vitamin D2 is not permitted

TRACE ELEMENT COMPOUNDS		Vitamins, pro-vitamins and chemically well-defined substances having similar effect: per kg			
(3b103) Iron (II) sulfate monohydrate	mg 91,35	(3a672a) Vitamin A	U.I. 11.745	(3a880) Biotin	mg 0,44
(3b607) Zinc chelate of glycine hydrate, solid	mg 5,22	(3a671) Vitamin D3	U. I. 1.435	Vitamin B12 (cyanocobalamin)	mg 0,03
(3b503) Manganous sulfate monohydrate	mg 78,3	(3a700) Vitamin E	mg 87	(3a315) Niacinamide	mg 4.251,75
(3b405) Copper (II) sulfate pentahydrate	mg 13,05	(3a820) Vitamin B1	mg 7,83	(3b841) Calcium D -pantothenate	mg 6,96
(3bz01) Potassium iodide	mg 0,78	(3a825ii) Vitamin B2 (riboflavin)	mg 6,09	(3a316) Folic Acid	mg 1,74
(3b801) Sodium selenite	mg 0,35	(3a831) Vitamin B6	mg 5,22	(3a890) Choline chloride	mg 87
(3b605) Zinc sulfate monohydrate	mg 43,5	(pyridoxine hydrochloride)		(3a710) Vitamin K3	mg 8,7

MSM+ (NO PAIN)

NO PAIN - MSM+ is a complementary feed that provides valuable support for growing and older horses suffering from joint and tendon problems. Thanks to the use of phytoextracts, it helps reduce pain, inflammation, and edema associated with degenerative joint processes (swelling, swelling, epiphyseal enlargement, excessive joint wear, muscle inflammation), improving blood flow.

WITH PHYTOEXTRACTS WITH ACTION:

Anti-inflammatory
Pain-relieving
Chondroprotective
Supports osteoarticular and vascular function

COMPOSITION

Carob powder,
Product obtained from the processing of herbs
Drying and grinding of:
Withania somnifera,
Zingiber officinalis,
Azadirachta indica.

Methylsulfonylmethane (100,000 mg/kg),
Sodium chloride,
Glucosamine (50,000 mg/kg),
Sucrose,
Anhydrous dextrose,
Chondroitin sulfate (1,500 mg/kg).

ANALYTICAL COMPONENTS

Crude protein 4.2%
Crude fat 1.0%
Crude fiber 9.0%
Crude ash 21.3%
Sodium 3.8%



ISTRUCTIONS FOR USE

Thoroughly mix,
in addition to the daily ration,
0.5-1 kg per 100 kg of complete feed,
equal to approximately:

Foals and ponies:
20-40 g per animal per day for 7-14 days.
Adult horses:
50-100 g for 7-14 days.

WARNINGS

Store in the original, sealed
packaging in a cool, dry place, away
from light and heat sources.

STRONG PAW

STRONG PAW is a mineral complementary feed particularly indicated as nutritional support in the presence of developmental orthopedic pathologies in foals in the maintenance of a healthy and strong bone structure both in mares (especially in the last months of pregnancy and during lactation) and in sport horses (where we find the greatest mechanical stress on the bone structures).

COMPOSITION

Calcium carbonate from ground limestone, Dicalcium phosphate, Product obtained from the processing of herbs
Drying and grinding of Withania somnifera, Zingiber officinalis, Azadirachta indica), Calcium gluconate, Dried yeasts from cultures of Kluyveromyces fragilis, Saccharomyces cerevisiae, and Saccharomyces carlsbergiensis, Sodium chloride, Dried extract from the fermentation of Aspergillus niger on cereals, Carob powder, Sucrose, Almond shells, Water-soluble dried yeast autolysate from cultures of Saccharomyces cerevisiae, Wheat middlings.

ADDITIVES PER KG: Trace element compounds
3b607 Zinc chelate of glycine hydrate - 5,600 mg
3b413 Copper (II) chelate of glycine hydrate - 2,500 mg
3b108 Iron (II) chelate of glycine hydrate - 2,800 mg
3b506 Manganese chelate of glycine hydrate - 2,800 mg

AMINO ACIDS, THEIR SALTS AND ANALOGUES:
3c322 L-Lysine monochlorohydrate - 6,000 mg

ANALYTICAL COMPONENTS

Calcium 23.0%
Phosphorus 5.0%
Lysine 0.57%
Magnesium 0.2%
Sodium 1.4%



ISTRUZIONI PER L'USO

Mix thoroughly, in addition to the daily ration, 1 kg per 100 kg of complete feed, equal to approximately:

Foals: 40-60 g per day
Breeds: 40-60 g per day in the final months of gestation and during lactation
Sport horses: 40-60 g per day

WARNINGS

Store in the original, sealed packaging in a cool, dry place, away from light and heat sources.

REIDRO PLUS

REIDRO PLUS is a complementary feed suitable for:

Dehydration
Fluid and electrolyte deficiencies
High temperatures
Nutritional imbalances
Food changes and foodborne illnesses
Transport stress
Insufficient fluid intake, including due to pathologies (especially oral)

COMPOSITION

Anhydrous dextrose, sodium chloride, monosodium phosphate, calcium gluconate (15,200 mg/kg), anhydrous magnesium sulfate, water-soluble dried yeast autolysate from cultures and *Saccharomyces cerevisiae*, Maltodextrin, Sucrose.

Additional information:
Dried water-soluble yeast autolysate (0.4%) has the following average amino acid content (mg/1000g): Arginine 28,000; L-Lysine 36,000; L-Tryptophan 5,000; DL-Methionine 7,000; Cystine 5,300; Histidine 12,300; Alanine 34,000; Tyrosine 15,000; Phenylalanine 20,000; L-Threonine 22,000; Leucine 35,200; Soleucine 23,200; Valine 27,300; Aspartic Acid 48,600; Glutamic Acid 67,800; Glycine 24,700; Proline 24,000; Serine 24,600.

ANALYTICAL COMPONENTS

Crude protein 3.8%
Crude fiber 0.1%
Crude fat 0.1%
Crude ash 18.9%
Calcium 0.14%
Sodium 6.0%
Magnesium 0.12%
Potassium 4.5%
Glucose 69.10%

ADDITIVES PER KG
Flavorings:
2b17034 Glycin mg 35,000

PRESERVATIVES:
E332 Potassium citrate mg 45,000

Anhydrous dextrose, Sodium chloride, Monosodium phosphate, Calcium gluconate (15,200 mg/kg), Anhydrous magnesium sulfate, water-soluble dried yeast lysate from cultures and *Saccharomyces cerevisiae*, Maltodextrin, Sucrose.



ISTRUCTIONS FOR USE

Thoroughly mix 200-500 g per 100 kg of complete feed in addition to the daily ration, following the following guidelines:
Foals: 80-250 g per animal per day for 1 to 7 days. If there is a risk of digestive disorders (diarrhea) and during periods when such disorders are present.
Adult horses: 80-250 g per animal per day for 1 to 3 days.
Water is recommended.

WARNINGS

Store in the original, sealed packaging in a cool, dry place, away from light and heat sources.

TIRELESS MUSCLE

TIRELESS MUSCLE is an ideal complementary feed for horses subjected to very intense, short-term work and muscular exertion. It promotes muscle tone by preventing the decline of muscular endurance. It stimulates and strengthens the nourishment and oxygenation of muscle tissue, promoting athletic performance. It also improves muscle detoxification processes, which, following exercise, are rich in toxins, waste products, and lactic acid.

It owes its effects to the contribution of:

- Vitamin C and Glycine regulate osmotic pressure and the body's acid-base balance, reducing fatigue. Vitamin C is also essential for the synthesis of carnitine, a key substance during physical activity.
- Vitamin E has synergistic anti-radical and antioxidant properties.
- Calcium ensures the transmission of nerve impulses, muscle contractility, and calms the nervous system.
- Iron, copper, and manganese improve oxygenation of various body systems and have anti-radical, immunoprotective, and vascular-protective properties.
- Selenium prevents lipid peroxidation of cell membranes, strengthens the immune system, and protects the circulatory system.

COMPOSITION

Almond hulls, Wheat middlings, Sodium chloride, Calcium carbonate from ground limestone, Dried yeasts from cultures of *Kluyveromyces fragilis*, *Saccharomyces cerevisiae*, *Saccharomyces carlsbergiensis*, Monosodium phosphate, Barley flour, Water-soluble dried yeast autolysate from cultures of *Saccharomyces cerevisiae*, Magnesium sulfate.

ANALYTICAL COMPONENTS

Crude protein 11%
Crude fiber 13.6%
Crude fat 1.7%
Crude ash 36%
Sodium 5.9%
Lysine 0.4%
Methionine 0.2%
Phosphorus 2.2%

ADDITIVES PER KG:

Vitamins, pro-vitamins, and chemically well-defined substances with similar effects:

3a700 Vitamin E - mg 15,000
3a300 VitaminaC - mg 10,000
3a925 Betaine - mg 10,000

TRACE ELEMENT COMPOUNDS:

3b413 Copper (II) chelate of glycine hydrate - 275 mg
3b108 Iron (II) chelate of glycine hydrate - 3,000 mg
3b506 Mn chelate of glycine hydrate - 3,200 mg
3b503 Manganous sulfate, monohydrate - 1.80 mg

FLAVORS:

zb17034 Glycine 15,000 mg



ISTRUZIONI PER L'USO

Mix thoroughly, in addition to the daily ration/complete feed, 0.6-1.2 kg per 100 kg, equal to approximately 40-80 g per day.

WARNINGS

Store in the original, sealed packaging in a cool, dry place, away from light and heat sources.



Wood Shavings

CLASSIC

Premium wood shavings as optimal bedding

The wood shavings are soft and pliable, so they won't break under horses' hard hooves. They are also highly elastic, which protects sensitive ligaments, tendons and joints. In addition, the bedding is highly absorbent, so that the wood shavings always ensure extremely high hygiene in the stable.

- Highly elastic
- 100% natural – no chemicals
- Shavings don't stick together
- Recommended for preventing equine respiratory disorders and allergies



Specification

Raw material: pure, untreated spruce

Packaging: 18-23 kg bales

Amount of fresh bedding in a 12m² stall: 3-4 bales (depending on package size)

Consumption per horse in a 12m² stall: 1-2 bales per week

Quantity per euro pallet: 21-27 bales

Container: 760 bales / container (handloading or on pallet)

Also suitable for

- Allergy
- Respiratory problems
- COB (chronic obstructive bronchitis)
- Diarrhoea/colic
- Laminitis

A rider in a grey shirt and brown chaps is galloping a dark brown horse in a dirt arena. The horse is kicking up a large cloud of dust. The rider is wearing a watch and a large silver belt buckle. The background is blurred, showing spectators and trees.

**We are proud of our
history and our growth,
but what makes us truly
happy is the satisfaction
of our customers and the
well-being of their
animals.**



HALF[®]

HORSE ADVANCED LEVEL FEED
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