



PER NOI



PASSIONE

WE CALL IT PASSION



"From the start of history, the horse has always served man in any possible way: from the plowing of the fields to the war fields; from transportation to horse rides; from hunting to running and working with livestock. Now the horse is above all a faithful friend, which deserves the most attention in order to ensure its complete well-being."



PASSION AND QUALITY, THE WINNING COMBINATION

A line of supplements born from the passion for horses: we love to take care of their well-being because they are the part of our life. And we want to do it in the best possible way, with products designed with the wish to do well, for the good of the horses and owners.

HORSÈ is a brand of Bio Vit srl, a company with many years of experience in compound feed; all products comply with high production standards and boast quality certificates of the highest level in the sector.

The constant attention in the choice of raw materials and the dynamism in the field of research aimed for innovating, leads us to concrete results.

Starting from the assumption that the horse speaks to us, our experience passes through listening to its needs. Whether it is a performing or growing athlete, whether it is gestating or simply at rest, we have evaluated and perfected products tailored to every situation, often collaborating with the riders themselves.

*HORSÈ philosophy is the filament that binds man to horse:
passion on the first place.*

HORSÈ's Staff

Our certifications



GMP+

It is a certification scheme relating to the production, transport and marketing of feed based on the control of all the elements that make up the quality of zootechnical feed.

Continuous monitoring is led on production processes, equipment, work environments and in which to perform self-control analysis, through compliance with points defined by the company, continuous inspections and fixed corrective actions.



CSQA

The voluntary GMO FREE certification standard allows the certification of the production of products intended for nutrition.



ORGANIC CCPB

Organic farming is an agricultural production method that enhances the natural fertility of the soil ecosystem, the healthiness of the products and strengthens sustainability without using synthetic products (eg pesticides and chemical fertilizers).

The production complies with the Reg. CE 834/2007, which defines the system of production, transformation, labeling, control and certification in the European Union.

Following the necessary checks by the control bodies, the organic certification is issued.

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SPORT

The skeletal system is fully involved in all types of sporting activity in the equestrian field. In order for the horse to express itself in its best form, the joints must be their best conditions, avoiding inflammatory or degenerative states. An adequate integration of essential components is therefore necessary for the optimal state of all its junctions.

FLEXY BONE JOINTS (ARTICOLAZIONI)

Easily absorbed pool of **molecules** and **amino acids**, designed to keep the **cartilages** and **joints** of the horse healthy.



Product size
Tin 1 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Glucosamine (Chitosamine) 44.0%, Methyl sulfonyl methane 30.0%, Maltodextrin, Chondroitin Sulphate 6.2%, Collagen, Sucrose, Betaglucons.

Analytical components % on wet basis: Raw Protein 2.70% - Raw Fiber 0.01% - Raw Fat 0.01% - Raw Ash 0.06% - Sodium 0.50%.

ADDITIVES

Vitamins, pro-vitamins

Choline chloride	1,000.00 mg
Niacinamide	6,000.00 mg
Vitamin C	15,000.00 mg
Vitamin E	2,000.00 mg

Oligoelements

Copper (Copper dichloride trihydroxide)	810.00 mg
Iodine (Potassium iodide)	6.90 mg
Iron (Iron-II chelate of glycine hydrate)	550.00 mg
Manganese (Manganese chloride trihydroxide)	2,500.00 mg
Zinc (Zinc octahydroxychloride monohydrate)	2,500.00 mg

Flavoring compound

Dry grape extract	5,000.00 mg
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INSTRUCTIONS FOR USE:

Administer:

- Adult horse: 25 grams/head/day
- Young horse: 15 grams/head/day
- Pony and foal: 10 grams/head/day

1 measuring cup corresponds to about 25 grams.

It is recommended to administer Flexy-Bone with cycles of 4-6 weeks for optimal results.

Collagen peptides, in highly bioavailable form, are structural components of cartilage.

Chondroitin sulphate provides compressive strength in cartilage.

Glucosamine prevents the cartilage destruction process and improves joint function.

Methyl sulfonyl methane is a source of sulfur, a fundamental constituent of cartilage.

Vitamin C contributes to the formation of collagen for the normal function of cartilage.

Copper, in its innovative chelated form, is an important cofactor in the cross-linking of collagen, an essential component of cartilage.

Choline Chloride and *Niacinamide* improve liver efficiency, as they allow proper assimilation of lipids, proteins and carbohydrates.

To support the high physical performances, which are required horse to compete at both competitive and amateur level, it is essential supporting the functionality of the joints as a whole. In particular, the integrity of the cartilage is fundamental, which must remain trophic and elastic to absorb friction without suffering injury and to control the painful states caused by intense physical activity. This can be done by using a supplement composed of highly bioavailable and quality molecules.

ADMIRAL MOVEMENT (MOVIMENTO)

Mix of **specific components** with high functionality and bioavailability, designed to **support the joints of horses submitted to intense physical activity.**



Product size
Tin 1 Kg
Bucket 3,5 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Baker's yeast from *Saccharomyces cerevisiae*, Micronized dried carob flour, Methyl sulfonyl methane, Glucosamine (Chitosamine), Collagen, Palmitoylethanolamide (PEA), Chondroitin sulphate, Betaglucans, Sucrose.

Analytical components % on wet basis: Raw Protein 21.15% - Raw Fiber 2.25% - Raw Fat 0.20% - Raw Ash 4.55% - Sodium 0.01%.

ADDITIVES

Vitamins, pro-vitamins

L-Carnitin	5,050.00 mg
Vitamin C	16,000.00 mg

Oligoelements

Copper (Copper dichloride trihydroxide)	702.00 mg
Manganese (Mangenes chloride trihydroxide)	7,000.00 mg
Selenium (L- seleniomethionine)	6.10 mg
Zinc (Zinc octahydroxychloride monohydrate)	4,400.00 mg

Amino acids

DL-Methionine	25,200.00 mg
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INSTRUCTIONS FOR USE:

Administer:

- Adult horse: 25 grams/head/day
 - Young horse: 15 grams/head/day
 - Pony and foal: 10 grams/head/day
- 1 measuring cup corresponds to about 25 grams.

WARNINGS

Do not administer to horses used in competitive contests.

Palmitoylethanolamide (Pea) fights against the painful states induced by intense physical activity.

Collagen peptides, in highly bioavailable form, are structural components of cartilage.

Chondroitin provides compressive strength into cartilage.

Glucosamine prevents the cartilage destruction process and improves joint function.

Methyl sulfonyl methane is a source of sulfur, a fundamental constituent of cartilage.

Methionine, here in its pure form, is a source of sulfur, a fundamental constituent of cartilage.

Vitamin C contributes to the formation of collagen for the normal function of cartilage.

Copper, in its innovative chelated form, is an important cofactor in the cross-linking of collagen, an essential component of cartilage.

Sulfur is a mineral widely present in the organisms and, it is contained in many amino acids; in addition, it is also involved in fundamental metabolic processes; joints, cartilages, hooves, hair and intestinal mucosa need sulfur to perform their functions in the best way possible. So this compound is therefore an indispensable element in life. Methyl sulfonyl methane is a biologically available form of sulfur, therefore it is essential for the total health of the horse.

ACTIVE – MSM 99 MOBILITÀ (MOBILITÀ)

Nutritional supplement with **bioavailable sulfur** to promote the **development** and the **maintenance** of an **healthy cartilage matrix**.



Product size
Tin 1 Kg
Bucket 3,5 Kg



RAW MATERIAL FOR FEED

COMPOSITION:

Methyl sulfonyl methane

Analytical components % on wet basis: Sulfur 34%.

INSTRUCTIONS FOR USE:

Administer:

- Adult horse: 20-30 grams/head/day
 - Pony and foal: 5-10 grams/head/day
- 1 measuring cup corresponds to about 20 grams.

Sulfur plays a key role in several physiological processes, including:

- the composition of collagen, one of the fundamental constituents of cartilage
- the elasticity of connective tissues
- the formation of keratin, an essential component of the hoof and the hair

In all equestrian sports the joints of the horse are continuously subjected to stress and strain. These, in fact, are subject to frequent inflammatory states which, if not treated properly, can create situations of chronic pain. It is therefore necessary in these situations to go and use an adequate supplement, which allows the horse to regain its joint functionality.

STAR LIGHT AGILITY (AGILITÀ)

Specific pool of **highly functional molecules** that promotes the **horse's state of well-being**.



Product size
Bottle 500 g
Bottle 1 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Crude soy oil, Palmitoylethanolamide (PEA), Glycerol, Sucrose.

Analytical components% on wet basis: Humidity 17.40% - Raw protein 0.01% - Raw fiber 0.01% - Raw fat 52.20% - Raw ash 2.30% - Sodium 0.02%.

ADDITIVES

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

Vitamin C 5,500.00 mg

Preservatives

Citric acid 33,300.00 mg

Calcium propionate 10,600.00 mg

Emulsifiers

Xanthan gum 33.00 mg

Flavoring compounds

Curcuma extract 102,000.00 mg

Olibanum extract 53,040.00 mg

Mixture of flavouring compounds 5,500.00 mg

Echinacea purpurea 5,500.00 mg

Hypericum perforatum 5,500.00 mg

Silybum marianum 5,500.00 mg

INSTRUCTIONS FOR USE:

Administer:

- 50 grams/head/day for 5/10 days
- 25 grams/head/day for the next 10/15 days

Shake well before use.

WARNINGS:

Do not administer to horses used in competitive contests.

Pea fights against the painful states induced by intense physical activity.

Curcuma and *Boswellia (Olibanum extract)*, present in highly concentrated forms, have strong anti-inflammatory and antioxidant activities.

Echinacea has an emollient action and increases the immune system.

Vitamin C has an antioxidant action.

Silymarin, thanks to its anti-inflammatory properties, stimulates the regeneration of hepatocytes, supporting the proper functioning of the liver, an organ responsible for the disposal of lactic acid.

In all equestrian sports the joints of the horse are continuously subjected to stress and strain. These, in fact, are subject to frequent inflammatory states which, if not treated properly, can create situations of chronic pain. It is therefore necessary in these situations to go and use an adequate supplement, which allows the horse to regain its joint functionality.

SWITCH FOCUS

Specific pool of **highly functional molecules** that promotes the **horse's state of well-being**.



Product size
Bottle 500 g
Bottle 1 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Crude soy oil, Glycerol, Sucrose.

Analytical components% on wet basis: Humidity 17.70% - Raw protein 0.01% - Raw fiber 0.01% - Raw fat 52.20% - Raw ash 2.30% - Sodium 0.02%.

ADDITIVES

Vitamins, pro-vitamins

Vitamin C 5,500.00 mg

Preservatives

Citric acid 33,300.00 mg

Calcium propionate 10,600.00 mg

Emulsifiers

Xanthan gum 33.00 mg

Flavoring compounds

Curcuma extract 102,000.00 mg

Olibanum extract 53,300.00 mg

Mixture of flavouring compounds 38,300.00 mg

Echinacea purpurea 5,500.00 mg

Hypericum perforatum 5,500.00 mg

Silybum marianum 5,500.00 mg

INSTRUCTIONS FOR USE:

Administer:

- 50 grams/head/day for 5/10 days
- 25 grams/head/day for the next 10/15 days

Shake well before use.

Curcuma and *Boswellia (Olibanum extract)*, present in highly concentrated forms, have strong anti-inflammatory and antioxidant activities.

The *Mixture of flavoring compounds* helps to reduce the connection between the receptors that are involved in the transmission of pain.

Echinacea has an emollient action and increases the immune system.

Vitamin C has an antioxidant action.

Silymarin, thanks to its anti-inflammatory properties, stimulates the regeneration of hepatocytes, supporting the proper functioning of the liver, an organ responsible for the disposal of lactic acid.

Before a strong physical effort, the use of products that provide energy available in a short time, but with prolonged action over time, can prove to be a successful strategy.

In addition, the presence of elements that have different effects at the level of the systems involved during sporting activity can help the horse manage recovery in the best possible conditions.

MATCH POWER CREAM **POWER (ENERGETICO)**

Concentrate of **energy** and **amino acids** designed to **support the physical effort** of the horse and to improve performances.



Product size
Syringe 50 g

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Glycerol, Maltodextrin, Dried Egg Products, Sucrose, Potassium Carbonate, Magnesium Chloride.

Analytical component % on wet basis: Raw Protein 4.30% - Raw Fiber 0.01% - Raw Fat 3.65% - Raw Ash 4.60% - Sodium 1.00%.

ADDITIVES

Vitamins, pro-vitamins

L-Carnitine	13,500.00 mg
Vitamin B12	18.00 mg
Vitamin C	4,500.00 mg
Vitamin E	2,270.00 mg

Preservatives

Calcium lactate	22,500.00 mg
Calcium propionate	2,250.00 mg

Flavoring compounds

Taurine	1,130.00 mg
Glycine	1,340.00 mg

INSTRUCTIONS FOR USE:

Administer the whole syringe (50 grams) in a single solution.

Sugars, including *Maltodextrin* and *Glycerol*, provide energy with a modulated action over time.

Egg flour contains proteins with high biological value.

Carnitine, acting as an energy carrier, helps improve athletic performance, promoting the correct metabolism of fatty acids at the liver level.

Magnesium improves muscle contraction and optimizes blood pressure.

Taurine preserves muscle integrity, promoting a correct osmotic balance.

Glycine, thanks to its buffering effect, rebalances the acid-base ratio, which could be altered after a significant loss of liquids.

Vitamin B12 promotes the synthesis of red blood cells.

Vitamin C has a strong antioxidant action.

The grace and strength of the horse's movements are guaranteed by all muscles, and the care of these must be ensured with an integration that acts on several levels, promoting the efficiency of the system.

During physical activity, the muscular system must work as best it can, in fact, even the slightest unforeseen event can compromise sports performance.

CHANCE MUSCLES (MUSCOLI)

Concentrate of **proteins, energy** and **amino acids** studied for the **maintenance** and **strengthening of the muscles**.



Product size
Tin 1 Kg
Bucket 3,5 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Dried Egg Products, Baker's yeast from *Saccharomyces cerevisiae*, Bovine Colostrum, Methyl sulfonyl methane, Sucrose.

Analytical components % on wet basis: Raw Protein 70.00% - Raw Fiber 0.01% - Raw Fat 2.80% - Raw Ash 11.90% - Sodium 0.20%.

ADDITIVES

Vitamins, pro-vitamins

Betaine hydrochloride.....	10,000.00 mg
Biotin.....	200.00 mg
L-Carnitine.....	5,000.00 mg
Choline chloride.....	6,750.00 mg
Niacinamide.....	2,000.00 mg
Vitamin B1.....	1,078.00 mg
Vitamin B12.....	4.00 mg
Vitamin B6.....	900.00 mg
Vitamin C.....	10,000.00 mg
Vitamin E.....	5,000.00 mg

Amino acids

Lysine monochloride.....	100,100.00 mg
DL-Methionine.....	40,000.00 mg
L-Isoleucine.....	30,000.00 mg
L-Leucine.....	60,000.00 mg
L-Threonine.....	65,000.00 mg
L-Valine.....	30,000.00 mg

Flavoring compounds

Taurine.....	2,500.00 mg
Glycine.....	67,400.00 mg

Oligoelements

Copper

(Copper dichloride trihydroxide)..... 324.00 mg

Iron

(Iron-II chelate of glycine hydrate)..... 1,000.00 mg

INSTRUCTIONS FOR USE:

Administer 50 grams/head/day.

1 measuring cup corresponds to about 20 grams.

The *BCAAs*, *Leucine*, *Isoleucine* and *Valine*, are structural components of the muscles, and thanks to their metabolic function, they slow down the symptoms of fatigue during exercise.

Egg flour contains highly bioavailable proteins.

Colostrum is a high source of protein, an important component of the muscles.

Saccharomyces cerevisiae keep the intestinal microbiota healthy and efficient and contribute to a correct protein intake.

Lysine supports the development and maintenance of muscles and bones.

Choline chloride and *Niacinamide* improve liver efficiency, as they allow right assimilation of lipids, proteins and carbohydrates.

Threonine is actively involved in the energy cycle by promoting the production of ATP, one of the key metabolism molecules.

Methyl sulfonyl methane, a source of sulfur, supports the integrity of the cartilages, stressed during physical exertion.

Vitamin E and *Vitamin C* have a strong antioxidant action, fighting against the presence of free radicals.

Glycine is a structural component of collagen, also thanks to its buffering effect, helps the balance of the acid-base ratio.

The improvement of athletic form and performance in competition go through a correct integration of Iron, amino acids and Vitamin A at high doses. Particular stressful situations due to competitions, intense training or transport can affect the performance of even a highly performing horse.

Iron, Vitamin C, natural Vitamin E, amino acids and active components present within Delta Time contribute to proper management of sports activities and to improving performance.

DELTA TIME PERFORMANCE

Pool of **oligo elements, vitamins and amino acids** to support the **horse's sports performance.**



Product size
Tin 1 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Maltodextrin, Sorbitol, Sodium chloride, Magnesium oxide, Sucrose.

Analytical components% on wet basis: Raw protein 24.00% - Raw fiber 0.01% - Raw fat 0.01% - Raw ash 16.10% - Sodium 2.00%.

ADDITIVES

Vitamins, pro-vitamins

Vitamin A	2,500,000.00 IU
Vitamin D3	150,800.00 IU
Betaine hydrochloride	10,000.00 mg
Biotin	1,600.00 mg
Carnitine	30,096.00 mg
Choline chloride	2,000.00 mg
Niacinamide	10,089.90 mg
Vitamin B1	3,000.00 mg
Vitamin B12	15.00 mg
Vitamin B6	540.00 mg
Vitamin C	10,500.00 mg
Vitamin E (RRR-alpha-tocopheryl acetate)	40,000.00 mg

Oligoelements

Iodine (Potassium iodide)	48.00 mg
Iron (Iron-II chelate of glycine hydrate)	11,000.00 mg
Manganese (Manganese dichloride trihydroxide)	125.00 mg
Zinc (Zinc octahydroxychloride monohydrate)	22.00 mg

Amino acids

Lysine Monochloride	20,100.00 mg
DL-Methionine	52,500.00 mg
L-Leucine	80,000.00 mg
L-Isoleucine	20,500.00 mg
L-Valine	20,500.00 mg

Flavoring compounds

Taurine	50,000.00 mg
Glycine	3,000.00 mg
Silybum marianum (L.) CoE 551	10,000.00 mg

INSTRUCTIONS FOR USE:

Administer 50 grams/head/day.

1 measuring cup corresponds to about 20 grams.

The *BCAAs*, *Leucine*, *Isoleucine* and *Valine*, are structural components of the muscles, and thanks to their metabolic function, they slow down the symptoms of fatigue and support the horse during exercise.

Iron, present in chelated form, is one of the fundamental constituents of red blood cells that allows the correct oxygenation of the tissues.

Vitamin B12 is an indispensable cofactor for the synthesis of hemoglobin.

Betaine promotes the maintenance of the correct water balance within the muscle cell.

Lysine supports the maintenance of muscles and bones.

Choline Chloride and *Niacinamide* improve liver efficiency, as they allow proper assimilation of lipids, proteins and carbohydrates.

Natural Vitamin E and *Vitamin C* have a strong antioxidant action, fighting against the presence of free radicals.

Glycine is a structural component of collagen, also thanks to its buffering effect, it balances the acid-base ratio.

Lactic acid is produced as a result of physical activity, however, in conditions of greater effort, it may not be disposed of quickly, accumulating in the blood.

This phenomenon is closely related to muscle fatigue, which, if severe, can also prevent the continuation of training or worse, the race. Therefore, those products that limit the accumulation of the metabolite and counteract the symptoms of muscle fatigue are very useful.

ELLE CONTROL

MUSCLE RECOVERY (RECUPERO MUSCOLARE)

Pool of **highly efficient amino acids**, **oligoelements** and **vitamins** combined to contrast the accumulation of **lactic acid** and to **reduce fatigue syndrome**.



Product size
Dosing Bottle 1 Kg
Tank 10 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Sucrose.

Analytical components % on wet basis: Humidity 53.00% - Raw Protein 0.01% - Raw Fiber 0.01% - Raw Fat 0.01% - Raw Ash 0.01% - Sodium 0.01%.

ADDITIVES

Vitamins, pro-vitamins

Betaine hydrochloride.....	24,500.00 mg
L-Carnitine.....	1,000.00 mg
Vitamin B1.....	1,000.00 mg

Preservatives

Citric acid.....	102,000.00 mg
Sodium citrates.....	308,000.00 mg

Flavoring compounds

Taurine.....	1,250.00 mg
Glycine.....	25,610.00 mg
Silybum marianum.....	1,000.00 mg

INSTRUCTIONS FOR USE:

Administer:

- Horses in training: 60-90 ml/head/day in the evening ration or divider in the two rations
 - Horses after the competition: 90-120 ml/head/day extra in the evening ration
- 1 measuring cup corresponds to about 30 ml.

Always leave fresh and clean water available.

Sodium citrate in synergy with *Citric acid* with their alkalinizing power, rebalances the blood pH.

Carnitine, thanks to its energy carrier function, helps to improve athletic performance, promoting the correct metabolism of fatty acids in the liver.

Taurine promotes post-effort recovery, preserving muscle integrity at multiple levels.

After a prolonged exercise, *Betaine*, thanks to its osmoprotective properties, favors the restoration of a correct water balance, unbalanced by the loss of liquids.

A *Vitamin B1* supplement promotes the completion of glucose metabolism, limiting the formation of lactic acid.

Glycine, thanks to its buffering effect, helps the balance of the acid-base ratio.

Silymarin, thanks to its anti-inflammatory properties, stimulates the regeneration of hepatocytes, supporting the proper functioning of the liver, the organ responsible for the disposal of lactic acid.

Well trained and hydrated horses can produce many liters of sweat for every hour of physical activity (to 15 liters). In addition to proper hydration, it is therefore essential, at the end of the job, a complete reintegration to make up for the loss of minerals. The essential amino acids addition helps preserve muscular functions.

ELETTRO-WINNER ELECTROLYTES (ELETTROLITI)

Minerals and amino acids pool, whose absorption allows to quickly **replenish the lost electrolytes** with physical effort.



Product size
Dosing Bottle 1 Kg
Tank 10 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Potassium chloride, Sodium chloride, Maltodextrin, Sucrose, Magnesium Chloride.
Analytical components % on wet basis: Humidity 61.00% - Raw Protein 0.01% - Raw Fiber 0.01% - Raw Fat 0.01% - Raw Ash 7.70% - Sodium 3.00%.

ADDITIVES

Vitamins, pro-vitamins

L-Carnitine.....	5,000.00 mg
Choline chloride.....	3,750.00 mg

Preservatives

Citric acid.....	10,000.00 mg
Potassium citrates.....	100,000.00 mg

Flavoring compounds

Taurine.....	2,500.00 mg
Glycine.....	75,000.00 mg

INSTRUCTIONS FOR USE:

Administer 50 mL/head/day.
1 measuring cup corresponds to about 30 mL.
Always leave fresh and clean water available.

Magnesium improves muscular contraction and optimizes blood pressure.

Potassium participates in the regulation of acid-base balance and promotes muscular contraction.

Sucrose and *Maltodextrin* provide energy with a modulated action over time.

Carnitine, thanks to its energy carrier function, helps to improve athletic performance, promoting the correct metabolism of fatty acids in the liver.

Taurine preserves muscular integrity, promoting the correct osmotic balance.

Glycine, thanks to its buffering effect, helps the balances the acid-base ratio.

Sports preparation, especially in young horses entering competitive activity, requires particular attention both in basic nutrition and in supplementation. In fact, the latter must support and support the future "champion" in every function of the musculoskeletal system. The synergy of the components of Cobi One ensures the correct supply of fundamental nutrients in this delicate phase.

COBI ONE TRAINING

Pool of **amino acids, trace elements and vitamins** with a high biological value designed to accompany **young horses in the early stages of training.**



Products size
Tin 1 Kg
Bucket
4 Kg- 10 Kg- 20 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSIZIONE: Dried egg products, Micronized dried carob flour, Brewer's yeast from *Saccharomyces cerevisiae*, Sodium chloride, Calcareous marine algae, Sucrose, Magnesium Oxide, maltodextrin, Cell walls extracted from *Saccharomyces Cerevisiae*, Beta glucans, Methyl sulfonyl methane, Chondroitin sulphate, Potassium carbonate, Polyphenols derived from hydrolyzed Lignocellulose, Glucosamine (Chitosine).

Analytical components% on wet basis: Raw protein 40.00% - Raw fiber 0.70% - Raw fat 1.50% - Raw ash 25.00% - Sodium 4.00%.

ADDITIVI

Vitamins, pro-vitamins

Vitamin A	630,000.00 IU
Vitamin D3	130,000.00 IU
Betaine hydrochloride.....	1,000.00 mg
Biotin	180.00 mg
Choline chloride	10,000.00 mg
Niacinamide	10,000.00 mg
Vitamin B1	500.00 mg
Vitamin B12.....	2.00 mg
Vitamin B6	500.00 mg
Vitamin C.....	5,000.00 mg
Vitamin E.....	12,500.00 mg

Oligo elements

Copper (Copper dichloride trihydroxide).....	2,000.00 mg
Iron (Iron-II chelate of glycine hydrate)	440.00 mg
Manganese (Manganese dichloride trihydroxide).....	2,500.00 mg

Selenio (L-Selenomethionine).....	9,20 mg
Zinc (Zinc octahydroxychloride monohydrate).....	2,520.00 mg

Amino acids

L-Lysine	80,000.00 mg
DL-Methionine.....	30,000.00 mg
L-Leucine.....	40,000.00 mg
L-Isoleucine	20,000.00 mg
L-threonine.....	6,000.00 mg
L-Valine.....	20,000.00 mg

Antioxidants

Ascorbyl palmitate.....	4.00 mg
Tocopherol extracts from vegetable oils	11.40 mg

Flavoring compounds

Glycine.....	1,000.00 mg
Rosmarinus officinalis L.....	16.00 mg

INSTRUCTIONS FOR USE:

Administer 60 grams/head/day.

1 measuring cup corresponds to 20 grams.

BCAAs, Leucine, Isoleucine and *Valine*, present in the 4: 1: 1 formula, support a correct development of the muscle structure already from young specimens.

Mannan oligosaccharides, in synergy with *Saccharomyces cerevisiae* and *Carrubina* keep the intestinal microbiota healthy and efficient.

Choline Chloride and *Niacinamide* improve liver efficiency, as they allow proper assimilation of lipids, proteins and carbohydrates.

Beta glucans support the function of the immune system.

Selenium, Vitamin E, Polyphenols and *Vitamin C* play a strong antioxidant action, counteracting the presence of free radicals, playing a key role in the Glutathione-peroxidase system.

Glutathione, present in a biologically active form in the yeast *Saccharomyces cerevisiae*, reduces the incidence of free radicals.

Glycine is a structural component of collagen, also thanks to its buffering effect, it balances the acid-base ratio.

Copper is an important cofactor involved in the cross-linking of collagen and in the metabolism of molecules essential for proper animal development.

Zinc and *Biotin* support the synthesis and structure of keratin, an essential component of the hoof, hair and mane.

The different sources of *Calcium* and *Vitamin D3* allow the correct absorption of calcium, which is essential for a healthy bone structure.

Lysine supports the development and formation of muscles and bones during the growth of the young animal.

Vitamin A is a precursor of retinol, involved in the development of vision and cell differentiation.

Vitamin B6, Vitamin B12 and *Iron* promote the synthesis of red blood cells.





SPECIAL LINE

Horses are "emotional" animals and can be poorly cope with the stress of changing routines. This is due to the fact that they have a great ability to adapt to the environment in which they are, but they often don't have a good behavior because of changes. To avoid these situations, it is advisable to use a supplement that allows the horse to regain concentration and to more easily endure events that are outside its usual routine (eg competitions, change of stable, transport...).

KEEP KALM LIQUID RELAX (RASSENERANTE)

A complete mix of **natural extracts** and **oligoelements**, which allows the horse to regain its **state of tranquility**.



Product size
Bottle 500 g
Bottle 1 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Magnesium chloride, Sodium chloride, Sucrose.

Analytical components % on wet basis: Humidity 68.00% - Raw Protein 0.01% - Raw Fiber 0.01% - Raw Fat 0.01% - Raw Ash 3.45% - Sodium 0.40%.

ADDITIVES

Flavoring compounds

Echinacea purpurea	10.000.00 mg
Mixture of flavoring substances	250.000.00 mg
Hypericum perforatum	10.000.00 mg
Silybum marianum.....	10.000.00 mg

INSTRUCTIONS FOR USE

Administer:

- Adult horse: 50-100 ml/head/day
- Pony and foal: 10-25 ml/head/day

Shake well before use.

1 measuring cup corresponds to about 25 ml.



Hypericum, thanks to its soothing properties, favors the state of tranquility of the horse.

Magnesium promotes muscular and nerve relaxation.

Echinacea promotes the horse's state of well-being through its anti-inflammatory and emollient properties.

Silymarin stimulates the regeneration of hepatocytes, supporting the proper functioning of the liver.

Not all states of malaise are well explained by the horse, sometimes they manifest their discomfort by presenting behavioral disturbances. This is the case for example for horses that have stomach problems but show a support tic. If the problem is not identified and resolved quickly, it can cause physical damage and stressful situations that strongly affect the horse's performance.

MONITOR STOMACH (STOMACO)

Pool of highly specific molecules designed to promote the **right functioning of the digestive system.**



Product size
Tin 1 Kg
Bucket 4 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Calcareous marine algae, Dehydrated chicory pulp, Micronized dried carob flour, Cell walls extracted from *Saccharomyces Cerevisiae*, Polyphenols derived from hydrolyzed Lignocellulose, Baker's yeast from *Saccharomyces Cerevisiae*, Betaglucons, Sucrose, Crude soya oil.

Analytical component % on wet basis: Raw protein 5.30% - Raw fiber 6.20% - Raw fat 1.30% - Raw ash 33.40% - Calcium 12.00% - Sodium 0.05%.

ADDITIVES

Vitamins, pro-vitamins

Vitamin E 10,000.00 mg

Emulsifiers

Xanthan gum 37,500.00 mg

Flavoring compounds

Mixture of flavouring compounds 40,000.00 mg

Glycyrrhiza glabra 60,000.00 mg

Silybum marianum 7,500.00 mg

INSTRUCTIONS FOR USE:

Administer:

• Horse: 50-75 grams/ head/ day

• Pony: 25-50 grams/ head/ day

1 measuring cup corresponds to about 25 grams.

Marine Calcium quickly acts as a gastric buffer, counteracting the low pH of the stomach.

Xanthan Gum and *Licorice (Glycyrrhiza glabra)* exert a protective action on the gastric mucosa.

Saccharomyces cerevisiae, *Chicory pulp* and *Mannanligosaccharides* keep the digestive system healthy and functional.

Vitamin E and *Polyphenols* have an antioxidant action.

Betaglucons stimulate the immune system.

Silymarin stimulates the regeneration of hepatocytes, supporting the proper functioning of the liver.

The improvement of physical fitness goes through a correct integration of *Iron* and *Vitamin B12* at high doses. Particular situations of deficiencies due to physiological dysmetabolies can affect the optimal conditions of the horse, also causing occasional anemia.

Iron in chelated form, *Vitamin B12*, *Vitamin C*, *Natural Vitamin E* and the active components present within the *Transfer* contribute to proper management of the horse's physiological state.

TRANSFER EQUILIBRIUM (EQUILIBRIO)

Pool of **oligo elements**, **vitamins** and **amino acids** for the **improvement of physical fitness**.



Product size
Tin 1 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Sucrose, Sodium chloride, Magnesium oxide.

Analytical components% on wet basis: Raw protein 7.00% - Raw fiber 0.01% - Raw fat 0.01% - Raw ash 6.00% - Sodium 2.00%.

ADDITIVES

Vitamins, pro-vitamins

Vitamin A	5,000,000.00 IU
Vitamin D3	300,000.00 IU
Biotin	3,520.00 mg
Carnitine	30,000.00 mg
Choline chloride	2,000.00 mg
Niacinamide	10,000.00 mg
Vitamin B1	5,000.00 mg
Vitamin B12	30.00 mg
Vitamin B6	1,030.00 mg
Vitamin C	10,000.00 mg
Vitamin E (RRR-alpha-tocopheryl acetate)	80,070.00 mg

Oligoelements

Iodine (Potassium iodide)	103.50 mg
Iron (Iron-II chelate of glycine hydrate)	22,000.00 mg
Manganese (Manganese dichloride trihydroxide)	250.00 mg
Zinc (Zinc octahydroxychloride monohydrate)	45.00 mg

Amino acids

Lysine monochloride	10,000.00 mg
DL-Methionine	52,500.00 mg

Flavoring compounds

Glycine	3,000.00 mg
Dry extract of grapes	1,000.00 mg

INSTRUCTIONS FOR USE:

Administer:

- Adult horse: 25 grams/head/day
 - Young horse: 15 grams/head/day
 - Pony and foal: 10 grams/head/day
- 1 measuring cup corresponds to about 20 grams.

Iron, present in chelated form, is one of the fundamental constituents of red blood cells that allow the correct oxygenation of the tissues.

Vitamin B12 is an indispensable cofactor for the synthesis of hemoglobin.

Choline Chloride and *Niacinamide* improve liver efficiency, as they allow proper assimilation of lipids, proteins and carbohydrates.

Natural Vitamin E and *Vitamin C* have a strong antioxidant action, fighting against the presence of free radicals.

The liver is an organ that performs many functions: from promoting the digestion of food, to the synthesis of several metabolites, up to the elimination of many harmful compounds for the body. In the event of pathologies or situations of high stress, liver function may be modified, consequently the administration of components useful for its activity can benefit the entire body.

RED REBEL LIVER (FEGATO)

High biological value amino acids pool designed for the **management of hepatic stress and for the improvement of fiber digestion.**



Product size
Tin 1 Kg
Bucket 4 Kg

COMPLEMENTARY FEED FOR HORSES INTENDED FOR PARTICULAR NUTRITIONAL PURPOSES SUPPORT OF LIVER FUNCTION IN THE CASE OF CHRONIC LIVER INSUFFICIENCY

COMPOSITION: Micronized dried carob flour, Cell walls extracted from *Saccharomyces cerevisiae*, Maltodextrin, Baker's yeast from *Saccharomyces cerevisiae*, Sucrose.

Analytical component % on wet basis: Raw Protein 18.50% - Raw Fiber 2.30% - Raw Fat 0.20% - Raw Ash 4.20% - Sodium 0.01%.

ADDITIVES

Vitamins, pro-vitamins

Biotin	100.00 mg
L-Carnitine	25,000.00 mg
Choline chloride	12,500.00 mg
Niacinamide	25,000.00 mg
Vitamin B6	4,900.00 mg
Vitamin C	10,000.00 mg
Vitamin E	2,500.00 mg

Oligoelements

Copper (Copper dichloride trihydroxide)	1,350.00 mg
Selenium (L- seleniomethionine)	5.00 mg
Zinc (Zinc octahydroxychloride monohydrate)	1,400.00 mg

Amino acids

L-Lysine	25,000.00 mg
DL-Methionine	25,000.00 mg

Flavoring compounds

Silybum marianum	1,000.00 mg
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INSTRUCTIONS FOR USE:

Administer:

- Horse: 20 grams/head/day
- Pony and foal: 10 grams/head/day

1 measuring cup corresponds to 20 grams.

Silymarin stimulates the regeneration of hepatocytes, supporting the proper functioning of the liver.

Carnitine, with an energy carrier function, helps to improve athletic performance, promoting the correct metabolism of fatty acids in the liver.

Choline chloride and *Niacinamide* improve liver efficiency, as they allow correct assimilation of lipids, proteins and carbohydrates, carrying out a detoxifying and purifying action on the liver.

Selenium, *Vitamin E* and *Vitamin C* perform a strong antioxidant action, fighting against the presence of free radicals, playing a key role in the Glutathione-peroxidase system.

Glutathione, present in a biologically active form in *Saccharomyces cerevisiae* yeast, reduces the incidence of free radicals.

Mannan oligosaccharides, in synergy with *Saccharomyces cerevisiae* and *Carob*, keep the intestinal microbiota healthy and efficient.

The oligoelements *Copper* and *Zinc*, both combined in an innovative chelate form, are more bioavailable by the body.

Zinc supports the synthesis of keratin, an essential component of the hoof, hair and mane.

Copper is an important cofactor involved in the cross-linking of collagen.

The *complete mix of amino acids* improves the shine of the coat.

Lysine favors the fixation of calcium in the bones.

Maltodextrin and *Vitamin B6* support energy metabolism.

Functional alterations of the respiratory system have a high incidence in horses, as they are very sensitive to temperature changes. These inflammatory states can have an important effect on athletic performance, becoming one of the most important causes of reduced sports performance. For this reason it is necessary to supplement his daily diet with nutritional supplements specifically designed for the well-being of his airways.

AIRPRO LIQUID BREATHING (RESPIRAZIONE)

Complete mix of **vitamins** and **natural extracts** that help **reduce airway disorders** and **promote the good functionality of the horse's respiratory system.**



Product size
Dosing bottle 1 Kg
Bottle 500 g

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Sucrose.

Analytical components % on wet basis: Humidity 48.90% - Raw Protein 0.01% - Raw Fiber 0.01% - Raw Fat 0.01% - Raw Ash 0.01% - Sodium 0.01%.

ADDITIVES

Vitamins, pro-vitamins

L-Carnitine	1,000.00 mg
Vitamin C	50,000.00 mg

Flavoring compounds

Mixture of flavoring substances	100,000.00 mg
Echinacea purpurea	100,000.00 mg
Hypericum perforatum	100,000.00 mg
Salix alba	100,000.00 mg
Silybum marianum	50,000.00 mg

INSTRUCTIONS FOR USE:

Administer:

- Adult horse: 25-50 mL/head/day
- Young horse 15-30 mL/head/day
- Pony and foal: 10-20 mL/head/day

1 measuring cup corresponds to about 25 ml.

WARNINGS:

Do not administer to horses used in competitive contests.

Echinacea plays a role in the prevention and treatment of inflammatory states of the respiratory system, increasing the endogenous defenses and stimulating the immune system in a non-specific way.

Hypericum, in synergy with *Salix alba*, has an anti-inflammatory function, inhibiting the activation of the inflammatory cascade.

Vitamin C has a strong antioxidant action.

Carnitine has an energy carrier function, promoting the correct metabolism of fatty acids in the liver.

Silymarin, thanks to its anti-inflammatory properties, stimulates the regeneration of hepatocytes, supporting the proper functioning of the liver.

The horse's hoof performs many functions, such as reducing causal trauma from the ground and preserving the structures inside the foot. It is a complex organ that can undergo some dysmetabolic disease, such as fragility, presence of fissure or run into complications following uncorrected shoeing. In order for it to perform its functions well, the hoof must be well cared for, not only with special unguents, but also with active ingredients that act from the inside, also going to make up for the deficiencies of oligoelements given by any feed imbalances.

HOOF – ON HOOVES (ZOCCOLI)

Pool of **amino acids** and **oligoelements** in an innovative form, designed for the **protection and regeneration of the hoof**.



Product size
Tin 1 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Micronized dried carob flour, Magnesium oxide, Sodium chloride, Cell walls extracted from *Saccharomyces cerevisiae*, Calcium Gluconate, Betaglucons.

Analytical components % on wet basis: Raw Protein 3,50% - Raw Fiber 2,20% - Raw Fat 0,20% - Raw Ash 14,00% - Sodium 2,00%.

ADDITIVES

Vitamins, pro-vitamins

Betaine hydrochloride	1,000.00 mg
Biotin	8,000.00 mg
L-Carnitine	1,000.00 mg
Niacinamide	10,000.00 mg
Vitamin C	10,000.00 mg

Oligoelements

Copper (Copper dichloride trihydroxide)	400.00 mg
Selenium (L- seleniomethionine)	10.00 mg
Zinc (Zinc octahydroxychloride monohydrate)	400.00 mg

Amino acids

DL-Methionine	20,000.00 mg
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Anti-caking

Bentonite	20,000.00 mg
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Flavoring compound

Glycine	20,000.00 mg
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INSTRUCTIONS FOR USE:

Administer:

- Adult horse: 25 grams/head/day
- Young horse: 15 grams/head/day
- Pony and foal: 10 grams/head/day

1 measuring cup corresponds to about 25 grams.

For best results, it is recommended to administer Hoof-On with 6-8 weeks cycles.

Biotin is an essential substance for the horse's hoof, as it contributes to the formation of keratin, a primary component of the wall.

The trace elements *Copper* and *Zinc*, both combined in an innovative chelate form, are more bioavailable by the body.

Copper is an important cofactor involved in the cross-linking of collagen.

Zinc supports the synthesis of keratin, an essential component of the hoof, hair and mane.

Methionine, an amino acid rich in sulfur, added in pure form, performs a synergistic action both in the liver and in the formation of the wall making it resistant and elastic.

Glycine is a structural component of collagen.

Saccharomyces cerevisiae and *Carob* keep the healthy and functional digestive system.

Betaglucons stimulate the immune system.

Carnitine and *Niacinamide* protect and support liver functions.

Selenium and *Vitamin C* have an antioxidant action.

Taking care of an older horse isn't sometimes so simple, as it has different needs than a younger one. Supporting its immune system and fighting against formation of free radicals, without forgetting to provide highly available energy, is the trump card for promoting the well-being of the elderly horse during all seasons of the year.

PRO-AGE AIR SENIOR

Specific pool of **vitamins** and **highly functional molecules** designed to **promote the well-being of the elderly horse.**



Product size
Tin 1 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Dehydrated chicory pulp, Micronized dried carob flour, Maltodextrin, Baker's yeast from *Saccharomyces cerevisiae*, Polyphenols derived from hydrolyzed Lignocellulose, Betaglucons, Sucrose.

Analytical components % on wet basis: Raw protein 6,10%; Raw fiber 8,30%; Raw fat 0,45%; Raw ash 3,40%; Sodium 0,05%.

ADDITIVES

Vitamins, pro-vitamins

L-Carnitine	1,030.00 mg
Choline chloride	500.00 mg
Vitamin C	50,000.00 mg
Vitamin E	50,000.00 mg

Oligoelements

Selenium (L- seleniomethionine)	11.50 mg
Amino acids	
L-Lysine	10,000.00 mg
DL-Methionine	1,000.00 mg

Antioxidants

Ascorbyl palmitate	400.00 mg
Tocopherol extracts from vegetable oils	1,140.00 mg

Flavoring compounds

Taurine	1,000.00 mg
Mixture of flavoring substances	10,000.00 mg
Glycine	985.00 mg
Echinacea purpurea	2,000.00 mg
Harpagophytum procumbens	5,000.00 mg
Hypericum perforatum	5,000.00 mg
Rosmarinus officinalis	1,600.00 mg
Salix Alba	10,000.00 mg
Silybum marianum	5,000.00 mg
Dry extract of grapes	2,000.00 mg

INSTRUCTIONS FOR USE:

Administer 50 grams/head/day.

1 measuring cup corresponds to about 20 grams.

WARNINGS

Do not administer to horses used in competitive contests.

Echinacea has an emollient action and increases the immune system.

Hypericum, *Devil's Claw (Harpagophytum procumbens)* and *White Willow (Salix Alba)* have an anti-inflammatory function, inhibiting the activation of the prostaglandin cascade.

Selenium, *Vitamin E* and *Polyphenols* have an antioxidant action.

Betaglucons support the function of the immune system.

An individual characteristic of each horse is the appearance of its coat and mane, whose colors and lengths are often identifying the different breeds. As well as having a purely aesthetic function, these are essential for protection from external agents and for regulating body temperature. It is therefore important to keep the coat and mane of the animal in excellent condition. The use of unguents can be a help, but only a correct supplement can achieve long-lasting results.

GRAND NOIR COAT (MANTELLO)

Complex of **amino acids**, **oligoelements** and **vitamins** designed to **hydrate and improve the aesthetics of the horse's coat and mane**.



Product size
Tin 1 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Cell walls extracted from *Saccharomyces cerevisiae*, Micronized dried carob flour, Maltodextrin, Methyl sulfonyl methane, Salts of fatty acids from Fish Oil, Baker's yeast from *Saccharomyces cerevisiae*, Sucrose, Calcareous Seaweed, Betaglucans, Polyphenols derived from Lignocellulose.

Analytical components % on wet basis: Raw Protein 12.45% - Raw Fiber 0.65% - Raw Fat 3.80% - Raw Ash 4.90% - Sodium 0.01%.

ADDITIVES

Vitamins, pro-vitamins

Vitamin A	500,000.00 IU
Biotin	3,000.00 mg
Carnitine	30,700.00 mg
Choline chloride	25,000.00 mg
Niacinamide	31,000.00 mg
Vitamin B6	9,800.00 mg
Vitamin C	10,000.00 mg
Vitamin E	25,000.00 mg

Oligoelements

Copper (Copper dichloride trihydroxide)	1,350.00 mg
Selenium (L- seleniomethionine)	5.00 mg
Iron (Iron-II chelate of glycine hydrate)	1,400.00 mg

Amino acids

Lysine monochloride	50,000.00 mg
DL-Methionine	50,000.00 mg

Flavoring compounds

Dry extract of grapes	1,000.00 mg
Silybum marianum	10,000.00 mg

INSTRUCTIONS FOR USE:

Administer:

- Adult horse: 25 grams/head/day
- Young horse 15 grams/head/day
- Pony and foal: 10 grams/head/day.

1 measuring cup corresponds to about 25 grams.

Biotin contributes to the formation of keratin, a key component of the horse's coat and mane.

Lysine is one of the basic constituents of keratin.

Zinc, in an innovative and more bioavailable chelate form, supports the synthesis of keratin.

Methionine, an amino acid rich in sulfur, added in pure form, performs a synergistic action both at the liver level and in the formation of keratin.

Vitamin B6 is an essential cofactor in the production of Methionine, a substantial precursor in the metabolism of keratin.

Vitamin A regulates keratin synthesis and is involved in cell differentiation.

Fish Oil, rich in Omega 3, promotes the shine of the coat and coat.

Saccharomyces cerevisiae and *Carob* keep the digestive system healthy and functional.

Betaglucans stimulate the immune system.

Carnitine and *Niacinamide* protect and support liver functions.

Silymarin stimulates the regeneration of hepatocytes, supporting the proper functioning of the liver.

Selenium, *Vitamin E* and *Polyphenols* have an antioxidant action.

Intestinal microbiota of the horse (with bacteria, yeasts, fungi and protozoa that populate the intestine) affects the health of the digestive system as well as the immune and endocrine system and the behavior of the animal.

Changes in the microbiota, due to nutritional imbalances and stressful situations, adversely affect the health of the animals and their homeostasis as well as reduce their sports performance.

EVOLVE INTESTINE (INTESTINO)

Pool of yeasts, vitamins, amino acids and **natural extracts** that promote the proper functionality of the intestinal microbiota.

Evolve helps maintain optimal digestive conditions, maintaining the balance of **microflora** and ensuring better **intestinal fermentation**.



Product size
Tin 1 Kg
Bucket 4 Kg

COMPLEMENTARY FEED FOR HORSES FOR PARTICULAR NUTRITIONAL PURPOSES STABILIZATION OF PHYSIOLOGICAL DIGESTION

COMPOSITION: Cell walls extracted from *Saccharomyces cerevisiae*, Dehydrated chicory pulp, Micronizeddried carob flour, Sucrose, Baker's yeast from *Saccharomyces cerevisiae*, Sodium chloride, Betaglugans, Maltodextrin, Potassium chloride.

Analytical components % on wet basis: Raw protein 15,50% - Raw fiber 8,20% - Raw fat 1,10% - Raw ash 14,70% - Sodium 2,80%.

ADDITIVES

Vitamins, pro-vitamins

Niacinamide.....	5,005.00 mg
Vitamin B1 (Thiamine mononitrate).....	1,000.00 mg
Vitamin B12 (Cyanocobalamin).....	10.00 mg
Vitamin B6 (pyridosine hydrochloride).....	1,000.00 mg

Oligo elements

Iodine (Potassium iodide).....	160.00 mg
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Amino acids

L-lysine monochlorinated, technically pure.....	20,000.00 mg
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Stabilizers of the intestinal flora

<i>Saccharomyces cerevisiae</i> MUCL 39885.....	750,000,000,000.00 CFU
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Preservatives

Calcium propionate.....	5,445.00 mg
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Antioxidants

Ascorbyl palmitate.....	4.00 mg
Tocopherol extracts from vegetable oils.....	11.40 mg

Emulsifiers

Xanthan gum.....	10,000.00 mg
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Flavoring compounds

Mixture of flavoring substances.....	10,000.00 mg
Glycine.....	10,835.00 mg
<i>Glycyrrhiza glabra</i> L. tincture / extract (wb).....	10,000.00 mg
<i>Rosmarinus officinalis</i> L: Rosmery oil CAS 8000-25-7.....	16.00 mg

INSTRUCTIONS FOR USE:

When digestive disorders occur, during periods of these disorders or during subsequent convalescence periods, give 50 grams/head/day for a recommended period of use of up to four weeks.

1 measuring cup corresponds to about 25 grams.

Saccharomyces cerevisiae, *Chicory pulp*, *Carrubine* and *Mannanligosaccharides* keep the digestive system healthy and functional.

Betaglugans stimulate the immune system.

A *Vitamin B1* supplement promotes the completion of glucose metabolism, limiting the formation of lactic acid.

Xanthan Gum and *Licorice (Glycyrrhiza glabra)* exert a protective action on the gastric mucosa.

Lysine supports the development and maintenance of muscles and bones.

Glycine is a structural component of collagen, also thanks to its buffering effect, and helps the balance of the acid-base ratio.

Niacinamide improve liver efficiency, as they allow proper assimilation of lipids, proteins and carbohydrates.

Vitamin B6 and *B12* support energy metabolism.





BREEDING

The first months of the foal's life are crucial, in fact the high predisposition to numerous diseases, associated with incorrect management of young animals, can lead to huge losses. It is therefore necessary to take care of every aspect of the foal's life with scrupulous attention, without ignoring any details, starting from the feeding.

EMOTION FOALS (PULEDRI)

Pool of **amino acids, oligoelements** and **vitamins** with a **high biological value**, whose absorption optimizes the **correct growth** and **development of the foal**.



Product size

Tin 1 Kg

Bucket

4 Kg - 10 Kg - 20 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Micronized dried carob flour, Calcareous marine algae, Monocalcium phosphate, Sodium chloride, Sucrose, Baker's yeast from *Saccharomyces cerevisiae*, Magnesium oxide, Cell walls extracted from *Saccharomyces cerevisiae*, Calcium pidolate, Maltodextrin, Calcium gluconate Glucosamine (Chitosamine), Methyl sulfonyl methane, Betaglacans, Chondroitin sulphate, Potassium carbonate, Polyphenols derived from hydrolyzed Lignocellulose, Raw soybean oil.

Analytical components % on wet basis: Raw Protein 5.00% - Raw Fiber 2.30% - Raw Fat 0.70% - Raw Ash 32.50% - Calcium 7.30% - Phosphorus 2.10% - Sodium 3.10%.

ADDITIVES

Vitamins, pro-vitamins

Vitamin A	630,000.00 IU
Vitamin D3	130,000.00 IU
Betaine hydrochloride	980.00 mg
Biotin	180.00 mg
Choline chloride	10,000.00 mg
Niacinamide	2,000.00 mg
Vitamin B1	490.00 mg
Vitamin B6	490.00 mg
Vitamin B12	2.00 mg
Vitamin C	5,000.00 mg
Vitamin E	12,500.00 mg

Oligoelements

Copper	
(Copper dichloride trihydroxide)	2,000.00 mg
Iodine (Potassium iodide)	13.80 mg
Iron (Iron-II chelate of glycine hydrate)	2,530.00 mg
Manganese	
(Manganese chloride trihydroxide)	2,500.00 mg

Selenium

(L- seleniomethionine)	18.40 mg
Zinc (Zinc octahydroxychloride monohydrate)	2,520.00 mg

Amino acids

L-Lysine	19,980.00 mg
DL-Methionine	1,000.00 mg

Bacterial flora stabilizers

<i>Saccharomyces cerevisiae</i>	
MUCL 39885	750,000,000,000.00 CFU

Preservatives

Calcium lactate	9,900.00 mg
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Antioxidants

Ascorbyl palmitate	4.00 mg
Tocopherol extracts from vegetable oils	11.40 mg

Flavoring compounds

Glycine	985.00 mg
<i>Rosmarinus officinalis</i> L	16.00 mg

INSTRUCTIONS FOR USE:

Administer:

- Foals until six months of age: 30 grams/head/day
- Foals from 6 to 12 months of age: 40 grams/head/day
- Foals from 12 to 18 months of age: 60 grams/head/day

1 measuring cup corresponds to about 25 grams.

Mannanoligosaccharides, in synergy with *Saccharomyces cerevisiae* and Carob, keep healthy and efficient intestinal microbiota.

Choline chloride and *Niacinamide* improve liver efficiency, as they allow right assimilation of lipids, proteins and carbohydrates.

Betaglacans support the function of the immune system.

Selenium, *Vitamin E*, *Polyphenols* and *Vitamin C* have a strong antioxidant action, fighting against the presence of free radicals and playing a key role in the Glutathione-peroxidase system.

Glutathione, being a biologically active form in *Saccharomyces cerevisiae* yeast, reduces the incidence of free radicals.

Glycine is a structural component of collagen, also thanks to its buffering effect, it helps to balance the acid-base ratio.

Copper is an important cofactor involved in the cross-linking of collagen and in the metabolism of molecules that are essential for right animal development.

Zinc and *Biotin* support the synthesis and structure of keratin, an essential component of the hoof, hair and mane.

Glucosamine, *Chondroitin* and *Methyl sulfonyl methane* support the formation of cartilage, providing resistance to compression and improving joint function".

The several sources of *Calcium* and *Vitamin D3* allow the correct absorption of calcium, which is essential for a healthy bone structure.

Lysine supports the development and formation of muscles and bones during the growth of the young animal.

Vitamin A is a precursor of retinol, involved in the development of vision and cell differentiation.

Vitamin B6, *Vitamin B12* and *Iron* promote the synthesis of red blood cells.

The foundations for forming a champion are already created from a very young age. For this reason, the feeding of the foal should not be left to chance, but follow it throughout its development both from an educational point of view, but above all from a nutritional point of view. In this way it can be ensured that the young animal is provided with a correct balance of the food rations avoiding premature gastric problems and nutritional imbalances that can lead to an uneven growth.

EMOTION PRO DEVELOPMENT (SVILUPPO)

Pool of **amino acids**, **trace elements** and **vitamins with a high biological value** designed to accompany the growth of a performing horse from a young age.



Product size

Tin 1 Kg

Bucket

4 Kg - 10 Kg - 20 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Micronized dried carob flour, Calcareous marine algae, Dried egg products, Sodium chloride, Monocalcium phosphate, Sucrose, Calcium pidolate, Cell walls extracted from *Saccharomyces Cerevisiae*, Brewer's yeast from *Saccharomyces cerevisiae*, Magnesium oxide, Maltodextrin, Beta glucans, Glucosamine (Chitosine), Calcium Gluconate, Methyl sulfonyl methane, Chondroitin sulphate, Polyphenols derived from hydrolyzed Lignocellulose, Potassium carbonate.

Analytical components% on wet basis: Raw protein 22.00% - Raw fiber 1.00% - Raw fat 0.75% - Raw ash 40.00% - Calcium 7.30% - Phosphorus 2.20% - Sodium 4.10%.

ADDITIVES

Vitamins, pro-vitamins

Vitamin A	630,000.00 IU
Vitamin D3	130,000.00 IU
Betaine hydrochloride	980.00 mg
Biotin	180.00 mg
Choline chloride	10,000.00 mg
Niacinamide	10,000.00 mg
Vitamin B1	490.00 mg
Vitamin B12	2.00 mg
Vitamin B6	490.00 mg
Vitamin C	5,000.00 mg
Vitamin E	12,500.00 mg

Oligoelements

Copper (Copper dichloride trihydroxide)	2,000.00 mg
Iron (Iron-II chelate of glycine hydrate).....	440.00 mg
Manganese (Manganese dichloride trihydroxide)	2,500.00 mg
Selenium (Selenomethionine NCYC R646)	9.20 mg
Zinc (Zinc octahydroxychloride monohydrate)	2520.00 mg

Amino acids

L-Lysine	40,000.00 mg
DL-Methionine	10,000.00 mg
L-Leucine	39,500.00 mg
L-Isoleucina	19,600.00 mg
L-Valine	19,600.00 mg

Preservatives

Calcium lactate	10,000.00 mg
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Antioxidants

Ascorbyl palmitate	4.00 mg
Tocopherol extracts from vegetable oils	11.40 mg

Flavoring compounds

Glycine	1,000.00 mg
Rosmarinus officinalis L	16.00 mg

INSTRUCTIONS FOR USE:

Administer:

- Foals up to six months of age: 30 g/head/day |
- Foals from 6 to 12 months of age: 40 g/head/day
- Foals from 12 to 18 months of age: 60 g/head/day | 1 measuring cup corresponds to about 25 grams.

BCAAs, Leucine, Isoleucine and Valine, present in the 4: 1: 1 formula, support a correct development of the muscle structure already from young specimens.

Mannan oligosaccharides, in synergy with *Saccharomyces cerevisiae* and *Carrubina* keep the intestinal microbiota healthy and efficient.

Choline Chloride and *Niacinamide* improve liver efficiency, as they allow proper assimilation of lipids, proteins and carbohydrates.

Beta glucans support the function of the immune system.

Selenium, Vitamin E, Polyphenols and Vitamin C play a strong antioxidant action, counteracting the presence of free radicals, playing a key role in the Glutathione-peroxidase system.

Glutathione, present in a biologically active form in the yeast *Saccharomyces cerevisiae*, reduces the incidence of free radicals.

Glycine is a structural component of collagen, also thanks to its buffering effect, it balances the acid-base ratio.

Copper is an important cofactor involved in the cross-linking of collagen and in the metabolism of molecules essential for proper animal development.

Zinc and *Biotin* support the synthesis and structure of keratin, an essential component of the hoof, hair and mane.

The different sources of *Calcium* and *Vitamin D3* allow the correct absorption of calcium, which is essential for a healthy bone structure.

Lysine supports the development and formation of muscles and bones during the growth of the young animal.

Vitamin A is a precursor of retinol, involved in the development of vision and cell differentiation.

Vitamin B6, Vitamin B12 and *Iron* promote the synthesis of red blood cells.

Pregnancy and breastfeeding are delicate stages in the mare's life, no aspect should be left to chance. In the last stages of pregnancy, specific and well-integrated nutrition is required: the last quarter is associated with a greater expenditure of energy, as the completion of the foal's development. In particular, the diet must be integrate with some oligoelements useful for the development of the fetus and the subsequent production of milk.

NEXT ONE BLOOD MARES (FATTRICI)

A complete mix of **amino acids**, **oligoelements** and **vitamins**, designed to satisfy **the nutritional needs** of **pregnant** or **lactating mares**.



Product size
Tin 1 Kg
Bucket
4 Kg - 20 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Sucrose, Calcium carbonate from ground calcium rocks, Monocalcium phosphate, Sodium chloride, Micronized dried carob flour, Maltodextrin, Cell walls extracted from *Saccharomyces cerevisiae*, Magnesium oxide, Calcium pidolate, Baker's yeast from *Saccharomyces cerevisiae*, Calcium gluconate, Raw soybean oil, Potassium carbonate, Polyphenols derived from hydrolyzed lignocellulose, Betaglacans.

Analytical components % on wet basis: Raw Protein 2.00% - Raw Fiber 0.40% - Raw Fat 0.50% - Raw Ash 30.00% - Calcium 7.00% - Phosphorus 2.00% - Sodium 3.00%.

ADDITIVES

Vitamins, pro-vitamins

Vitamin A	500,000.00 IU
Vitamin D3	40,040.00 IU
Betaine hydrochloride	980.00 mg
Biotin	100.00 mg
Choline chloride	11,000.00 mg
Niacinamide	1,000.00 mg
Vitamin B1	186.20 mg
Vitamin B12	0.60 mg
Vitamin B6	90.00 mg
Vitamin C	5,000.00 mg
Vitamin E	10,000.00 mg

Oligoelements

Copper	
(Copper dichloride trihydroxide).....	1,404.00 mg
Iodine (Potassium iodide).....	10.35 mg
Iron	
(Iron-II chelate of glycine hydrate).....	4,884.00 mg

Manganese

(Manganese chloride trihydroxide.....	3,200.00 mg
Selenium	
(L- seleniomethionine)	10.35 mg
Zinc (Zinc octahydroxychloride	
monohydrate)	4,401.60 mg

Amino acids

L-Lysine	12,500.00 mg
DL-Methionine	1,000.00 mg

Antioxidants

Ascorbyl palmitate	4.00 mg
Tocopherol extracts from vegetable oils ..	11.40 mg

Flavoring compounds

Taurine	1,000.00 mg
Glycine	985.00 mg
Rosmarinus officinalis	16.00 mg

INSTRUCTIONS FOR USE:

Administer 50-100 grams/head/day during pregnancy and/or breastfeeding.
1 measuring cup corresponds to about 25 grams.

Selenium, *Vitamin E* and *Polyphenols* have an antioxidant action.

Betaglacans support the function of the immune system.

Selenium improves the quality of colostrum.

Choline chloride and *Niacinamide* improve liver efficiency, as they allow proper assimilation of lipids, proteins and carbohydrates.

The oligoelements *Copper* and *Zinc*, which both are present in an innovative chelate form, are more bioavailable by the body.

Copper is an important cofactor involved in the cross-linking of collagen.

Zinc supports the synthesis of keratin, an essential component of the hoof, hair and mane.

Biotin is an essential substance for the horse's hoof, thanks to its strengthening effect.

Lysine supports the development and formation of the muscles and bone structure of the foal.

The different sources of *Calcium* and the *Vitamin D3* allow the correct absorption of calcium.

Mannan oligosaccharides, combined with *Saccharomyces cerevisiae* and *Carob*, keep the intestinal microbiota healthy and efficient.

Health and well-being of horse in all their aspects are essential elements both for excellent sporting performance and for a correct lifestyle. Since the horse's diet must be carefully studied and evaluated according to the animal, it is often necessary to integrate some trace elements into the diet on a daily basis, in order to avoid nutritional deficiencies and performance drops.

HIGH BALANCE ADULTS (ADULTI)

Pool of **vitamins** and **oligoelements** created to promote the **daily state of well-being of horses**.



Product size
Tin 1 Kg
Bucket
4 Kg - 20 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Baker's yeast from *Saccharomyces cerevisiae*, Micronized dried carob flour, Calcium carbonate from ground calcium rocks, Monocalcium phosphate, Sodium chloride, Sucrose.

Analytical components % on wet basis: Raw Protein 15,50% - Raw Fiber 2,00% - Raw Fat 0,20% - Raw Ash 29,00% - Calcium 6,60% - Phosphorus 2,10% - Sodium 2,00%.

ADDITIVES

Vitamins, pro-vitamins

Vitamin A	1,500,000.00 IU
Vitamin D3	208,000.00 IU
Biotin	12.00 mg
Choline Chloride	1,000.00 mg
Niacinamide	1,000.00 mg
Vitamin B1	150.00 mg
Vitamin B12	1.50 mg
Vitamin B6	150.00 mg
Vitamin E	4,000.00 mg

Oligoelements

Copper (Copper dichloride trihydroxide)	216.00 mg
Iodine (Potassium iodide)	41.40 mg
Iron (Iron-II chelate of glycine hydrate)	1,540.00 mg
Manganese (Manganese chloride trihydroxide)	1,800.00 mg
Selenium (Sodium selenite)	15.00 mg
Selenium (L- seleniomethionine)	2.30 mg
Zinc (Zinc octahydroxychloride monohydrate)	2,880.00 mg

Amino acids

DL-Methionine	1,500.00 mg
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INSTRUCTIONS FOR USE:

Administer 30 grams/head/day.

1 measuring cup corresponds to 20 grams.

It contains a formulation of essential *vitamins* and *oligo-minerals* for the nutritional needs of the horse.

Vitamin A is a precursor of retinol, involved in the development of vision and cell differentiation.

Saccharomyces cerevisiae let the digestive system be healthy and functional.

The several sources of *Calcium* and *Vitamin D3* allow the correct absorption of calcium, which is essential for a healthy bone structure.

Copper actively participates in the correct functioning of the energy metabolism.

Choline chloride and *Niacinamide* improve liver efficiency, as they allow correct assimilation of lipids, proteins and carbohydrates.

Vitamin B6, *Vitamin B12* and *Iron* promote the synthesis of red blood cells.

Zinc supports the synthesis of keratin, an essential component of the hoof, hair and mane.

Selenium and *Vitamin E* have an antioxidant action

Breeding season is a very delicate period that requires proper preparation of horses to be successfully addressed. Activity is formulated to stimulate ovarian activity, promote fertility of mares and promote spermatogenesis, the quality of ejaculate and increase fertility of the stallion.

ACTIVITY BREEDERS (RIPRODUTTORI)

Pool of **energy components, vitamins, oligoelements, amino acids** to support mares and stallions.



Products size
Tin 1 Kg
Bucket 4 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Salts of fatty acid from fish oil, Dried egg products, Sucrose.

Analytical components % on wet basis: Raw protein 14.10 % - Raw fiber 0.01 % - Raw fat 47.00 % - Raw ash 12.00 % - Calcium 8.50 % - Sodium 0.03 %

ADDITIVES

Vitamins, pro-vitamins

Vitamin A (Retinyl acetate).....	500,000.00 IU
L-Carnitine.....	50,500.00 mg
Vitamin D3 (cholecalciferol).....	130,000.00 IU
Vitamin B12 (Cyanocobalamin).....	50.00 mg
Vitamin C (Ascorbic acid).....	50,000.00 mg
Vitamin E (RRR-alpha-tocopheryl acetate).....	30,900.00 mg

Oligo elements

Copper (Trihydroxide copper dichloride).....	540.00 mg
Iron (Glycine hydrate iron-II chelate).....	4,400.00 mg
Selenium (L- seleniomethionine).....	10,00 mg
Zinc (Zinc octahydroxychloride monohydrate).....	2,800.00 mg

Amino acids

L-lysine monochlorinated, technically pure.....	40,000.00 mg
L-threonine.....	40,000.00 mg

Antioxidants

Ascorbile palmitate.....	20.00 mg
Tocopherol extracts from vegetable oils.....	57.00 mg

Flavoring compounds

Dry grape extract.....	1,000.00 mg
Rosmarinus officinalis L: Rosmary oil CAS 8000-25-7.....	80.00 mg
Silybum marianum (L.) CoE 551.....	1,300.00 mg

INSTRUCTIONS FOR USE:

Administer:

- Stallions: 50 grams/ head/ day before breeding season;
50-100 grams/ head/ day during breeding season
 - Blood mares: 50- 100 grams/ head/ day for 60 days before the useful oestrus.
- 1 measuring cup corresponds to about 25 grams.

Egg flour contains highly bioavailable proteins.

Fish Oil, rich in *Omega 3*, promotes the motility of the stallion's semen and it is useful for the growth and development of the fetus.

Selenium, Vitamin C, Natural Vitamin E and *Grape extract* have an antioxidant action.

Carnitine is important for energy and to improve the kinetics of sperm and their morphological characteristics.

Iron, present in chelated form, is one of the fundamental constituents of red blood cells that allow the correct oxygenation of the tissues.

Vitamin B12 is an indispensable cofactor for the synthesis of hemoglobin..

Lysine supports the development and formation of the muscles and bone structure of the unborn foal.

Silymarin, thanks to its anti-inflammatory properties, stimulates the regeneration of hepatocytes, supporting the proper functioning of the liver, an organ responsible for the disposal of lactic acid.

Threonine is actively involved in the energy cycle by promoting the production of ATP, one of the key metabolism molecules.

Copper, in its innovative chelate form, is an important cofactor in the cross-linking of collagen, an essential component of cartilage.

Zinc supports the synthesis and structure of keratin, an essential component of the hoof, hair and mane.





EXTRA LINE

During the summer, dermatological problems occur cyclically in horses. These conditions are caused by external agents that break the integrity of the skin, favoring the release of histamine, and therefore activating the response of the horse's immune system with symptoms ranging from the presence of single wheals on the animal's skin to a more general itch, which can spread over the entire back. These situations break the horse's state of daily well-being, creating strong physical and mental stress: during the hottest periods it is very easy to observe them as they try to scratch the interested parts with what surrounds them, in order to find relief, but only managing to worsen the epidermal condition. To try to reduce the problem, it is necessary to act upon the appearance of the first symptoms or in a preventive manner in the event of recurring events: it is of fundamental importance to integrate the horse with a product that will contain the problems that arise on the animal's skin, favoring the recovery of its state of equilibrium.

CONNECT

Specific pool of **highly functional molecules** designed to reduce the **dermatological problems** of horses caused by external agents, normalizing the immune system.



Product size
Tin 1 Kg

COMPLEMENTARY FEED FOR HORSES

COMPOSITION: Calcareous Marine Algae, Palmitoylethanolamide (PEA), Sucrose.

Analytical components% on wet basis: Raw protein 5,75% - Raw fiber 0,01% - Raw fat 0,01% - Raw ash 28,30% - Calcium 9,70% - Sodium 0,01%.

ADDITIVES

Vitamins, pro-vitamins

L-Carnitine	16,500.00 mg
Choline chloride	8,300.00 mg
Niacinamide	16,500.00 mg
Vitamin C	16,500.00 mg
Vitamin E	10,000.00 mg

Oligoelements

Selenium (L- seleniomethionine)	7,50 mg
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Amino acids

L-Lysine	33,300.00 mg
DL-Methionine	16,650.00 mg

Antioxidants

Ascorbyl palmitate	66.50 mg
Tocopherol extracts from vegetable oils	190.00 mg

Flavoring compounds

Curcuma extract	166,500.00 mg
Olibanum extract	108,300.00 mg
Rosmarinus officinalis	260.00 mg
Salix alba	166,500.00 mg
Silybum marianum	16,650.00 mg

INSTRUCTIONS FOR USE:

Administer:

- Pony: 10-15 grams / head / day
 - Adult horse: 25-35 grams / head / day
- 1 measuring cup corresponds to about 25 grams.

WARNINGS

Do not administer to horses used in competitive competitions.

Pea counteracts the states of inflammation thanks to its ability to link with the receptors that participate in the activation of this process.

Curcuma and *Boswellia (Olibanum extract)*, present in highly concentrated forms, have strong anti-inflammatory and antioxidant activities.

White willow (Salix alba) improves the animal's state of well-being.

Selenium, *Vitamin C* and *Vitamin E* have an antioxidant action.

Silymarin, thanks to its anti-inflammatory properties, stimulates the regeneration of hepatocytes, supporting the proper functioning of the liver, an organ responsible for the disposal of lactic acid.

Calves are very sensitive animals and for this reason they are often subject to stressful conditions caused by external agents such as climate change, vaccination or transport. All this can cause functional dysmetabolics such as dehydration or reduced food consumption. Integration therefore plays a fundamental role in supporting the physiology of young animals, even when they are used in competition.

TEAM PENNING GO CALVES (VITELLI)

Specific pool of **natural molecules with a high biological** value that exerts a rehydrating action and promotes the normal physiological functions of the animal.



Product size
Tank 10 Kg - 25 Kg

COMPLEMENTARY FEED FOR CALVES

COMPOSITION: Maltodextrin, Sucrose, Potassium Carbonate, Calcium chloride.

Analytical components% on wet basis: Humidity 63.00% - Raw protein 1.80% - Raw fiber 0.01% - Raw fat 0.01% - Raw ash 0.01% - Sodium 0.01%.

ADDITIVES

Vitamins, pro-vitamins

L-Carnitine	10,000.00 mg
Choline chloride	1,500.00 mg
Vitamin C	10,000.00 mg

Preservatives

Citric acid	20,000.00 mg
Sodium citrates	20,000.00 mg

Flavoring compounds

Mixture of flavouring compounds	10,000.00 mg
Glycine	10,000.00 mg
Echinacea purpurea	1,000.00 mg
Hypericum perforatum	1,000.00 mg
Salix alba	1,000.00 mg
Silybum marianum	1,000.00 mg

INSTRUCTIONS FOR USE:

Administer 2-3 kg in 100 liters of water.

Glycine has a rehydrating function, favoring the recovery of lost fluids.

Sodium citrate, in synergy with citric acid, thanks to its alkalizing power, rebalances the blood pH.

Vitamin C has an antioxidant action.

Carnitine and *Choline chloride* promote the correct metabolism of fatty acids in the liver.

White Willow extract (Salix alba), in synergy with *Hypericum extract*, improves the animal's state of well-being.

Echinacea extract performs a decongestant action on the airways.

Silymarin, thanks to its anti-inflammatory properties, stimulates the regeneration of hepatocytes, supporting the proper functioning of the liver.

NOTE



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