

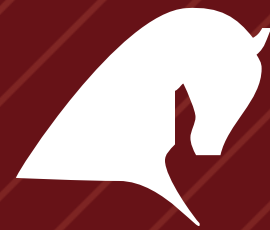


EQUUSLINE

TWO HEARTS, ONE THOUGHT

Equusline represents the spirit of the union of rider and horse. Superior quality raw materials, technology in manufacturing, cutting-edge quality control and highly digestible formulas.

We are involved in research into horse nutrition and on the quality of the raw materials with which we formulate our feed in order to achieve the best and most excellent feed for each horse based on its activity, physiological state and development.



PREMIUM QUALITY

Rigorous control in the reception of raw materials, together with a process control in manufacturing equipped with the latest technology and with its own laboratory in which the different analytics of raw materials and feed are worked, being cutting-edge in incorporating an analytics on the processes specific for horse feed.

INDIVIDUALISED NUTRITION

Our feed is formulated by our team of veterinary specialists in equine nutrition, also gathering the experience of riders and professionals in the horse world.

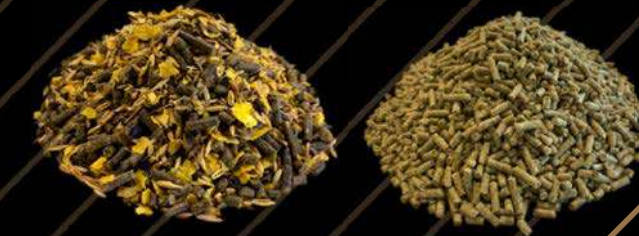
Our feeding programmes are designed for the needs of each horse, adapting our range of feed to the intensity of daily effort, the age and the breed of each horse.



SPECIALISED RANGE

Our range of products is formulated both for the most demanding horse that competes at the highest level in international competitions and for the enjoyment of horseback riding.

We develop both low-temperature granulated feed as well as mixtures, in which the raw materials are treated individually. All this means that we can obtain feed of the highest digestibility.



VACUUM PRESERVATION SYSTEM

THE BEST SYSTEM FOR PRESERVATION

PREVENTS MICROBIAL PROLIFERATION

HUMIDITY PROTECTION

REDUCES OXIDATION RISK

PRESERVES NUTRITIONAL QUALITY, AROMA AND FLAVOUR



BREEDING



Dedicated feed for pregnant or lactating mares, as well as foals from peri - weaning to adulthood.

COLTS & MARES



JOINT CARE



OPTIMAL GROWTH



IMMUNE SYSTEM IMPROVEMENT



BONES STRENGTH



INTESTINAL HEALTH

High-quality granulated feed specifically formulated for pregnant or lactating mares as well as colts in their first months of life. Formulated to provide that essential extra contribution in mares for the development of the foetus from the last third of gestation and later throughout lactation to guarantee a correct nutritional transition at the time of weaning; as well as the correct initial development of the foal, adequately covering all its nutritional and energy needs at this crucial stage.

Size: 20kg

COMPOSITION

Barley, Wheat bran, Oats, Maize gluten meal, Soya bean meal dehulled*, Palm vegetable oil, Calcium carbonate, Lucerne meal, Cane molasses, Phosphate Monocalcium, Sodium chloride.

* Produced from genetically modified soya beans

ANALITICAL CONSTITUENTS

Crude Protein	14,9%	Fósforo	0,70%	Crude Ashes	8,4%
Calcium	1,40%	Crude Fiber	7,2%		
Crude Fats	4,8%	Sodium	0,40%		

ADITIVES

Vitamins

Vitamin A	16.000 UI/kg.	Vitamin K3	3,00 mg/kg.
Vitamin D3	1.600 UI/kg.	Biotin	0,41 mg/kg.
Vitamin E	200 mg/kg.	Folic acid	1,69 mg/kg.
Vitamin B1	8,00 mg/kg.	Choline chloride	320 mg/kg.
Vitamin B2	4,80 mg/kg.	Niacin	12,80 mg/kg.
Vitamin B6	5,40 mg/kg.	D-Calcium pantothenate	8,00 mg/kg.
Vitamin B12	24,00 µg/kg.		

Oligoelements

Iron. *Ferrous carbonate* **96,0 mg/kg.**
 Iodine. *Potassium iodide* **0,80 mg/kg.**
 Cobalt. *Coated granulated cobalt (II) carbonate* **0,30 mg/kg.**
 Copper. *Cupric sulphate pentahydrate* **16,00 mg/kg.**
 Manganese. *Manganous oxide* **64,00 mg/kg.**
 Zinc. *Zinc oxide* **80,00 mg/kg.**
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* **32,00 mg/kg.**
 Selenium. *Sodium selenate* **0,16 mg/kg.**
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* **0,16 mg/kg.**

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

COLTS & MARES MIX



High-quality multi-particle feed specifically formulated for pregnant or lactating mares as well as colts in their first months of life. Formulated to provide that essential extra contribution in mares for the development of the foetus from the last third of gestation and later throughout lactation to guarantee a correct feeding transition at the time of weaning, as well as the correct initial development of the foal, covering the adequately all your nutritional and energy needs at this crucial stage.

Size: 20kg

COMPOSITION

Wheat bran, Black oats, Maize flakes*, Barley flakes, Barley, Soya bean meal dehulled**, Lucerne meal, Klibbed carob, Maize gluten feed, Palm vegetable oil, Pea flakes, Calcium carbonate, Oat bran, Dicalcium phosphate, Cane molasses, Sodium chloride, Carrot dried.

* Genetically modified

** Produced from genetically modified soya beans

ANALITICAL CONSTITUENTS

Crude Protein	13%	Fósforo	0,59%	Crude Ashes	7,6%
Calcium	1,29%	Crude Fiber	9,0%		
Crude Fats	5,4%	Sodium	0,31%		

ADITIVES

Vitamins

Vitamin A	20,000 UI/kg.	Vitamin K3	4,00 mg/kg.
Vitamin D3	2,000 UI/kg.	Biotin	0,62 mg/kg.
Vitamin E	272,5 mg/kg.	Folic acid	2,23 mg/kg.
Vitamin B1	10,00 mg/kg.	Choline chloride	400 mg/kg.
Vitamin B2	6,00 mg/kg.	Niacin	16,00 mg/kg.
Vitamin B6	13,50 mg/kg.	D-Calcium pantothenate	10,0 mg/kg.
Vitamin B12	30,00 µg/kg.		

Oligoelements

Iron. *Ferrous carbonate* 120 mg/kg.
 Iodine. *Potassium iodide* 1,0 mg/kg.
 Cobalt. *Coated granulated cobalt (II) carbonate* 0,40 mg/kg.
 Copper-Cu. *Cupric sulphate pentahydrate* 20,00 mg/kg.
 Manganese. *Manganous oxide* 80,00 mg/kg.
 Zinc. *Zinc oxide* 100,00 mg/kg.
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* 40,00 mg/kg.
 Selenium. *Sodium selenate* 0,20 mg/kg.
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,20 mg/kg.

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

COLTS SUPER



High-quality granulated feed to support the proper growth of colts into adulthood. Promotes the proper development of the foal due to its balanced content of minerals, vitamins and amino acids, which help to mature the muscular, skeletal system, and articulate properly, providing the necessary energy for its growth.

Size: 20kg

COMPOSITION

Wheat bran, Barley, Maize gluten feed, Forage meal (alfalfa fodder, vetch, fescue and ray-grass), Oats, Palm vegetable oil, Calcium carbonate, Cane molasses, Sodium chloride.

ANALITICAL CONSTITUENTS

Crude Protein	12,3%	Fósforo	0,57%	Crude Ashes	8,1%
Calcium	1,13%	Crude Fiber	8,8%		
Crude Fats	5,6%	Sodium	0,40%		

ADITIVES

Vitamins

Vitamin A	13,000 UI/kg.	Vitamin K3	2,60 mg/kg.
Vitamin D3	1,300 UI/kg.	Biotin	0,26 mg/kg.
Vitamin E	100,0 mg/kg.	Folic acid	1,30 mg/kg.
Vitamin B1	6,50 mg/kg.	Choline chloride	260 mg/kg.
Vitamin B2	3,90 mg/kg.	Niacin	10,40 mg/kg.
Vitamin B12	19,50 µg/kg.	D-Calcium pantothenate	6,50 mg/kg.

Oligoelements

Iron. *Ferrous carbonate* 78,00 mg/kg.
 Iodine. *Potassium iodide* 0,65 mg/kg.
 Cobalt. *Coated granulated cobalt (II) carbonate* 0,30 mg/kg.
 Copper. *Cupric sulphate pentahydrate* 13,00 mg/kg.
 Manganese. *Manganous oxide* 52,00 mg/kg.
 Zinc. *Zinc oxide* 65,00 mg/kg.
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* 26,00 mg/kg.
 Selenium. *Sodium selenate* 0,13 mg/kg.
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,13 mg/kg.

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

COLTS SUPER MIX



PERFORMANCE



JOINT CARE



OPTIMAL GROWTH



IMMUNE SYSTEM IMPROVEMENT



BONES STRENGTH



INTESTINAL HEALTH

High-quality multi-particle feed to support the proper growth of colts into adulthood. Promotes the proper development of the foal due to its balanced content of minerals, vitamins and amino acids, which help to mature the muscular, skeletal system, and articulate properly, providing the necessary energy for its growth.

Size: 20kg

COMPOSITION

Wheat bran, Black oats, Maize flakes * Forage meal (alfalfa forage, vetch, fescue and ray-grass), Barley flakes, Lucerne meal, Oat bran, Palm vegetable oil, Pea flakes, Calcium carbonate, Barley, Sodium chloride, Cane molasses.

* Genetically modified

ANALITICAL CONSTITUENTS

Crude Protein	12,2%	Fósforo	0,55%	Crude Ashes	7,3%
Calcium	1,10%	Crude Fiber	11,9%		
Crude Fats	5,6%	Sodium	0,38%		

ADITIVES

Vitamins

Vitamin A	18,000 UI/kg.	Vitamin K3	3,60 mg/kg.
Vitamin D3	1,800 UI/kg.	Biotin	0,36 mg/kg.
Vitamin E	120 mg/kg.	Folic acid	1,80 mg/kg.
Vitamin B1	9,00 mg/kg.	Choline chloride	360 mg/kg.
Vitamin B2	5,40 mg/kg.	Niacin	14,40 mg/kg.
Vitamin B12	27,00 µg/kg.	D-Calcium pantothenate	9,0 mg/kg.

Oligoelements

Iron. *Ferrous carbonate* 108 mg/kg.
 Iodine. *Potassium iodide* 0,90 mg/kg.
 Cobalt. *Coated granulated cobalt (II) carbonate* 0,36 mg/kg.
 Copper. *Cupric sulphate pentahydrate* 18,00 mg/kg.
 Manganese. *Manganous oxide* 72,00 mg/kg.
 Zinc. *Zinc oxide* 90,00 mg/kg.
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* 36,00 mg/kg.
 Selenium. *Sodium selenate* 0,18 mg/kg.
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,18 mg/kg.

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage



High-quality, balanced feed specially formulated for competition, equestrian and recreational horses.

SUPER



JOINT CARE



BONES STRENGTH



STRONG HEART



MUSCLE CARE



INTESTINAL HEALTH

Granulated feed formulated for horses that carry out moderate/high intensity activity of any modality achieving a good physical state, providing all the necessary nutrients to maintain a perfect state of health and an adequate sports performance.

Size: 20kg

COMPOSITION

Wheat bran, Barley, Oats, Sunflower seed meal, Kibbled carob, Maize gluten feed, Calcium carbonate, Palm vegetable oil, Cane molasses, Sodium chloride.

ANALITICAL CONSTITUENTS

Crude Protein	12,5%	Fósforo	0,57%	Crude Ashes	7,7%
Calcium	1,10%	Crude Fiber	9,4%		
Crude Fats	4,7%	Sodium	0,39%		

SUPER MIX 5



JOINT CARE



BONES STRENGTH



STRONG HEART



MUSCLE CARE



INTESTINAL HEALTH

Multi-particle feed formulated for horses that carry out moderate/high intensity activity of any modality achieving a good physical state, providing all the necessary nutrients to maintain a perfect state of health and an adequate sports performance.

Size: 20kg

COMPOSITION

Wheat bran, Black oats, Maize flakes*, Forage meal (alfalfa fodder, vetch, fescue and ray-grass), Barley flakes, Oats, Kibbled carob, Oat bran, Pea flakes, Vegetable oil of palm, calcium carbonate, barley, sodium chloride, cane molasses.

* Genetically modified

ANALITICAL CONSTITUENTS

Crude Protein	11,9%	Fósforo	0,50%	Crude Ashes	7,0%
Calcium	0,88%	Crude Fiber	10,5%		
Crude Fats	5,0%	Sodium	0,33%		



ADITIVES

Vitamins

Vitamin A	13,000 UI/kg.	Vitamin K3	2,60 mg/kg.
Vitamin D3	1,300 UI/kg.	Biotin	0,26 mg/kg.
Vitamin E	100,0 mg/kg.	Folic acid	1,30 mg/kg.
Vitamin B1	6,50 mg/kg.	Choline chloride	260 mg/kg.
Vitamin B2	3,90 mg/kg.	Niacin	10,4 mg/kg.
Vitamin B12	19,50 µg/kg.	D-Calcium pantothenate	6,5 mg/kg.

Oligoelements

Iron. Ferrous carbonate **78,0 mg/kg.**
 Iodine. Potassium iodide **0,65 mg/kg.**
 Cobalt. Coated granulated cobalt (II) carbonate **0,26 mg/kg.**
 Copper. Cupric sulphate pentahydrate **13,0 mg/kg.**
 Manganese. Manganous oxide **52,00 mg/kg.**
 Zinc. Zinc oxide **65,00 mg/kg.**
 Zinc. Zinc chelate of hydroxylated analogue of methionine **26,0 mg/kg.**
 Selenium. Sodium selenate **0,13 mg/kg.**
 Seleniomethionine. Produced by *S. Cerevisiae* NCYC R397 (selenised yeast inactivated) **0,13 mg/kg.**

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage



ADITIVES

Vitamins

Vitamin A	15,600 UI/kg.	Vitamin K3	3,12 mg/kg.
Vitamin D3	1,560 UI/kg.	Biotin	0,31 mg/kg.
Vitamin E	104,0 mg/kg.	Folic acid	1,56 mg/kg.
Vitamin B1	7,80 mg/kg.	Choline chloride	312 mg/kg.
Vitamin B2	4,68 mg/kg.	Niacin	12,5 mg/kg.
Vitamin B12	23,40 µg/kg.	D-Calcium pantothenate	7,8 mg/kg.

Oligoelements

Iron. Ferrous carbonate **93,6 mg/kg.**
 Iodine. Potassium iodide **0,78 mg/kg.**
 Cobalt. Coated granulated cobalt (II) carbonate **0,31 mg/kg.**
 Copper. Cupric sulphate pentahydrate **15,6 mg/kg.**
 Manganese. Manganous oxide **62,40 mg/kg.**
 Zinc. Zinc oxide **78,00 mg/kg.**
 Zinc. Zinc chelate of hydroxylated analogue of methionine **31,20 mg/kg.**
 Selenium. Sodium selenate **0,16 mg/kg.**
 Seleniomethionine. Produced by *S. Cerevisiae* NCYC R397 (selenised yeast inactivated) **0,16 mg/kg.**

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

OPTIMA



Granulated feed both for horses that practise any sport, and for recreational horses. Ideal for riding and equestrian schools as it provides the energy, nutrients and supplements necessary for the activity they carry out. Also suitable as a basic meal for sports modalities of any complementary level with the appropriate forage.

Size: 20kg

COMPOSITION

Wheat bran, Barley, Flour (alfalfa forage, vetch, fescue and ryegrass), Oats, Calcium carbonate, Oat bran, Vegetable palm oil, Alfalfa flour, Sodium chloride, Molasses sugar cane.

ANALITICAL CONSTITUENTS

Crude Protein	12,3%	Fósforo	0,61%	Crude Ashes	8,5%
Calcium	1,4%	Crude Fiber	11,2%		
Crude Fats	5,1%	Sodium	0,61%		

ADITIVES

Vitamins

Vitamin A	10,000 UI/kg.	Vitamin K3	2,00 mg/kg.
Vitamin D3	1,000 UI/kg.	Biotin	0,20 mg/kg.
Vitamin E	50,0 mg/kg.	Folic acid	1,00 mg/kg.
Vitamin B1	5,00 mg/kg.	Choline chloride	200 mg/kg.
Vitamin B2	3,00 mg/kg.	Niacin	8,0 mg/kg.
Vitamin B12	15,00 µg/kg.	D-Calcium pantothenate	5,00 mg/kg.

Oligoelements

Iron. Ferrous carbonate **60,00 mg/kg.**
 Iodine. Potassium iodide **0,50 mg/kg.**
 Cobalt. Coated granulated cobalt (II) carbonate **0,20 mg/kg.**
 Copper. Cupric sulphate pentahydrate **10,00 mg/kg.**
 Manganese. Manganous oxide **40,00 mg/kg.**
 Zinc. Zinc oxide **50,00 mg/kg.**
 Zinc. Zinc chelate of hydroxylated analogue of methionine **20,00 mg/kg.**
 Selenium. Sodium selenate **0,10 mg/kg.**
 Seleniomethionine. Produced by *S. Cerevisiae* NCYC R397 (selenised yeast inactivated) **0,10 mg/kg.**

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

SPORT MIX



Multi-particle feed both for horses that practise any sport, and for recreational horses. Ideal for riding and equestrian schools as it provides the energy, nutrients and supplements necessary for the activity they carry out. Also suitable as a basic meal for sports modalities of any complementary level with the appropriate forage.

Size: 20kg

COMPOSITION

Wheat bran, Forage meal (alfalfa forage, vetch, fescue and ray-grass), Oats, Maize flakes*, Barley flakes, Kibbled carob, Oat bran, Palm vegetable oil, Calcium carbonate, Barley, Sodium chloride, Cane molasses.

* Genetically modified

ANALITICAL CONSTITUENTS

Crude Protein	11,3%	Fósforo	0,47%	Crude Ashes	7,7%
Calcium	1,09%	Crude Fiber	14,0%		
Crude Fats	4,9%	Sodium	0,31%		

ADITIVES

Vitamins

Vitamin A	13,800 UI/kg.	Vitamin K3	2,76 mg/kg.
Vitamin D3	1,380 UI/kg.	Biotin	0,28 mg/kg.
Vitamin E	92 mg/kg.	Folic acid	1,38 mg/kg.
Vitamin B1	6,90 mg/kg.	Choline chloride	276 mg/kg.
Vitamin B2	4,14 mg/kg.	Niacin	11,0 mg/kg.
Vitamin B12	20,70 µg/kg.	D-Calcium pantothenate	6,90 mg/kg.

Oligoelements

Iron. Ferrous carbonate **82,80 mg/kg.**
 Iodine. Potassium iodide **0,69 mg/kg.**
 Cobalt. Coated granulated cobalt (II) carbonate **0,30 mg/kg.**
 Copper. Cupric sulphate pentahydrate **13,8 mg/kg.**
 Manganese. Manganous oxide **55,20 mg/kg.**
 Zinc. Zinc oxide **69,00 mg/kg.**
 Zinc. Zinc chelate of hydroxylated analogue of methionine **27,60 mg/kg.**
 Selenium. Sodium selenate **0,14 mg/kg.**
 Seleniomethionine. Produced by *S. Cerevisiae* NCYC R397 (selenised yeast inactivated) **0,14 mg/kg.**

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

ELITE



Specialised, high biological value feed for the most demanding conditions, formulated to cover the different demands of each equestrian sports discipline.

HIGH COMPETITION



JOINT CARE



ENERGY BOOST



INTESTINAL HEALTH



MUSCLE CARE



HIGH DIGESTIBILITY

Granulated feed formulated for horses that carry out an intense physical activity, that need a high energy intake with the perfect combination of vitamins and minerals necessary for the development of their activity and that allows them a correct and prompt recovery from the effort.

Size: 20kg

COMPOSITION

Barley, Oats, Soya bean meal dehulled**, Maize gluten feed, Wheat bran, Kibbled carob, Pressed sugar beet pulp molassed, Palm vegetable oil, Maize*, Calcium carbonate, Sodium chloride, Cane molasses, Monocalcium phosphate.

* Genetically modified

** Produced from genetically modified soya beans

ANALITICAL CONSTITUENTS

Crude Protein	13,3%	Fósforo	0,60%	Crude Ashes	7,4%
Calcium	1,25%	Crude Fiber	7,4%		
Crude Fats	5,5%	Sodium	0,40%		

ADITIVES

Vitamins

Vitamin A	15,000 UI/kg.
Vitamin D3	1,500 UI/kg.
Vitamin E	200 mg/kg.
Vitamin B1	7,50 mg/kg.
Vitamin B2	4,50 mg/kg.
Vitamin B12	22,50 µg/kg.

Vitamin K3	3,00 mg/kg.
Biotin	0,30 mg/kg.
Folic acid	1,50 mg/kg.
Choline chloride	300 mg/kg.
Niacin	12,0 mg/kg.
D-Calcium pantothenate	7,50 mg/kg.

Oligoelements

Iron. *Ferrous carbonate* 90 mg/kg.
 Iodine. *Potassium iodide* 0,75 mg/kg.
 Cobalt. *Coated granulated cobalt (II) carbonate* 0,30 mg/kg.
 Copper. *Cupric sulphate pentahydrate* 15,00 mg/kg.
 Manganese. *Manganous oxide* 60,00 mg/kg.
 Zinc. *Zinc oxide* 75,00 mg/kg.
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* 30,00 mg/kg.
 Selenium. *Sodium selenate* 0,15 mg/kg.
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,15 mg/kg.

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

SPORT HIGH ENERGY MIX



Multi-particle feed formulated for horses with intense physical activity, which needs a great energy intake with the perfect combination of vitamins and minerals necessary for the development of their activity and that allows them a correct and prompt recovery from the effort.

Size: 20kg

COMPOSITION

Wheat bran, Black oats, Maize flakes*, Barley flakes, Forage meal (alfalfa fodder, vetch, fescue and ray-grass), Palm vegetable oil, Oat bran, Kibbled carob, Pea flakes, Calcium carbonate, Barley, Sodium chloride, Cane molasses.

* Genetically modified

ANALITICAL CONSTITUENTS

Crude Protein	10,8%	Fósforo	0,54%	Crude Ashes	6,2%
Calcium	0,87%	Crude Fiber	10,5%		
Crude Fats	6,6%	Sodium	0,33%		

ADITIVES

Vitamins

Vitamin A	15,600 UI/kg.	Vitamin K3	3,00 mg/kg.
Vitamin D3	1,560 UI/kg.	Biotin	0,50 mg/kg.
Vitamin E	104 mg/kg.	Folic acid	1,56 mg/kg.
Vitamin B1	7,80 mg/kg.	Choline chloride	312 mg/kg.
Vitamin B2	4,68 mg/kg.	Niacin	11,88 mg/kg.
Vitamin B12	23,40 µg/kg.	D-Calcium pantothenate	7,80 mg/kg.

Oligoelements

Iron. *Ferrous carbonate* 93,6 mg/kg.
 Iodine. *Potassium iodide* 0,78 mg/kg.
 Cobalt. *Coated granulated cobalt (II) carbonate* 0,30 mg/kg.
 Copper. *Cupric sulphate pentahydrate* 15,60 mg/kg.
 Manganese. *Manganous oxide* 62,40 mg/kg.
 Zinc. *Zinc oxide* 78,00 mg/kg.
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* 31,00 mg/kg.
 Selenium. *Sodium selenate* 0,16 mg/kg.
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,16 mg/kg.

FEEDING GUIDELINES *	
WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

RACING MIX



Multi-particle feed formulated for horses that develop intense physical activity that perform anaerobic modalities (based on power) and that need a great availability of energy immediately. Its ingredients promote muscle development while protecting joints and tendons, helping to prevent injuries from sports.

Size: 20kg

COMPOSITION

Wheat bran, Black oats, Maize flakes*, Kibbled carob, Barley flakes, Barley, Palm vegetable oil, Soya bean meal dehulled**, Pea flakes, Maize gluten feed, Carbonate calcic, Oat bran, Monocalcium phosphate, Cane molasses, Sodium chloride.

* Genetically modified

** Produced from genetically modified soya beans

ANALITICAL CONSTITUENTS

Crude Protein	12,2%	Fósforo	0,54%	Crude Ashes	6,3%
Calcium	1,07%	Crude Fiber	8,0%		
Crude Fats	8,8%	Sodium	0,26%		

ADITIVES

Vitamins

Vitamin A	17,405 UI/kg.	Vitamin K3	3,48 mg/kg.
Vitamin D3	1,741 UI/kg.	Biotin	0,54 mg/kg.
Vitamin E	237,2 mg/kg.	Folic acid	1,94 mg/kg.
Vitamin B1	8,70 mg/kg.	Choline chloride	348 mg/kg.
Vitamin B2	5,22 mg/kg.	Niacin	13,90 mg/kg.
Vitamin B6	11,75 mg/kg.	D-Calcium pantothenate	8,70 mg/kg.
Vitamin B12	26,11 µg/kg.		

Oligoelements

Iron. *Ferrous carbonate* 104,4 mg/kg.
 Iodine. *Potassium iodide* 0,87 mg/kg.
 Cobalt. *Coated granulated cobalt (II) carbonate* 0,30 mg/kg.
 Copper. *Cupric sulphate pentahydrate* 17,40 mg/kg.
 Manganese. *Manganous oxide* 69,60 mg/kg.
 Zinc. *Zinc oxide* 87,03 mg/kg.
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* 34,80 mg/kg.
 Selenium. *Sodium selenate* 0,17 mg/kg.
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,17 mg/kg.

FEEDING GUIDELINES *	
WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

ENDURANCE MIX



Multi-particle feed rich in energy oils, designed for horses that participate in endurance competitions and that need energy availability for long periods and prolonged efforts. Thanks to a complete corrector complex, this highly palatable product achieves a prompt and correct recovery from effort, also helping to maintain adequate digestive hydration for a longer time.

Size: 20kg

COMPOSITION

Black oats, Wheat bran, Maize flakes*, Forage meal (alfalfa forage, vetch, fescue and ray-grass), Kibbled carob, Barley flakes, Palm vegetable oil, Barley, Soya bean meal dehulled**, Pea flakes, Maize gluten feed, Calcium carbonate, Oat bran, Monocalcium phosphate, Cane molasses, Sodium chloride.

* Genetically modified

** Produced from genetically modified soya beans

ANALITICAL CONSTITUENTS

Crude Protein	11,8%	Fósforo	0,45%	Crude Ashes	6,9%
Calcium	0,93%	Crude Fiber	10,5%		
Crude Fats	8,4%	Sodium	0,19%		

ADITIVES

Vitamins

Vitamin A	12,000 UI/kg.	Vitamin K3	2,40 mg/kg.
Vitamin D3	1,200 UI/kg.	Biotin	0,38 mg/kg.
Vitamin E	163,5 mg/kg.	Folic acid	1,34 mg/kg.
Vitamin B1	6,00 mg/kg.	Choline chloride	240 mg/kg.
Vitamin B6	8,10 mg/kg.	Niacin	9,60 mg/kg.
Vitamin B2	3,60 mg/kg.	D-Calcium pantothenate	6,0 mg/kg.
Vitamin B12	18,00 µg/kg.		

Oligoelements

Iron. *Ferrous carbonate* 72 mg/kg.
 Iodine. *Potassium iodide* 0,60 mg/kg.
 Cobalt. *Coated granulated cobalt (II) carbonate* 0,24 mg/kg.
 Copper. *Cupric sulphate pentahydrate* 12,00 mg/kg.
 Manganese. *Manganous oxide* 48,00 mg/kg.
 Zinc. *Zinc oxide* 60,00 mg/kg.
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* 24,00 mg/kg.
 Selenium. *Sodium selenate* 0,12 mg/kg.
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,12 mg/kg.

FEEDING GUIDELINES *	
WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

BODY CONDITION MIX



Multi-particle feed designed for horses that participate in morphological competitions allowing, with its innovative formula, to highlight and enhance the physical and functional characteristics of the animal, transmitting its good condition and physical condition.

Size: 20kg

COMPOSITION

Wheat bran, Maize flakes*, Lucerne meal, Barley flakes, Black oats, Kibbled carob, Barley, Soya bean meal dehulled**, Palm vegetable oil, Maize gluten feed, Carbonate calcium, Oat bran, Monocalcium phosphate, Cane molasses, Sodium chloride, Carrot dried.

* Genetically modified

** Produced from genetically modified soya beans

ANALITICAL CONSTITUENTS

Crude Protein	13,0%	Fósforo	0,57%	Crude Ashes	7,5%
Calcium	1,32%	Crude Fiber	8,9%		
Crude Fats	7,5%	Sodium	0,30%		

ADITIVES

Vitamins

Vitamin A	19,000 UI/kg.	Vitamin K3	4,2 mg/kg.
Vitamin D3	1,900 UI/kg.	Biotin	0,50 mg/kg.
Vitamin E	261 mg/kg.	Folic acid	1,78 mg/kg.
Vitamin B1	9,00 mg/kg.	Choline chloride	320 mg/kg.
Vitamin B2	5,80 mg/kg.	Niacin	12,8 mg/kg.
Vitamin B6	12,80 mg/kg.	D-Calcium pantothenate	9,0 mg/kg.
Vitamin B12	28,00 µg/kg.		

Oligoelements

Iron. *Ferrous carbonate* 115 mg/kg.
 Iodine. *Potassium iodide* 0,96 mg/kg.
 Cobalt. *Coated granulated cobalt (II) carbonate* 0,40 mg/kg.
 Copper. *Cupric sulphate pentahydrate* 19,0 mg/kg.
 Manganese. *Manganous oxide* 76,00 mg/kg.
 Zinc. *Zinc oxide* 96,00 mg/kg.
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* 38,0 mg/kg.
 Selenium. *Sodium selenate* 0,19 mg/kg.
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,19 mg/kg.

FEEDING GUIDELINES *	
WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

ULTIMATE MIX



Multi-particle feed formulated for horses that develop intense physical activity and need a great availability of energy immediately during the development of a contest. Especially indicated for modalities formed by repetitions such as Dressage, Jumping, Hooking, etc. Its ingredients promote muscle development while protecting joints and tendons, helping to prevent injuries from sports.

Size: 20kg

COMPOSITION

Wheat bran, Black oats, Maize flakes*, Kibbled carob, Barley flakes, Barley, Palm vegetable oil, Soya bean meal dehulled**, Pea flakes, Maize gluten feed, Carbonate calcic, Oat bran, Monocalcium phosphate, Cane molasses, Sodium chloride.

* Genetically modified

** Produced from genetically modified soya beans

ANALITICAL CONSTITUENTS

Crude Protein	12,8%	Fósforo	0,54%	Crude Ashes	6,6%
Calcium	1,07%	Crude Fiber	7,0%		
Crude Fats	9,2%	Sodium	0,26%		

ADITIVES

Vitamins

Vitamin A 17,405 UI/kg.
Vitamin D3 1,741 UI/kg.
Vitamin E 237,2 mg/kg.
Vitamin B1 8,70 mg/kg.
Vitamin B6 11,75 mg/kg.
Vitamin B2 5,22 mg/kg.
Vitamin B12 26,11 µg/kg.

Vitamin K3 3,48 mg/kg.
Biotin 0,54 mg/kg.
Folic acid 1,94 mg/kg.
Choline chloride 348 mg/kg.
Niacin 13,90 mg/kg.
D-Calcium pantothenate 8,70 mg/kg.

Oligoelements

Iron. *Ferrous carbonate* 104,4 mg/kg.
Iodine. *Potassium iodide* 0,87 mg/kg.
Cobalt. *Coated granulated cobalt (II) carbonate* 0,30 mg/kg.
Copper. *Cupric sulphate pentahydrate* 17,40 mg/kg.
Manganese. *Manganous oxide* 69,60 mg/kg.
Zinc. *Zinc oxide* 87,03 mg/kg.
Zinc. *Zinc chelate of hydroxylated analogue of methionine* 34,80 mg/kg.
Selenium. *Sodium selenate* 0,17 mg/kg.
Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,17 mg/kg.

FEEDING GUIDELINES *	
WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

COOL MIX



Multi-particle feed specifically formulated for horses that carry out moderate/high intensity activity that have a high reactivity and excitability and that therefore present certain difficulties in their control. Its formula and combination of selected ingredients help to improve its temperament, thus improving control capacity without affecting its good performance in the development of the physical activity to which it is engaged.

Size: 20kg

COMPOSITION

Wheat bran, Forage meal (alfalfa forage, vetch, fescue and ray-grass), Maize flakes*, Barley flakes, Palm vegetable oil, Kibbled carob, Oat bran, Pea flakes, Calcium carbonate, Barley, Cane molasses, Sodium chloride, Carrot dried.

* Genetically modified

ANALITICAL CONSTITUENTS

Crude Protein	11,5%	Fósforo	0,49%	Crude Ashes	8,0%
Calcium	1,14%	Crude Fiber	10,5%	Magnesio	0,26%
Crude Fats	9,0%	Sodium	0,39%		

ADITIVES

Vitamins

Vitamin A 18,000 UI/kg.
Vitamin D3 1,800 UI/kg.
Vitamin E 120,0 mg/kg.
Vitamin B1 9,00 mg/kg.
Vitamin B2 5,40 mg/kg.
Vitamin B12 27,00 µg/kg.

Vitamin K3 4,00 mg/kg.
Biotin 0,36 mg/kg.
Folic acid 1,80 mg/kg.
Choline chloride 360 mg/kg.
Niacin 14,40 mg/kg.
D-Calcium pantothenate 9,00 mg/kg.

Oligoelements

Iron. *Ferrous carbonate* 108 mg/kg.
Iodine. *Potassium iodide* 0,90 mg/kg.
Cobalt. *Coated granulated cobalt (II) carbonate* 0,40 mg/kg.
Copper. *Cupric sulphate pentahydrate* 18,00 mg/kg.
Manganese. *Manganous oxide* 72,00 mg/kg.
Zinc. *Zinc oxide* 90,00 mg/kg.
Zinc. *Zinc chelate of hydroxylated analogue of methionine* 36,00 mg/kg.
Zinc. *Quelato de zinc de hidrato de glicina* 6,24 mg/kg.
Selenium. *Sodium selenate* 0,18 mg/kg.
Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,18 mg/kg.

FEEDING GUIDELINES *	
WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

BALANCER



Granulated complementary feed designed to complete and balance the main cereal and/or forage meal, providing all the nutrients that may be lacking and reinforcing those most important to guarantee a rich and balanced diet regardless of the main meal.

Size: 20kg

COMPOSITION

Wheat bran, Barley, Soya bean meal dehulled**, Maize gluten meal, Calcium carbonate, Palm vegetable oil, Oat bran, Cané molasses, Sodium chloride, Monocalcium phosphate.

** Produced from genetically modified soya beans

ANALITICAL CONSTITUENTS

Crude Protein	16,5%	Fósforo	0,90%	Crude Ashes	8,7%
Calcium	2,30%	Crude Fiber	6,5%		
Crude Fats	5,4%	Sodium	0,58%		

ADITIVES

Vitamins

Vitamin A	40,000 UI/kg.	Vitamin K3	8,00 mg/kg.
Vitamin D3	4,000 UI/kg.	Biotin	1,25 mg/kg.
Vitamin E	545,0 mg/kg.	Folic acid	4,45 mg/kg.
Vitamin B1	20,00 mg/kg.	Choline chloride	800 mg/kg.
Vitamin B6	27,60 mg/kg.	Niacin	32,0 mg/kg.
Vitamin B2	12,00 mg/kg.	D-Calcium pantothenate	20,0 mg/kg.
Vitamin B12	60,00 µg/kg.		

Oligoelements

Iron. *Ferrous carbonate* 240 mg/kg.
 Iodine. *Potassium iodide* 2,00 mg/kg.
 Cobalt. *Coated granulated cobalt (II) carbonate* 0,80 mg/kg.
 Copper. *Cupric sulphate pentahydrate* 40,0 mg/kg.
 Manganese. *Manganous oxide* 160,00 mg/kg.
 Zinc. *Zinc oxide* 200,00 mg/kg.
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* 80,00 mg/kg.
 Selenium. *Sodium selenate* 0,40 mg/kg.
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,40 mg/kg.

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,1 - 0,25
MODERATE WORK	0,25 - 0,4
HIGH WORK	0,4 - 0,6
INTENSE WORK	0,6 - 0,7

* Depending on the amount and variety of forage

SPECIAL CARE



Feed formulated for horses with special needs, intended to facilitate digestion and balance of their metabolism, collaborating in the treatment of certain pathologies and achieving stabilisation or earlier recovery of them.

DIGEST



Macro-granulated feed with high digestibility. Thanks to its granulometry size and its palatability, it facilitates oral pre-digestion. Its formula rich in fibre and its highly digestible nutrients make it the ideal diet for digestive problems, especially to help prevent impaction colic by promoting intestinal transit. Made with an analytical profile low in starches and sugars, it is also indicated for feeding animals with pathologies such as Laminitis, Cushing, etc. In which food management with these characteristics is an adjunct to the prescribed veterinary treatment.

Size: 20kg

COMPOSITION

Wheat bran, Soya bean hulls**, Forage meal (alfalfa forage, vetch, fescue and ray-grass), Barley, Oat bran, Cane molasses, Palm vegetable oil, Calcium carbonate, Sodium chloride.

** Produced from genetically modified soya beans

ANALITICAL CONSTITUENTS

Crude Protein	12,8%	Fósforo	0,61%	Crude Ashes	8,0%
Calcium	0,85%	Crude Fiber	15,5%		
Crude Fats	5,2%	Sodium	0,40%		

ADITIVES

Vitamins

Vitamin A	13,000 UI/kg.
Vitamin D3	1,300 UI/kg.
Vitamin E	100 mg/kg.
Vitamin B1	6,50 mg/kg.
Vitamin B2	3,90 mg/kg.
Vitamin B12	19,50 µg/kg.

Vitamin K3	2,60 mg/kg.
Biotin	0,26 mg/kg.
Folic acid	1,30 mg/kg.
Choline chloride	260 mg/kg.
Niacin	10,40 mg/kg.
D-Calcium pantothenate	6,50 mg/kg.

Oligoelements

Iron. *Ferrous carbonate* **78,00 mg/kg.**
 Iodine. *Potassium iodide* **0,65 mg/kg.**
 Cobalt. *Coated granulated cobalt (II) carbonate* **0,30 mg/kg.**
 Copper. *Cupric sulphate pentahydrate* **13,00 mg/kg.**
 Manganese. *Manganous oxide* **52,00 mg/kg.**
 Zinc. *Zinc oxide* **65,00 mg/kg.**
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* **26,00 mg/kg.**
 Selenium. *Sodium selenate* **0,13 mg/kg.**
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* **0,13 mg/kg.**

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

SENIOR



Granulated feed for horses of advanced age in which it is especially important to preserve their good health, that their diet has a high digestibility with high quality proteins, that they maintain their intestinal balance with a diet low in starches and that the caloric intake is appropriate to their activity. Its special needs for vitamins, minerals, amino acids and trace elements to preserve its proper metabolic function are perfectly covered with this granulate.

Size: 20kg

COMPOSITION

Wheat bran, Barley, Flour (alfalfa forage, vetch, fescue and ryegrass), Oats, Calcium carbonate, Oat bran, Vegetable palm oil, Alfalfa flour, Sodium chloride, Molasses sugar cane.

ANALITICAL CONSTITUENTS

Crude Protein	12,5%	Fósforo	0,61%	Crude Ashes	8,5%
Calcium	1,40%	Crude Fiber	11,2%		
Crude Fats	5,4%	Sodium	0,61%		

ADITIVES

Vitamins

Vitamin A	10,000 UI/kg.
Vitamin D3	1,000 UI/kg.
Vitamin E	50,0 mg/kg.
Vitamin B1	5,0 mg/kg.
Vitamin B2	3,00 mg/kg.
Vitamin B12	15,00 µg/kg.

Vitamin K3	2,00 mg/kg.
Biotin	0,20 mg/kg.
Folic acid	1,00 mg/kg.
Choline chloride	200 mg/kg.
Niacin	8,00 mg/kg.
D-Calcium pantothenate	5,00 mg/kg.

Oligoelements

Iron. *Ferrous carbonate* **60,00 mg/kg.**
 Iodine. *Potassium iodide* **0,50 mg/kg.**
 Cobalt. *Coated granulated cobalt (II) carbonate* **0,20 mg/kg.**
 Copper. *Cupric sulphate pentahydrate* **10,00 mg/kg.**
 Manganese. *Manganous oxide* **40,00 mg/kg.**
 Zinc. *Zinc oxide* **50,00 mg/kg.**
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* **20,00 mg/kg.**
 Selenium. *Sodium selenate* **0,10 mg/kg.**
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* **0,10 mg/kg.**

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

RECOVERY MASH MIX



Multi-particle feed formulated for situations of maximum wear whether sports, stress or other situations that expose the animal to wear and tear higher than usual, providing an extra contribution of the most necessary elements in those situations such as vitamins, electrolytes, trace elements, minerals, etc. for fast recovery feeding through its.

Size: 20kg

COMPOSITION

Wheat bran, Forage meal (alfalfa forage, vetch, fescue and ray-grass), Black oat, Kibbled carob, Oat bran, Palm vegetable oil, Calcium carbonate, Barley, Sodium chloride, Cane molasses.

ANALITICAL CONSTITUENTS

Crude Protein	11,2%	Fósforo	0,48%	Crude Ashes	7,7%
Calcium	1,18%	Crude Fiber	16,4%		
Crude Fats	4,4%	Sodio	0,33%		



ADITIVES

Vitamins

Vitamin A	15,000 UI/kg.	Vitamin K3	3,00mg/kg.
Vitamin D3	1,500 UI/kg.	Biotin	0,30 mg/kg.
Vitamin E	100 mg/kg.	Folic acid	1,50 mg/kg.
Vitamin B1	7,50 mg/kg.	Choline chloride	300 mg/kg.
Vitamin B2	4,50 mg/kg.	Niacin	12,0 mg/kg.
Vitamin B12	22,50 µg/kg.	D-Calcium pantothenate	7,50 mg/kg.

Oligoelements

Iron. *Ferrous carbonate* 90,00 mg/kg.
 Iodine. *Potassium iodide* 0,75 mg/kg.
 Cobalt. *Coated granulated cobalt (II) carbonate* 0,30 mg/kg.
 Copper. *Cupric sulphate pentahydrate* 15,00 mg/kg.
 Manganese. *Manganous oxide* 60,00 mg/kg.
 Zinc. *Zinc oxide* 75,00 mg/kg.
 Zinc. *Zinc chelate of hydroxylated analogue of methionine* 30,00 mg/kg.
 Selenium. *Sodium selenate* 0,15 mg/kg.
 Seleniomethionine. *Produced by S. Cerevisiae NCYC R397 (selenised yeast inactivated)* 0,13 mg/kg.

FEEDING GUIDELINES *

WORKING LOAD	KG FEED / 100KG BODY WEIGHT / DAY
LIGHT WORK	0,2 - 0,5
MODERATE WORK	0,4 - 0,75
HIGH WORK	0,75 - 1,1
INTENSE WORK	1,1 - 1,3

* Depending on the amount and variety of forage

EQUUSLINE
TWO HEARTS, ONE THOUGHT



DISCIPLINES TABLE

	BREEDING		PERFORMANCE				SPECIAL CARE		
	Colts & Mares	Colts Super	Super	Super Mix 5	Optima	Sport Mix	Digest	Senior	Recovery Mash Mix
	Granulated & Mixed	Granulated & Mixed	Granulated	Mixed	Granulated	Mixed	Granulated	Granulated	Mixed
Low Activity Horses					•	•	•	•	
Senior Horses					•		•	•	
Ponies					•		•	•	
Nervous Horses									•
Thin Horses									
Obese Horses					•	•	•	•	
Horses with Laminitis							•	•	
Horses in Recovery					•		•	•	
Hobby				•	•	•			
Amateur Dressage			•	•					
High Level Dressage									
Raid									
Complete									
Western Reining									
Marathon Hitches									
Amateur Jump			•	•					
High Level Jump									
Trot / Racing									
Mares Pregnant / Lactating	•	•							
Foals up to 8 months	•	•							
Young 8 months to 3 years		•							
Preparation for contests									

DISCIPLINES TABLE

	ELITE							
	High Competition	Sport High Energy Mix	Racing Mix	Endurance Mix	Body Condition Mix	Ultimate Mix	Cool Mix	Balancer
	Granulated	Mixed	Mixed	Mixed	Mixed	Mixed	Mixed	Granulated
Low Activity Horses								
Senior Horses								
Ponies								
Nervous Horses							•	
Thin Horses		•	•		•	•	•	
Obese Horses								
Horses with Laminitis								
Horses in Recovery								
Hobby								
Amateur Dressage							•	
High Level Dressage	•	•	•			•	•	
Raid				•				
Complete			•			•	•	
Western Reining			•			•	•	
Marathon Hitches	•	•	•			•	•	
Amateur Jump							•	
High Level Jump	•	•	•			•	•	
Trot / Racing			•			•	•	
Mares Pregnant / Lactating								
Foals up to 8 months								
Young 8 months to 3 years								
Preparation for contests	•	•	•			•	•	

NUTRITIONAL TABLE

	BREEDING			
	Colts & Mares	Colts & Mares Mix	Colts Super	Colts Super Mix
PB (%)	14,90	13,00	12,30	12,20
GB (%)	4,80	5,40	5,60	5,60
FB (%)	7,20	9,00	8,80	11,90
Na (%)	0,40	0,31	0,40	0,38
Ca (%)	1,40	1,29	1,13	1,10
P (%)	0,70	0,59	0,57	0,55
Biotin (mg/kg)	0,41	0,62	0,26	0,36
Vit E (ui/kg)	200	273	100	120
Vit D3 (ui/kg)	1.600	2.000	1.300	1.800
Vit A (ui/kg)	16.000	20.000	13.000	18.000

	PERFORMANCE			
	Super	Super Mix 5	Optima	Sport Mix
PB (%)	12,50	11,90	12,30	11,30
GB (%)	4,70	5,00	5,10	4,90
FB (%)	9,40	10,50	11,20	14,00
Na (%)	0,39	0,33	0,61	0,31
Ca (%)	1,10	0,88	1,40	1,09
P (%)	0,57	0,50	0,61	0,47
Biotin (mg/kg)	0,26	0,31	0,20	0,28
Vit E (ui/kg)	100	104	50	92
Vit D3 (ui/kg)	1.300	1.560	1.000	1.380
Vit A (ui/kg)	13.000	15.600	10.000	13.800

NUTRITIONAL TABLE

	SPECIAL CARE		
	Digest	Senior	Recovery Mash Mix
PB (%)	12,80	12,50	11,20
GB (%)	5,20	5,40	4,40
FB (%)	15,50	11,20	16,40
Na (%)	0,40	0,61	0,33
Ca (%)	0,85	1,40	1,18
P (%)	0,61	0,61	0,48
Biotin (mg/kg)	0,26	0,20	0,30
Vit E (ui/kg)	100	50	100
Vit D3 (ui/kg)	1.300	1.000	1.500
Vit A (ui/kg)	13.000	10.000	15.000

	ELITE							
	High Competition	Sport High Energy Mix	Racing Mix	Endurance Mix	Body Condition Mix	Ultimate Mix	Cool Mix	Balancer
PB (%)	13,30	10,80	12,20	11,80	13,00	12,80	11,50	16,50
GB (%)	5,50	6,60	8,80	8,40	7,50	9,20	9,00	5,40
FB (%)	7,40	10,50	8,00	10,50	8,90	7,00	10,50	6,50
Na (%)	0,40	0,33	0,26	0,19	0,30	0,26	0,39	0,58
Ca (%)	1,25	0,87	1,07	0,93	1,32	1,07	1,14	2,30
P (%)	0,60	0,54	0,54	0,45	0,57	0,54	0,49	0,90
Biotin (mg/kg)	0,30	0,50	0,54	0,38	0,50	0,54	0,36	1,25
Vit E (ui/kg)	200	104	237	164	261	237	120	545
Vit D3 (ui/kg)	1.500	1.560	1.741	1.200	1.900	1.741	1.800	4.000
Vit A (ui/kg)	15.000	15.600	17.405	12.000	19.000	17.405	18.000	40.000

Data subject to updates



Avenida Logroño, 136, 50.620 Zaragoza · SPAIN

T. +34 976 77 18 12

info@equusline.es

www.equusline.es