



PASSION & PERFORMANCE

www.equistro.com



www.instagram.com/equistro_worldwide



www.facebook.com/Equistro

EQ_int-catalogue-artweg.de 02/24-112



a brand by

Vetoquinol SA
Veterinary Pharmaceuticals
34 Rue du Chêne Sainte Anne
70204 Lure, France
Tel. +33 (0) 3 84 62 55 55



www.vetoquinol.com

EQUISTRO®



Equine Performance Catalogue

The science behind performance



PASSION & PERFORMANCE

- **Over 35 years of professional expertise**
- **Made in France**
- **Formulas developed with leading scientists**
- **Optimized bioavailability of ingredients thanks to IPALIGO®**
- **FAMI QS certification since 2013**
- **Full traceability from raw material to finished product**

With the development of the horse as a leisure and sports partner, the awareness has also grown that conventional nutrition no longer meets all the exclusive demands of the modern horse. Often roughage, cereal grains, silage and pasture do not cover the horses' individual needs for ongoing performance in breeding, sport and leisure.

Responsible horse owners should be aware of the necessity to compensate these nutritional deficiencies continuously. The well balanced portfolio of EQUISTRO® offers a wide range of high-quality supplementary feed, tailored to each individual horse's nutritional requirements, regardless of age, breed and lifestyle.

EQUISTRO® is one of the leading manufacturers of high-quality feed supplements for the equine athlete. Thanks to the commitment, expertise and scientific knowledge of Vetoquinol an international veterinary pharmaceutical laboratory, acknowledged top equestrian athletes as well as leading equestrian sports and breeding organizations exquisitely trust in us.



RESPIRATORY TRACT

Respadril Aerosol
Respadril Liquid
Secreta Pro Max



METABOLISM

Haemolytan 400



MUSCULOSKELETAL SYSTEM

Artphyton
Flexadin with UCII®
Flexadin Advanced



BREEDING

β-Carotin
Ipaligo® Foal



NERVOUS SYSTEM

Betamag Forte
Equiliser



MUSCLES

Myo Power
Excell E Liquid
Excell E Powder
Triforce



HIGH PERFORMANCE

Electrolyt 7
Elytaan
Elimination
Energy Booster



VITAMINS & MINERALS

Mega Base
Mega Base Junior
Mega Base Fertility



SKIN, COAT & HOOVES

Kerabol
Kerabol Biotin



DIGESTIVE SYSTEM

Legaphyton



	Respiratory tract	Breeding	Endurance/stamina/ physical fitness	Blood flow	Joints	Skin, hooves, coat	Liver	Muscles	Nervousness, restlessness	Recovery	Sweat loss	Tendons/ligaments	Support in old age	Vitamins and minerals	CATALOGUE PAGE
RESPADRIL Aerosol	•														6
RESPADRIL Liquid	•														7
SECRETA PRO MAX	•														7
HAEMOLYTAN 400		•		•						•			•	•	9
FLEXADIN					•										11
FLEXADIN Advanced					•										13
ARTPHYTON					•							•	•		15
β-CAROTIN		•													17
IPALIGO FOAL		•													19
BETAMAG Forte								•							21
EQUILISER								•							21
MYO POWER		•						•					•		23
EXCELL E Liquid								•		•					25
EXCELL E Powder								•		•					25
TRIFORCE			•					•		•					27
ELECTROLYT 7										•	•			•	28
ELYTAAN										•	•			•	29
ELIMINATION			•							•			•		31
ENERGY BOOSTER			•							•	•		•	•	31
MEGA BASE Junior		•												•	32
MEGA BASE Fertility		•												•	33
MEGA BASE													•	•	35
KERABOL Liquid						•									37
KERABOL BIOTIN						•									37
LEGAPHYTON							•								39

Breathing deeply

healthy respiratory tract = healthy horse

A HORSE'S **RESPIRATORY SYSTEM**, INCLUDING THE NOSTRILS, LARYNX, TRACHEA, BRONCHI AND LUNGS, IS AN EXTREMELY COMPLEX AND IMPORTANT ORGAN SYSTEM.

The respiratory organs can be overstrained as a result of challenging environmental, feeding conditions and extensive training sessions – especially during the cold season – and can therefore be more susceptible to diseases. An environment where an inordinate amount of dust is generated can also encourage chronic respiratory symptoms to develop in horses.

To support the normal function of the respiratory tract, horses would usually rely on the beneficial nutrients of different grasses and herbage in the wild. However, these kinds of plants are no longer easy to find on our intensively used or over-fertilised grazing areas.

To help with this, EQUISTRO® provides the ideal basis for maintaining a healthy respiratory tract with the positive properties of high-quality herbs such as thyme and coltsfoot.

RESPADRIL AEROSOL

VIALS: 5 x 10 ml vial

RICH IN ESSENTIAL OILS TO SUPPORT RESPIRATORY FUNCTION (E.G. AMMONIA CAPTURE)

Liquid for use in conjunction with a nebuliser

COMPOSITION:

per 10 ml vial:

Etyldiglycol, essential oils 0.8 g (Eucalyptus globulus, clove), monopropylene glycol, water.

30/05/2022

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant



RESPADRIL LIQUID

LIQUID: 250 ml and 1,000 ml bottle

THE LIQUID SOLUTION

FOR RESPIRATORY ISSUES OF THE UPER AIRWAYS

ADMINISTRATION:

Horses (500 kg): 40 ml daily for 5 days*

Small horses/foals/ponies: 20 ml daily*

*Mix with the concentrated feed daily. Keep tightly sealed in a cool, dry place protected from light.

The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.

N.B. Due to presence of trace elements with maximum set limits, this supplementary feed must not exceed 280 ml/500kg horse/day.

**Caution! Should not be given during pregnancy as the prenatal consumption of licorice can lead to development disorders in the offspring. Furthermore, some essential oils are suspicious to induce a significantly increased rate of cell death in implanted embryos.

COMPOSITION:

Sugar, Glycyrrhiza glabra liquorice Macerate 30%, 1,2 Propanediol.

ADDITIVES PER KG:

Compounds of trace elements: Copper (II) chloride dihydrate (3b403) 800 mg.

Aromatic: Essential Eucalyptus oil 12000 mg, Essential Origanum oil 4000 mg, Essential Pine oil 4000 mg, Glycine (2b17034) 2000 mg.

Preservatives: Citric acid (1a330) 10,000 mg

Analytical constituents

Moisture	65%
Crude fibre	0.5%
Crude ash	0.5%
Crude protein	0.5%
Crude fat	0.5%
Sodium	0.2%

30/10/2023

Doping relevance: FEI (International Federation for Equestrian Sports):

Doping relevant



SECRETA PRO MAX

PELLETS: 800 g pod and 2,400 g bucket

SUPPORTING THE ENTIRE RESPIRATORY SYSTEM

ADMINISTRATION:

Horses (500 kg): 10-20 g daily

(= 1-2 scoops)*

Small horses/foals/ponies:

5-10 g daily

(= ½-1 scoop)*

*1 scoop = 10 g. During the first 7 days, the daily dose should be doubled. Recommended for long-term support.

**Caution! Keep tightly sealed in a cool, dry place protected from light. Contains barley. Hordenine can form in germinated barley. Inadmissible quantities of hordenine may be in the horse's system if it has consumed other barley grain products (especially malt sprouts) or brewer's yeast (> 150 g a day)! Hordenine is prohibited in competitions in accordance with the current FEI Clean Sport - Equine Anti-Doping and Controlled Medications regulations.

***Caution! Should not be given during pregnancy as the prenatal consumption of licorice can lead to development disorders in the offspring.

COMPOSITION:

Black horehound (<i>ballota nigra</i>)	13.6%
Thyme	13.6%
Barley flour**	12.6%
Burdock	8.2%
Grindelia	8.2%
Liquorice	8.2%
Carob pod	6.8%
Climbing ivy (<i>hedera helix</i>)	5.5%
Coltsfoot	5.5%
Mullein flowers (<i>verbascum thapsiforme</i>)	5.5%
Lucerne flour	4%
Cellulose powder	1.8%
Pregelatinised potato starch	0.9%

ADDITIVES PER KG:

Vitamins:

Vitamin E/all-rac-alpha-tocopheryl acetate (3a700) 21,800 IU

Aromatic substances:

Grape extract (2b485) 13,630 mg

Analytical constituents

Crude fibre	19%
Crude ash	10.2%
Moisture	10%
Crude protein	9%
Strach	9%
Ash insoluble in HCl	4.3%
Crude fat	4%
Sodium	0.2%

23/01/2024

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

Vitality in all situations

SUPPLYING THE BODY WITH ALL THE IMPORTANT VITAMINS AND TRACE ELEMENTS IT NEEDS IS ESSENTIAL FOR MAINTAINING PERFORMANCE AND VITALITY AT ANY AGE.

Extreme performance conditions for sport and leisure horses require in exceptional situations an increased amount of essential trace elements such as iron, copper, zinc, folic acid, and B-complex vitamins to support the overall vitality of the horse. EQUISTRO HAEMOLYTAN 400 is particularly recommended in physically challenging situations to ensure the best possible supply of these important nutrients and prevent any deficiency.

EQUISTRO® HAEMOLYTAN 400 is an excellent way for horses to obtain a long-term, adequate supply of nutrients thanks to the high bioavailability of highly concentrated trace elements and the essential B-vitamins it contains.

**HAEMOLYTAN 400
THE COMPLETE SOLUTION WHEN IT'S MOST
NEEDED!**

The invigorating and revitalising effect of EQUISTRO® Haemolytan 400 ensures a balanced, adequate supply of high-quality vitamins and trace elements.

PROPERTIES

- **Revitalizing effect** at times of increased physical exertion
- **Perfectly balanced** formula with iron, copper, zinc, folic acid and B-vitamins
- **Highly concentrated** and readily assimilated ingredients for quickly visible results



ADMINISTRATION:

Horses (500 kg): 10-15 ml daily*
or 20 ml 2-3 times a week*
Small horses/ponies/foals:
5-10 ml daily*
or 15 ml 2-3 times a week*

*Mix with the feed

To be added to the feed/water or given directly by oral syringe. The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.

N.B. Due to presence of trace elements with maximum set limits, do not exceed 120 ml/500kg horse/day.



HAEMOLYTAN 400

LIQUID: 250 ml & 1,000 ml bottle

COMPLEMENTARY FEEDING STUFF FOR HORSES
ENRICHED WITH VITAMINS AND TRACE ELEMENTS
TO SUPPORT VITALITY.

COMPOSITION:

Sugar syrup, glycerine.

ADDITIVES PER KG:

Compounds of trace elements:

Zinc	4,200 mg
(as zinc chelate of glycine hydrate) (3b607)	
Iron	3,500 mg
(as iron (II) sulfate heptahydrate) (3b104)	
Copper	200 mg
((II) chloride dihydrate) (3b403)	

Vitamins and provitamins:

Vitamin B1 (3a820)	1,200 mg
Vitamin B6	
Pyridoxine hydrochloride (3a831)	800 mg
Niacinamide	
(3a315)	800 mg

Calcium D Pantothenate (3a841)	800 mg
Vitamin B2 (3a825i)	800 mg
Folic acid (3a316)	400 mg
Vitamin B12	12 mg

Aromatic substances:

Glycine (2b17034)	5,700 mg
Preservatives: Sorbic acid (1a200)	10,000 mg

Analytical constituents:

Moisture	53%
Crude protein	2%
Crude ash	1.72%
Crude fat	0.8%
Crude fibre	0.3%
Sodium	0.2%

06/12/2023

*Recommended by vets, breeders and sport riders.
Proven by users all over the world. Since decades.*

Doping relevance: FEI (International
Federation for Equestrian Sports):

Not doping relevant

Long-lasting joint health for improved mobility and joint flexibility

INTENSE PERFORMANCE CAN PUT JOINTS UNDER STRAIN AS A RESULT OF HIGH STRESS LEVELS, MALPOSITIONING OR TRAUMA.

Over time, this sets inflammatory processes in motion that can cause osteoarthritis. Inflammatory changes manifest themselves initially at the superficial layer of the joint cartilage where small "chips" are released into the synovial fluid. The cartilage fragments released here consist of, among other things, type II collagen and act as antigen. The immunologically active tissue located in the joint capsule misinterprets these fragments as foreign to the body and responds by initiating an inflammatory cascade, resulting in formation of antibodies directed against the cartilage fragments. This process causes further damage to the joint cartilage, triggering an additional inflammatory response - a vicious circle.

Oral intake of undenatured type-II-collagen ingredient (UC-II®) in low quantities can help to break out of this dilemma at an early stage. The molecules of the (UC-II®) undenatured type-II-collagen ingredient come into direct interaction with the lymphatic tissue of the small intestine (Peyer's patches). This introduces an immunological process of hyposensitisation (oral tolerance formation) of the T-lymphocytes, leading to a "down-regulation" of further antibody formation.

PROPERTIES

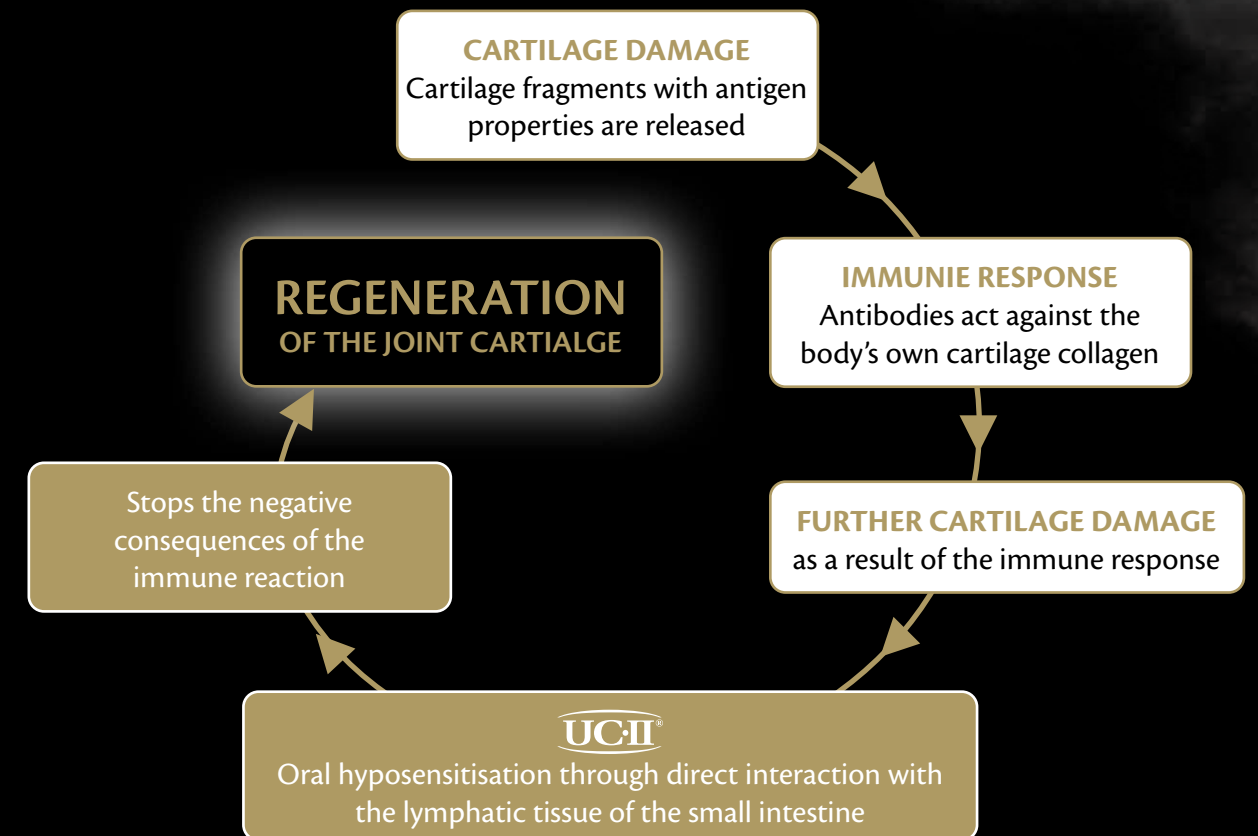
- immunomodulating effect provided by undenatured type-II-collagen ingredient
- Contains organically linked Manganese as important anti-oxidant
- Protection from further joint cartilage degradation with MSM inside



Ingrid Klimke, Eventing,
Germany:

"The well-balanced EQUISTRO® range offers a product for everyone"

What the UC-II® molecule is able to perform?



FLEXADIN

POWDER: 600 g pod

INNOVATIVE SUPPORT OF LONG-LASTING JOINT HEALTH

COMPOSITION:

- Lactose
 - Methyl sulphonyl methane (MSM) 39.6%
 - Chicken cartilage powder (UC-II®): (containing Potassium chloride: 0.96%, total collagen: 0.8%) 3.2%.
- ADDITIVES PER KG:
- Compounds of trace elements: Manganese as manganese chelate of protein hydrolysates (3b505) 480 mg.
- Preservatives: Sorbic acid (1a200) 4,000 mg.

Analytical constituents

Moisture	18%
Crude ash	9.5%
Ash insoluble in HCL	5.2%
Crude protein	1.5%
Sodium	1%
Crude fibre	0.4%
Crude fat	0.3%
	19/10/2023

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

ADMINISTRATION:

Horses (500 kg): Initial dose (12 weeks):
15 g (1 ½ scoops) 1 x daily*
Ongoing dose:
10 g (1 scoop) 1 x daily*

*Mix with the feed The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.

EQUISTRO FLEXADIN with UC-II® undenatured type-II-collagen ingredient, MSM and manganese chelate is an unique composition which helps to break the vicious circle of cartilage damage, inflammation and further cartilage damage.

The new dimension of sustainable joint support

BESIDE THE INNOVATIVE IMMUNOLOGICAL CONCEPT OF UNDENATURED TYPE-II-COLLAGEN INGREDIENT (UC-II®), FLEXADIN ADVANCED PROVIDES THE UNIQUE COMBINATION OF BOSWELLIA SERRATA AND OMEGA 3 FATTY ACIDS FOR INTENSIVE SUPPORT OF THE JOINT METABOLISM IN CASE OF ANY DISTURBANCE.

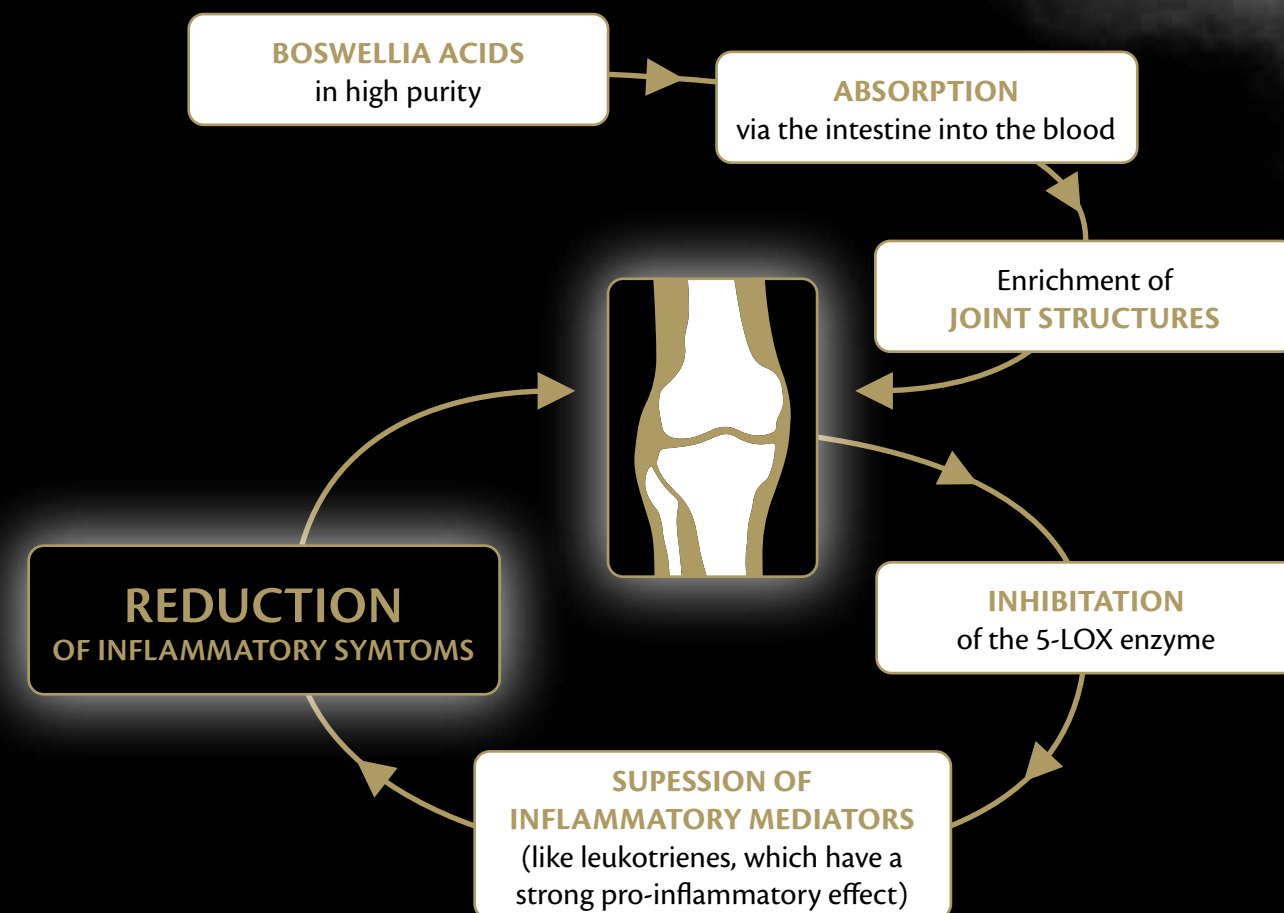
UC-II® supports with undenatured type-II-collagene ingredient the immunological process to “down-regulate” the antibodies directed against own cartilage collagen in case of joint damage. This prevents further long-term damage to the articular cartilage.

Boswellia serrata resin extracts are known for their anti-inflammatory properties. Especially the boswellia acid AKBA is able to inhibit a key enzyme of the inflammatory process in case of joint damage, thus mitigating joint damage caused by it.

PROPERTIES

- undenatured type-II-collagen with immunmodulating effect
- organically linked Manganese to protect from anti-oxidative stress in the joint
- Boswellia serrata & Omega-3-fatty acids with inflammatory modulating effects

What BOSWELLIA SERRATA is able to perform?



ADMINISTRATION:

Horse (500 kg): 40 g (2 scoops) once daily only.
Mix with usual feed.
Water should be available at all times.

*Mix with the feed

**Caution! Should not be given during pregnancy as we don't have enough evidence-based data concerning the effects of B. serrata on pregnancy (in humans, rats or horses).

FLEXADIN ADVANCED

PELLETS: 2,400 g bucket

INNOVATIVE SUPPORT OF LONG-LASTING JOINT HEALTH

COMPOSITION:

Barley flour, lucerne, extruded, dried and micronised carob pods meal, dried apple pulp, sugar, linseed oil 2.9% (Omega 3 source), chicken cartilage powder (UC-II®): (contains potassium chloride: 0.22%, total quantity of collagen: 0.19%, (with undenatured collagen type II: 0.022%)) 0.7%.

ADDITIVES PER KG:

Aromatic substances

Olibanum extract (dry extract of olibanum from Boswellia serrata Roxb. Ex Colebr.)
(2b2816-ex) 19,600 mg

Compounds of trace elements

Manganese as manganese chelate of protein hydrolysates (3b505) 1,200 mg

Analytical constituents

Crude fibre	15%
Moisture	12%
Crude protein	9%
Crude ash	5.5%
Crude fat	4%
Sodium	0.23%
Total Omega 3 fatty acids	0.6%

26/01/2024

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

Optimal support for advanced joint disorders

THE JOINTS ARE OFTEN EXPOSED TO **HIGH LEVELS OF PHYSICAL STRESS**, INCREASING THE RISK OF MORE AND MORE WEAR AND TEAR.

Degenerative joint diseases that are already associated with chronicity can be painful for the horse at many phases.

In horses that already demonstrate signs of chronic osteoarthritis, the primary focus is to regulate the pain in an acute episode and subsequently have an impact on the quality of life as positive as possible.

ARTPHYTON is intended to support optimal joint function in horses. It is particularly recommended for horses and notably older horses for healthy joint mobility and function.

ARTPHYTON provides Harpagophytum procumbens, Equisetum arvense, Ribes nigrum, Salix Alba, Erigeron canadensis and Glucosamine HCl.

PROPERTIES

- **Excellent palatability**
- **Glucosamine from 100% herbal origin**
- **unique composition of plant extracts with positive properties for joint health**



ADMINISTRATION:

Horse (500 kg): 100-150 g daily*

*Mix with the feed

**Caution! Should not be given during pregnancy as devil's claw can provoke contractions of the longitudinal uterine muscles in mammals (suspicious for induction of abortion).

ARTPHYTON

PELLETS: 1,500 g dose, 4,500 g bucket

OPTIMAL ALL-ROUND SUPPORT FOR HORSES WITH
ADVANCED JOINT DISORDERS.

COMPOSITION:

Carob pods, Barley flour, Lucerne flour, Sucrose, Devil's claw (Harpagophytum procumbens) 6 %, Horsetail (Equisetum arvense) 6 %, Blackcurrant (Ribes nigrum) 3 %, Willow (Salix alba) 3 %, Erigeron canadensis, Brewer's yeast, Glucosamine HCl 2.5 %.

31/03/2023

Analytical constituents

Crude fibre	12%
Crude protein	10.7%
Crude ash	7%
Moisture	7%
Ash insoluble in HCl	3%
Crude fat	1.9%
Sodium	0.2%

Doping relevance: FEI (International Federation for Equestrian Sports):

Contains Devil's claw, susceptible to render a positive doping test. Consult veterinary surgeon for withdrawal time (48 h).

Breeding success par excellence
for broodmares and stallions

IN ADDITION TO
THE LACK OF BREEDING SUCCESS, FERTILITY
PROBLEMS ARE A HUGE ECONOMIC RISK.

These manifestations can be caused by a shortage of the vitamins A, E and β -carotene that are crucial for reproduction and breeding. Sufficient intake of these nutrients is usually ensured by the intake of fresh grass, but since covering and foaling usually takes place during the pasture period, it is not guaranteed that additional needs will be met.

β -carotene is a precursor of vitamin A and is essential in terms of fertility. Stallions can react to a β -carotene deficiency with the regression of testicular tissue, which severely impairs spermatogenesis and testosterone synthesis. This results in poor sperm quality and reluctance to cover the mare.

In mares, β -carotene stimulates the hormone synthesis in the ovaries, encouraging regular cycle activity and good oestrus.

Vitamin A also stimulates the synthesis of the sex hormones and promotes follicle maturation and the formation of uterine lining. Vitamin E, as an antioxidant, plays an important role in protecting for the uterine lining.



β -CAROTIN

POWDER: 3,000 g bucket

EXCELLENCE BREEDING SUPPORT

COMPOSITION:

Dextrose, Fish oil 8%, Calcium carbonate.

ADDITIVES PER KG:

Vitamins and provitamins:

Vitamin A (3a672a)	200,000 IU
Beta-carotene (3a160(a))	10,000 mg
Vitamin E /all-rac-alpha-tocopheryl acetate (3a700)	10,000 mg

Trace elements:

Iron (II) chelate of protein hydrolysates (3b107)	1,700 mg
---	----------

Analytical constituents

Moisture	12%
Ash	11.6%
Insoluble in HCl	5%
Protein	4%
Fat	3.5%
Sodium	0.9%
Fibre	0.3%

11/10/2023

ADMINISTRATION:

Broodmares (500 kg):	50 g = 2 scoops/day beginning 60 days before mating and during pregnancy*
Stallions (500 kg):	25-50 g = 1-2 scoops/day, depending on mating demands*

*Mix with the usual ration. The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.

Due to the legally stipulated maximum amounts of iron, no more than 4,000 g/horse (500 kg BW)/day of this supplementary feed may be administered.

Doping relevance: FEI (International
Federation for Equestrian Sports):

Not doping relevant

*It is never too early
for the first step into balanced nutrition*

**THE CORNER STONE FOR THE HEALTHY
DEVELOPMENT OF A FOAL IS LAID BY PROPER
NUTRITION, PARTICULARLY IN THE FIRST YEAR
OF LIFE.**

Unbalanced or incorrect feeding of mares and foals during breeding can cause abnormal development that is sometimes only noticeable once foals reach adulthood. Beside the mare's milk, whose quality is significantly influenced by the mare's diet during pregnancy and lactation, the foal depends on the intensive intake of essential nutrients.

Due to absence of pasture and the lack of sunlight, many foals display symptoms of mineral and trace element deficiency during the foaling season in early spring. New-borns and nursing foals are therefore dependent on highly available trace elements and vitamins as their basic supply for the proper development of their musculoskeletal system and building their immune system.

Ipaligo® Foal is especially tailored to these needs of nursing foals in the first few months of life. The highly digestible and organically linked trace elements iron, copper, zinc and selenium in Ipaligo® Foal are essential for blood cell formation, bone growth, muscle development and the immune system.

The supply of vitamins A and D3 in the winter months is also essential for the growth processes of all body cells and the healthy mineralisation of the skeleton.

**IPALIGO® FOAL FOR A HEALTHY START
INTO LIFE**

Ipaligo® Foal is rich in essential trace elements and vitamins to keep foals healthy and strong from birth to weaning.



IPALIGO® FOAL

PASTE: 3 oral syringes, each with 14 g

COMPOSITION:

Brewers yeast, Soy protein concentrate.

ADDITIVES PER KG:

Trace elements:

Iron (as Iron (II) chelate of amino acids hydrate) (3b106)	7,800 mg
Zinc (as zinc chelate of glycine, hydrate) (3b607)	2,680 mg
Copper (as Copper (II) chloride dihydrate) (3b403)	1,000 mg
Selenium (as sodium selenite) (3b801)	20 mg

Vitamins and provitamins

Vitamin A (3a672a)	7.1 x 10 ⁷ IU
Vitamin D3 (3a671)	200,000 IU
Vitamin E /all-rac-alpha-tocopheryl acetate	

(3a700)	21,400 mg
Vitamin C (3a300)	7,140 mg
Choline chloride (3a890)	780 mg

Aromatic substances

Glycine (2b17034)	5,000 mg
-------------------	----------

Binding agent

Bentonite (1m558i)	12,000 mg
Preservatives: Citric acid (1a330)	15,500 mg

Analytical constituents

Moisture	72%
Crude protein	5%
Crude ash	4.3%
Crude fat	4%
Crude fibre	1%
Sodium	0.5%

03/11/2023

ADMINISTRATION:

1st month of life:	1 oral syringe per foal after birth
In the first 3 weeks of life:	Repeat 1-2 times
2nd-6th month of life:	1 oral syringe a month

Administer directly into the mouth or in the feed. The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

N.B. Due to the higher levels of trace elements and vitamin D3 (compared to the maximum levels only specified for complete feed), this supplementary feed may only be administered in accordance with the feeding recommendation. The simultaneous oral use with macrolides should be avoided.

Behavioral Management for more well-being

MANY HORSES INSTINCTIVELY REACT WITH OVER-EXCITEMENT IN FREQUENTLY RECURRING UNFAMILIAR SITUATIONS (SPORT EVENTS, TRANSPORTATION, FREQUENT STABLE CHANGES).

As a consequence, horses can lose their ability to focus, which can prevent them from living up to their full potential in competitions. However, these kinds of behavioral modification also can indicate a deficiency in nutrients ensuring the normal function of muscle and nerve tissue.

For example, a deficiency in magnesium, which often occurs during high performance periods, can increase the sensitivity of the cells. The presence of B-complex vitamins is also essential for the optimal function of all tissues. All of them have important roles in the metabolism of brain and muscles, with vitamin B1 (thiamine) and vitamin B6 (pyridoxine) leading the way, and are a component of messengers for the transmission of good stimuli.

The essential amino acid L-tryptophan, as a precursor of the messenger serotonin, has a particularly positive effect on well-being in horses. L-tryptophan can support the ability to focus and therefore help horses to cope with unfamiliar situations in a better way.



ADMINISTRATION:

Horses (500 kg): 10 ml 1-2 x daily*
Small horses/ponies: 5 ml 1-2 x daily*

*Mix with the feed. How long to use: Until complete recovery. Due to the legally stipulated maximum amounts of trace elements, no more than 150 ml/horse (500 kg BW)/day of this supplementary feed may be administered.

BETAMAG FORTE

LIQUID: 1,000 ml bottle

FEEDING STUFF FOR HORSES TO TO FEEL MORE COMFORTABLE IN UNFAMILIAR SITUATIONS AND TO CONTROL UNPREDICTABLE BEHAVIOR

COMPOSITION:

Magnesium aspartate, sucrose

ADDITIVES PER KG

Trace elements

Zinc (as zinc chelate of glycine, hydrate) (3b607) 10,900 mg

Aromatic substances:

Glycine (2b17034) 10,480 mg

Analytical constituents

Moisture	71%
Crude protein	10%
Crude ash	3.8%
Magnesium	1.3%
Crude fat	0.8%
Crude fibre	0.3%
Sodium	0.2%

24/03/2022

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

EQUILISER

POWDER: 500 g pod

FEEDING STUFF FOR HORSES TO HELP REDUCE UNWANTED BEHAVIOR

COMPOSITION:

Dextrose, lactose, magnesium fumarate (13.5 %)

ADDITIVES PER KG:

Amino acids and salts

L-Tryptophan (3c440) 100,000 mg

Vitamins and provitamins:

Vitamin B1 (Thiamine mononitrate) (3a821) 7,500 mg
Niacinamide (3a315) 5,000 mg
Vitamin B6 (Pyridoxine hydrochloride) (3a831) 3,300 mg

Preservatives: Sorbic acid (1a200) 4,000 mg.

Analytical constituents

Crude protein	14.5%
Crude ash	12%
Moisture	12%
Ash insoluble in HCl	11.2%
Magnesium	1.3%
Sodium	0.75%
Crude fibre	0.4%
Crude fat	0.3%

29/01/2024

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant



ADMINISTRATION:

Horses (500 kg): 20 g (1 scoop) daily*

Small horses/ponies: 10 g (½ scoop) daily*

Administer in feed for a duration of 2 to 4 weeks. Start to administer at least 2 days prior to an unusual event. The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.

Juliane Barth, Eventing,
Germany:

"It is amazing how many different products the EQUISTRO® range provides. Beside the musculoskeletal products, EQUISTRO® also has something for muscle building, against coughing or undesirable behavior."

Excellent muscle power for exceptional performance

IN PERCENTAGE TERMS, THE MUSCULATURE MAKES UP JUST UNDER HALF OF A HORSE'S BODY WEIGHT.

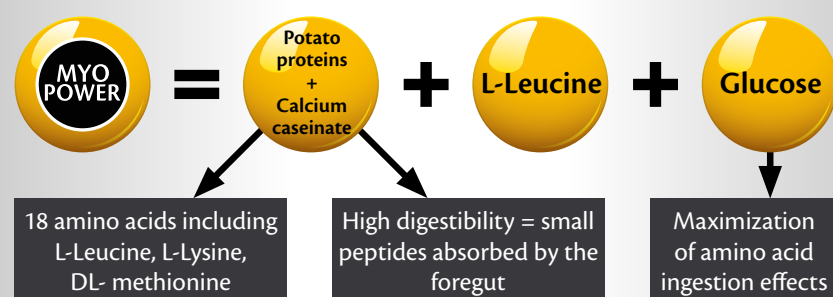
Horses need to build up their muscle mass to develop and maintain a powerful and high performing musculature. Growing horses, sport horses undergoing intensive training, horses in convalescence phases and senior horses are depending on the continuous supply of highly digestible protein to develop their muscles on top level. Short-chain peptides from natural protein sources have the best and highest digestible value and are therefore the most recommended sources for rapid and healthy results.

The essential amino acids L-Leucin and L-Lysine play a special role in muscle metabolism as the key elements of cellular energy production and increasing muscle protein formation.

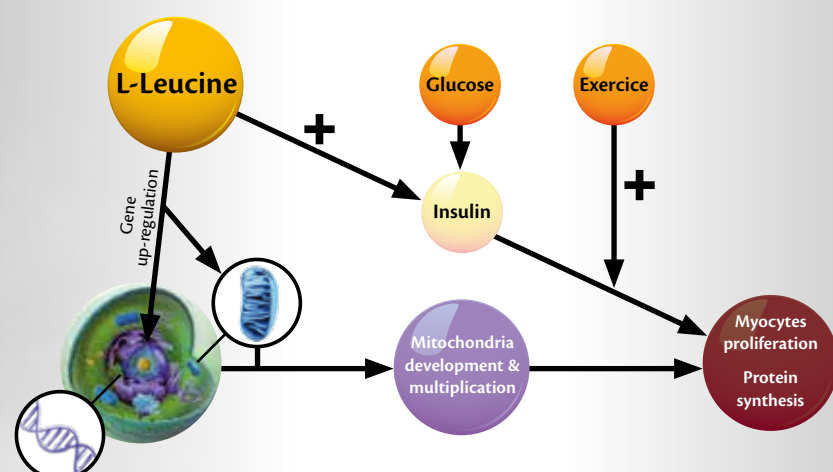
MYO POWER HELPS TO DEVELOP THE COMPLETE MUSCLE POTENTIAL

Thanks to its optimal composition of 18 essential amino acids, including highly digestible L-Leucine, EQUISTRO® MYO POWER ensures efficient improvement in muscle condition.

MYO POWER is innovative and unique



L-Leucine metabolic role is the key scientific aspect of the MYO POWER formula



Philippe Rozier, Show jumping,
France:

"MYO POWER is a very important nutritional supplement for horses to develop muscle mass."

Photo credit: © Jessica Rodriguez



MYO POWER

PELLETS: 1,200 g bucket and 2,300 g bucket

DEVELOPMENT AND MAINTAINANCE OF MAXIMUM
MUSCLE POTENTIAL

COMPOSITION

Potato protein 30%, Calcium caseinate with lecithin 20%, Apple pulp, Barley flour, Lucerne - high temperature dried, Sucrose, Dried carob pod meal - micronised.

ADDITIVES PER KG	
Aromatic substances	
L-Leucine (2b17012)	59,900 mg
Analytical constituents	
Crude protein	46%
Moisture	12%
Crude fibre	7%
Crude ash	4%
Crude fat	1%
Sodium	0.1%

25/01/2023

ADMINISTRATION:

Horses (500 kg): 75 g/day for 3 weeks*
then 50 g/day for 2 weeks*

Small horses/foals/ponies:
50 g/day for 3 weeks*
then 25 g/day for 2 weeks*

To be mixed with feed and is better administered after intensive exercise.

Doping relevance: FEI (International
Federation for Equestrian Sports):

Not doping relevant

Caution! Keep tightly sealed in a cool, dry place protected from light. Contains barley. Hordenine can form in germinated barley. Inadmissible quantities of hordenine may be in the horse's system if it has consumed other barley grain products (especially malt sprouts) or brewer's yeast (> 150 g a day)! Hordenine is prohibited in competitions in accordance with the current FEI Clean Sport - Equine Anti-Doping and Controlled Medications regulations.

Muscle protection for top athletes

fostering the entire physical potential of their muscles

A DEFICIENCY IN VITAMIN E AND SELENIUM CAN BE THE MAIN CAUSE OF MULTIPLE MUSCULAR AND NEUROLOGICAL DISORDERS IN HORSES.

In their role as antioxidants, vitamin E and selenium have an important protective function. By helping to eliminate free radicals from the muscle tissue, they protect the cell membrane from oxidative damage.

Overtaxing the muscles through extensive training, challenging competitions or inadequate recovery periods lead to an imbalance between the presence of antioxidants and accumulation of free radicals. This state, known as oxidative stress, causes damage to the cell membrane.

This can lead to impaired performance, bad rideability, stiffness increased susceptibility to infection.

It is therefore essential to ensure an adequate intake of antioxidants, especially at times of increased needs. This is exactly what EQUISTRO® EXCELL E aims to do. The product is a combination of highly available vitamin E, organic selenium, organically linked magnesium and the essential amino acid L-Lysine. This high-quality composition is ideal for deficiencies in vitamin E or selenium and for maintaining healthy, powerful muscles.



ADMINISTRATION:

Horses (500 kg), sport horses or horses with a tendency
Athletic horses or horses subject to muscle stiffness: 20 ml per day. Leisure horse: 10 ml per day. Light horses and ponies: decrease the amount by half. Add to feed. (Light horses and ponies: From 5 to 10 ml. Athletic light horses and ponies: 10 ml per day. Leisure light horses and ponies: 5 ml per day).*

*Mix with the feed. Duration of use: until complete recovery. Due to the legally stipulated maximum amounts of trace elements, no more than 150 ml/horse (500 kg BW)/day of this supplementary feed may be administered.



ADMINISTRATION:

Horses (500 kg): 50 g (3 scoops) daily*
Small horses/foals/ponies: 25 g (1 ½ scoops) daily*

*Add to the daily ration via the feed. The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content. Due to the legally stipulated maximum amounts of selenium, no more than 500 g/horse (500 kg BW)/day of this supplementary feed may be administered.

EXCELL E LIQUID

LIQUID: 250 ml & 1,000 ml bottle

HIGHLY CONCENTRATED IMMEDIATE HELP

COMPOSITION

Magnesium chloride 17%, Glycerin

ADDITIVES PER KG

Trace elements

Selenium (selenised yeast -Saccharomyces cerevisiae CNCM I-3060, inactivated) 23 mg

Amino acids and salts:

L-Lysine (monohydrochlorid) (3c322) 89,720 mg

12/09/2024

Vitamins and provitamins

Vitamin E/all-rac-alpha-tocopheryl acetate (3a700) 105,140 IU

Analytical constituents

Moisture	53%
Crude protein	12.8%
Crude fat	11%
Crude ash	8.6%
Magnesium	1.95%
Sodium	1.6%
Crude fibre	1.5%

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

EXCELL E POWDER

POWDER: 1,000 g pod & 3,000 g bucket

THE RELIABLE COMPANION FOR CONTINUOUS USE

COMPOSITION

Dextrose, magnesium oxide (1.2 %)

ADDITIVES PER KG

Trace elements:

Selenium (selenised yeast -Saccharomyces cerevisiae CNCM I-3060, inactivated) 10 mg

Amino acids and salts:

3c322 L-Lysine monohydrochloride technically pure 49,300 mg

05/10/2023

Vitamins and provitamins:

Vitamin E/all-rac-alpha-tocopheryl acetate (3a700) 45,000 IU
Sorbic acid (1a200) 4000 mg

Analytical constituents

Crude ash	14.7%
Ash insoluble in HCl	12%
Moisture	10%
Crude protein	6%
Crude fat	4%
Crude fibre	1.5%
Sodium	1.3%
Magnesium	0.6%

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

Endurance with lighthness

Improving physical fitness, endurance and protecting muscles from oxidative stress



Gudrun Patteet, Show jumping, Belgium:

"I'm using the EQUISTRO® products since 2010 and for me not only the effectiveness is important but also that the products are not positive in FEI doping tests."

SPORT HORSES NEED **MAXIMUM MUSCLE POWER** FOR CONSISTENT RIDEABILITY AND ENDURANCE DURING TRAINING AND COMPETITIONS.

This requires an effective musculoskeletal system and a strong immune system. A combination of short recovery periods and sustained stress on the body as a result of intensive training or competitions are inevitably associated with the presence of free radicals that can permanently damage muscles and weaken the immune system.

Only the best possible cell protection can guarantee the oxygen supply and energy production in muscle cells and connective tissue needed for maximum performance.

This means that an intake of all the cell protection factors vitamin C, E and selenium and the cell building blocks lysine and methionine is essential for efficient muscle metabolism and stabilisation of the immune system.

IMPROVED ENDURANCE EVEN DURING SEASONAL DEPRESSION

The high bioavailability of the essential amino acids lysine and methionine in TRIFORCE can help to improve endurance and physical fitness.

With its patented **ESTER C®** formulation, TRIFORCE contains vitamin C with a depot effect (timed release) to protect the muscle cell membrane and strengthen the immune system with a mid-term effect.



TRIFORCE

POWDER: 600 g pod & 1,800 g bucket

MUSCLE ANTIOXIDANT AND AMINO ACID SUPPORT

COMPOSITION

Dextrose, lactose, Calcium carbonate

ADDITIVES PER KG

Vitamins and provitamins

Vitamin C (as calcium L-ascorbate) (3a312)	150,000 mg
Vitamin E/all-rac-alpha-tocopheryl acetate (3a700)	95,000 IU

Amino acids and salts

DL-methionine technically pure (3c301)	3,200 mg
L-Lysine monohydrochloride technically pure (3c322)	740 mg

Trace elements

Selenium (as sodium selenite) (3b801)	25 mg
Preservatives: Sorbic acid (1a200)	4,000 mg

Analytical constituents

Crude ash	21%
Ash insoluble in HCl	16.5%
Crude fat	10%
Moisture	7%
Sodium	1.1%
Crude protein	1%
Crude fibre	0.3%

01/09/2023

ADMINISTRATION:

Horses (500 kg): 20 g daily
(= 1 scoop)*

Small horses/ponies: 10 g daily
(= ½ scoop)*

*Add to the daily ration via the feed.

The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.

Due to the legally stipulated maximum amounts of selenium, no more than 200 g/horse (500 kg BW)/day of this supplementary feed may be administered.

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

Working up a sweat Topping up the reserves

HORSES CAN LOSE UP TO 10 % OF THEIR BODY WEIGHT THROUGH INTENSE SWEATING.

After heavy physical exertion in training, competitions, during transportation, or during high temperatures, the horse's body loses important minerals (electrolytes), trace elements and vitamins through heavy sweating.

A horse can also become deficient in these nutrients during birth or following severe diarrhoea. These essential nutrients are crucial to the smooth functioning of muscle, nerve and energy metabolism – a deficiency can cause an increased reluctance to perform, muscle tension, hypersensitivity or spasms/cramps.

Providing a horse with sufficient high-quality trace elements, fast-acting electrolytes and highly-concentrated vitamins is therefore extremely important for ensuring a rapid recovery and stabilisation of the horse's cellular milieu to keep the performance potential.

ELECTROLYT 7

POWDER: 1,200 g pod & 3,000 g bucket

DIETETIC COMPLEMENTARY FEED TO COMPENSATE
ELECTROLYTES LOSSES DURING HEAVY SWEATING

COMPOSITION	
Milk powder, Sugar, Sodium chloride	
ADDITIVES PER KG	
Trace elements	
Zinc (as Zinc sulphate monohydrate) (3b605)	500 mg
Vitamins and provitamins	
Vitamin E/all-rac-alpha-tocopheryl acetate (3a700)	5,900 IU
Preservatives	
Sodium diacetate (1a262)	190,000 mg
Antioxidant	
Ascorbyl palmitate (1b304)	5,900 mg
Analytical constituents	
Crude ash	30%
Crude protein	14.3%
Chloride	12.5%
Sodium	10.5%
Moisture	10%
Crude fat	0.87%
Potassium	0.7%
Calcium	0.49%
Phosphorous	0.44%
Crude fibre	0.40%
Magnesium	0.05%
Glucose	0.04%
19/09/2022	



ADMINISTRATION:

The method of use should be adapted to duration and intensity of exercise performed by the horse (500kg): Light work (60-65 min walk, trot & canter): 60 g (2 ½ scoops); Medium work (110-115 min walk, trot & canter): 120 g (5 scoops); Heavy work (160-210 min walk, trot & canter): 200 g (8 ½ scoops); Very heavy work (up to 330 min walk, trot & canter): 400 g (17 scoops).

To be mixed with feed or water. Administer for 1 to 3 days after heavy sweating. Water must be available for at least 20 minutes or preferably for 1 hour post administration. Monitor subsequent drinking, if insufficient water intake is observed veterinary advice should be sought. No additional sodium intake (salt lick stone) is required. A balanced composition of the daily ration should be ensured.

Due to the legally stipulated maximum amounts of trace elements, no more than 3,000 g/horse (500 kg BW)/day of this supplementary feed may be administered.



ELYTAAN

LIQUID: 1,000 ml bottle

COMPLEMENTARY FEEDING STUFF TO REPLACE
ELECTROLYTES LOST THROUGH EXCESSIVE SWEATING

ADMINISTRATION:

The method of use has to be adapted to duration and intensity of exercise performed by the horse (500kg): Light work (60-65 min walk, trot & canter): 45ml; Medium work (110-115 min walk, trot & canter): 90ml; Heavy work (160-210 min walk, trot & canter): 150ml; Very heavy work (up to 330 min walk, trot & canter): 300ml. To be mixed with feed or water. Administer for 1 to 3 days after heavy sweating. Water must be available for at least 20 minutes or preferably for 1 hour post administration. Monitor subsequent drinking, if insufficient water intake is observed veterinary advice should be sought. Additional sodium and potassium intake can be given in addition to the supplementation of ELYTAAN, after consulting a veterinarian. A balanced composition of the daily ration should be ensured.

*Administer with the feed, drinking water or by oral syringe. There should always be enough fresh water available. Due to the legally stipulated maximum amounts of trace elements, no more than 800 ml/horse (500 kg BW)/day of this supplementary feed should be administered.

COMPOSITION

Sugar syrup 28.6%, Magnesium chloride 18.7%, Sodium chloride 8.4%, Potassium chloride 2%, Calcium chloride 1%.

ADDITIVES PER KG

Trace elements	
Zinc (as zinc chelate of glycine hydrate) (3b607)	1,160 mg
Iron (as Iron (II) chelate of glycine hydrate) (3b108)	200mg
Copper as Copper (II) chloride dihydrate (3b403)	188 mg
Manganese (as Manganous chloride tetrahydrate) (3b501)	99 mg

Amino acids and salts	
DL-methionine technically pure (3c301)	1,067 mg
L-Lysine (monohydrochloride) technically pure (3c322)	1,069 mg

Vitamins and provitamins	
Niacinamide (3a315)	716 mg
Calcium D-Pantothenate (3a841)	713 mg
Aromatic substances	
Glycine (2b17034)	2,570 mg

Analytical constituents	
Moisture	53%
Crude ash	17.5%
Chloride	14%
Sodium	3.6%
Magnesium	2.1%
Crude fibre	1.5%
Potassium	1.15%
Crude protein	0.9%
Crude fat	0.8%
Calcium	0.43%
Glucose	0.2%
Phosphorus	0.1%

20/03/2023

Doping relevance: FEI (International
Federation for Equestrian Sports):

Not doping relevant

Manon Claeys, Para Dressage,
Belgium:

"Only the best for my horses"



Boost vitality top up reserves

MASSIVE EFFORTS ON HIGH PERFORMANCE LEVEL OR MEDICATION DUE TO SEVERE DISEASE CAN LEAD TO INCREASED TOXIN FLOODING WITHIN LIVER AND KIDNEY WHICH CAN NEGATIVELY IMPACT THE HORSES' PERFORMANCE.

EQUISTRO ELIMINATION is rich in highly carefully processed extracts of dandelion, artichoke and Java tea, which are known for their diuretic and digestive effects to support a quick remove of toxins from liver and kidney.

MENTAL TENSION, CONVALESCENCE PERIODS OR GENERAL INSTABILITY DEMAND A GREAT LEVEL OF ENERGY FROM A HORSE'S BODY.

During unusual situations, horses are often not able to sufficiently cover the resulting increased requirement for nutrients via their basic diet. A lack of essential amino acids, important vitamins and trace elements can significantly slow down the recovery period and lead to a decreased performance condition. In this case the horse is dependent on the intake of easily available and highly effective nutrients to quickly re-stabilise physical performance ability.

ENERGY BOOSTER contains the basic vitamins of the B-complex, vitamin e, essential amino acids and trace elements. The high palatable paste is particularly recommended for horses with an increased requirement for rapidly available energy, B vitamins and amino acids in exceptional situations.



ADMINISTRATION

Horses (500 kg): 50-100 g daily
(= 1 or 2 scoops)*

*Administer with the feed, over 5 to 10 days after exercise Water should be available at all times. Can be administered initially for up to six months.

**Caution! Should not be given during pregnancy as the administration of artichoke during pregnancy can have negative impacts on the fetal growth and weight..

ELIMINATION

PELLETS: 1,000 g & 5,000 g bucket

PERFORMANCE POTENTIAL

COMPOSITION

Barley flour, Artichoke (Cynara scolymus L.) powder, Java tea (Orthosiphon stamineus benth.) powder, Apple pulp dried, Alfalfa - high temperature dried, Dandelion (Taraxacum officinale) powder, Dried carob pod meal - micronised.

Sources of proteins:

Cynara scolymus L., Orthosiphon stamineus benth., Taraxacum officinale.

07/03/2023

Analytical constituents

Moisture	12%
Crude protein	12%
Crude fibre	11.5%
Crude ash	7%
Ash insoluble in HCl	3%
Crude fat	1.5%
Potassium	1.25%
Calcium	0.9%
Sodium	0.25%
Magnesium	0.25%
Phosphorus	0.25%

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

ENERGY BOOSTER

PASTE: 20 g in an oral syringe

COMPLEMENTARY FEEDING STUFF RICH IN QUICKLY AVAILABLE ENERGY AND VITALITY SUPPORTING NUTRIENTS.



ADMINISTRATION

Horses (500 kg): ½-1 oral syringe*
Small horses/foals/ponies:
¼ oral syringe*

*Can be repeated as needed over a period of 3 days. Administer directly into the horse's mouth. Water should be available at all times.

Caution! Due to the legally stipulated maximum amounts of iron and zinc, no more than 1,100 g/horse (500 g BW)/day of this supplementary feed may be administered.

COMPOSITION

Glycerine, Sodium chloride, Potassium chloride, Glucose, Calcium gluconate, Magnesium hydrogen phosphate 0.6%.

ADDITIVES PER KG

Amino acids and salts

DL-Methionine technically pure (3c301)	75,000 mg
L-Lysine (monohydrochloride) technically pure (3c322)	7,500 mg

Vitamins and pro-vitamins

Vitamin E/all-rac-alpha-tocopheryl acetate (3a700)	100,000 IU
Niacinamide (3a315)	13,500 mg
Vitamin B2 (3a825i)	7,900 mg
Vitamin B1 (3a820) (Thiamine hydrochloride)	7,900 mg
Choline chloride (3a890)	6,500 mg
Calcium-D-Pantothenate (3a841)	4,900 mg
Vitamin B6 (3a831) (Pyridoxine hydrochloride)	1,600 mg
Vitamin B12 (Cyanocobalamin)	50 mg

Trace elements

Iron (as Iron(II) Sulphate heptahydrate) (3b104)	2,300 mg
Zinc (as Zinc chelate of glycine hydrate) (3b607)	800 mg

Analytical constituents

Moisture	48%
Crude protein	11.7%
Crude fat	10.7%
Crude ash	8.5%
Sodium	1.6%
Potassium	1.2%
Crude fibre	1%

21/06/2022

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

Klosterhof Medingen, sport horse breeding and education center, Germany:

"We have been using the EQUISTRO® products in the everyday life of our horses for a long time. They are not only supporting the horse's health, but also the performance of our sport partners."

Balanced
from the start



MEGA BASE JUNIOR

LIQUID: 1,000 ml bottle

COMPLETE VITAMIN AND MINERAL ELIXIR
FOR A HEALTHY GROWTH

COMPOSITION

Di-calcium phosphate, Glycerin, Delactosed whey powder, Magnesium chloride.

ADDITIVES PER KG

Trace elements

Zinc ((as Zinc chelate of glycine hydrate) (3b607)	550 mg
Manganese (as chloride, tetrahydrate) (3b501)	275 mg
Copper (as copper (II) chloride dihydrate) (3b403)	210 mg
Selenium (Selenised yeast <i>Saccharomyces cerevisiae</i> CNCM I-3060, inactivated) (3b8.10)	19 mg
Iodine (as potassium iodide) (3b201)	2 mg

Vitamins:

Vitamin A (Retinyl acetate) (3a672a)	10,000 IU
Vitamin D3 (3a671)	1,520 IU
Vitamin E/all-rac-alpha-tocopheryl acetate (3a700)	760 IU
Niacinamide (3a315)	460 mg
Folic acid (3a316)	305 mg

Calcium-D-pantothenate (3a841)	229 mg
Vitamin B1 (3a820)	69 mg
Vitamin B6 (pyridoxine hydrochloride) (3a831)	50 mg
Vitamin B2 (3a825i)	46 mg
Vitamin B12 (cyanocobalamin) (3a835)	11 mg
Beta-carotene (3a160(a))	4 mg

Aromatic substances:

Glycine (2b17034)	1,830 mg
-------------------	----------

Analytical constituents

Water	48%
Crude ash	37%
Calcium	11%
Phosphorous	5.5%
Crude protein	1.1%
Magnesium	0.9%
Crude fat	0.8%
Crude fibre	0.3%
Sodium	0.23%

06/12/2023



ADMINISTRATION

Broodmares (500 kg): Prenatal (enlargement of the udder) 20-40 ml daily
Nursing foals: 4th week of life: 20 ml/2 x a week
8th week of life: 20 ml/3 x a week
12th week of life: 20-40 ml daily during the entire development stage
Medium-sized breeds (Haflinger, Appaloosa etc.) receive ½ of the above ration.
Small breeds (Isländer, Shetland Pony etc.) receive ¼ of the above ration.*

*Fill the oral syringe supplied with the desired quantity and carefully administer to the foal from the side of its mouth. Thoroughly clean and dry oral syringe after each use. Due to the legally stipulated maximum amounts of trace elements, no more than 40 ml/horse (100 kg BW)/ day of this supplementary feed may be administered.

TRADITIONAL FEED HAS GAPS IN ITS NUTRITIONAL AND PHYSIOLOGICAL COMPOSITION THAT CAN LEAD TO EARLY SIGNS OF DEFICIENCY BY **DECREASED PERFORMANCE.**

Foals in particular require a biologically high-quality nutrient supply in order to benefit from a healthy growth during the first seven months of life.

To counteract a nutrient deficit, which can lead to abnormalities in the musculoskeletal system, the daily supply of a balanced composition of the important minerals (calcium, phosphorus and magnesium), trace elements (copper, zinc, manganese and iodine) and vitamins (A, D3, E, K3, B complex) is essential. This should be an integral part of the daily diet for every horse.

COMPLETE VITAMIN, MINERAL AND AMINO ACID SUPPLEMENT FOR BROODMARES.

MEGA BASE FERTILITY is designed to help balance the broodmares diet during the third trimester of pregnancy and lactation as well as for yearlings an adapted calcium/phosphorous ratio, vitamins, minerals, readily assimilated trace elements and essential amino acids are more than essential for both - mare and foal.

These respond to the increased demands resulting from gestation and lactation, thus promoting the healthy skeletal development of the newborn foal (or the yearling). Moreover, healthy ovarian function is maintained by specific nutrients such as trace elements, zinc, copper, vitamin A and β-carotene.

MEGA BASE FERTILITY

PELLETS: 5,000 g bucket

COMPLETE VITAMIN, MINERAL AND AMINO ACID
SUPPLEMENT FOR BROODMARES.

COMPOSITION

Calcified seaweed, Di-calcium phosphate, Sugar beet molasses, Magnesium chloride, Lucerne, high temperature dried, Dried carob pod meal, micronised, Pimpinella anisum L., Glycyrrhiza glabra L.

ADDITIVES PER KG

Trace elements

Zinc (Zinc chelate of protein hydrolysates) (3b612)	3,900 mg
Iron (as Iron (II) chelate of protein hydrolysates) (3b107)	3,500mg
Copper (Copper (II) chelate of protein hydrolysates) (3b407)	1,650 mg
Manganese (Manganese chelate of protein hydrolysates) (3b505)	940 mg
Copper (as copper(II) sulphate pentahydrate) (3b405)	330 mg
Iodine (Potassium iodide) (3b201)	250 mg
Selenium (Sodium selenite) (3b801)	7 mg

Amino acids and salts:

L-Lysine hydrochloride technically pure (3c322)	16,000 mg
DL-Methionine technically pure (3c301)	9,800 mg
L-Threonine (3c410)	490 mg

Vitamins and pro-vitamins:

Vitamin A (3a672a) 460,000 IU, Vitamin D3 (3a671) 65,000 IU, Vitamin E/all-rac-alpha-tocopheryl acetate (3a700) 2,500 IU, β-Carotene (3a160((a))) 1,000 mg, Vitamin C (L-ascorbic acid) (3a300) 1,000 mg, Folic acid (3a316) 180 mg, Vitamin B12 (cyanocobalamine) 1.5 mg

Analytical constituents

Crude ash	62%
Calcium	19%
Ash insoluble in HCl	9.5%
Crude protein	6.8%
Phosphorous	4.84%
Fibre	3.5%
Moisture	3%
Magnesium	1.48%
Crude fat	0.8%
Sodium	0.55%

08/10/2021

ADMINISTRATION

Horses (500 kg): 80-100 g daily*

*Mix with the feed.

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant



Stella Hagelstam, Dressage, Finland:

"Each horse requires its own unique plan to reach its full potential and therefore I choose to use EQUISTRO."

MEGA BASE HIGH-QUALITY SUPPLEMENTS WITHOUT COMPROMISE

High quality mineral feed with well-processed nutrients in high concentration. The high bioavailability of organic linked trace elements (IPALIGO®) ensures rapid absorption in the intestine and quickly visible results.

The MEGA BASE family is carefully balanced and designed for the specific needs of horses in all different stages of life.

The supply of minerals, trace elements and important vitamins to balance the daily diet is essential for foals, weaning horses, broodmares, performance horses and leisure as well as senior horses.

MEGA BASE HIGH-QUALITY SUPPLEMENTS WITHOUT COMPROMISE

EQUISTRO® MEGA BASE is the perfect balanced complementary mineral and vitamin supplement for horses of all ages.



MEGA BASE
POWDER: 3,000 g & 10,000 g bucket

MINERAL FEED FOR HORSES TO HELP MEET THEIR NUTRIENT REQUIREMENTS

COMPOSITION	
Calcium carbonate, Dead yeast of Saccharomyces cerevisiae species (ACTIGEN®) 16.6%, Lactose, Dextrose, Sodium chloride, Dicalcium phosphate.	
ADDITIVES PER KG	
Trace elements	
Zinc - Zinc chelate of protein hydrolysates (3b612)	4,000 mg
Copper - Copper (II) chelate of protein hydrolysates (3b407)	250 mg
Selenium (selenised yeast - Saccharomyces cerevisiae CNCM 1-3060 - inactivated) (3b810)	9 mg
Vitamins and provitamins:	
Vitamin A (retinyl acetate) (3a672a)	300,000 IU
Vitamin E/all-rac-alpha-tocopheryl-acetate (3a700)	4,000 IU
Vitamin D3 (3a671)	3,000 IU
Antioxidant:	
Ascorbyl palmitate (1b304)	9,900 mg
Preservatives: Sorbic acid (1a200)	8,000 mg
Analytical constituents	
Crude ash	43%
Calcium	10%
Moisture	7%
Crude protein	6.5%
Sodium	6.5%
Crude fat	3.5%
Phosphorous	1.9%
Crude fibre	0.3%
Magnesium	0.2%

ADMINISTRATION

Horses (500 kg): 50 g (2 scoops) daily*

Small horses/foals/ponies: 25 g (1 scoop) daily*

*Mix with the feed.

The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.

Due to the legally stipulated maximum amounts of trace elements, no more than 350 g/horse (500 kg BW)/day of this supplementary feed may be administered.

Doping relevance: FEI (International Federation for Equestrian Sports): Not doping relevant

No hoof no horse

THE HORSE'S HOOF IS A MIRACLE OF EVOLUTION.

In addition to tendons, ligaments, joints and muscles, the hoof is the elementary functional unit of a horse's limb. It must not only be able to bear a horse's full weight, but also act as a shock absorber and protect the anatomical structures within the hoof capsule from external influences.

A healthy hoof capsule achieves a growth rate per month of approx. 1 cm. It takes around one year for the horn of the entire hoof capsule to renew, from the coronary band to the bearing edge.

There are many reasons why hoof horn may become fragile, deformed, brittle or cracked. Damaged hooves that undergo a high degree of stress must be especially cared for and need all the important nutrients that promote healthy hoof growth.

In addition to biotin and zinc, manganese and methionine also play an important role in achieving smooth skin, hoof and coat metabolism.

KERABOL LIQUID & KERABOL BIOTIN COMPLETE CARE FOR DAMAGED HOOF HORN AND DULL COATS

The unique combination of biotin, zinc, selenium, manganese and methionine ensures healthy hoof growth and gives the coat a natural shine.

Provides the daily required intake of 15 mg biotin, a horse of 500 kg BW with hoof problems should receive.



ADMINISTRATION

Horses (500 kg): 10 ml/day*
Small horses/foals/ponies: 5 ml/day*

*Administer with the feed, drinking water or by oral syringe. 15 ml/day should be administered in times of increased need or for heavy horses. The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content. Due to the legally stipulated maximum amounts of trace elements, no more than 140 ml/horse (500 kg BW)/day of this supplementary feed may be administered.



ADMINISTRATION

Horses (500 kg): 15 g (1 scoop contains 20 mg D-Biotin)*
Small horses/foals/ponies: 7.5 g (½ scoop contains 10 mg D-Biotin)*

*Add daily to feed. In horses with severe alterations of the hoof horn it is recommended that KERABOL BIOTIN is administered continuously, at the recommended dose, for at least 6 months. The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content. Due to the legally stipulated maximum amounts of trace elements, no more than 200 g/horse (500 kg BW)/day of this supplementary feed may be administered.

KERABOL LIQUID

LIQUID: 1,000 ml bottle

IMMEDIATE HELP FOR SEVERE CASES

COMPOSITION

Sodium chloride, Magnesium chloride.

ADDITIVES PER KG

Trace elements

Zinc (as Zinc chelate of glycine hydrate) (3b607) 9,050 mg
Manganese (as manganous chloride tetrahydrate) (3b501) 2,970 mg
Selenium (as sodium selenite) (3b801) 25 mg

Amino acids

DL-methionine technically pure (3c301) 9,900 mg

29/07/2022

Vitamins and pro-vitamins

Biotin (3a880) 1,485 mg
Beta-carotene (3a160(a)) 1.39 mg

Flavourings

Glycine (2b17034) 17,000 mg

Analytical constituents

Moisture 86%
Crude protein 3.8%
Crude ash 2%
Crude fat 0.8%
Crude fibre 0.3%
Sodium 0.2%

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant

KERABOL BIOTIN

POWDER: 1,000 g pod

THE LONG-TERM SOLUTION FOR LONG-LASTING HOOF HEALTH

COMPOSITION

Dextrose, lactose

ADDITIVES PER KG

Trace elements

Zinc (as Zinc chelate of protein hydrolysates) (3b612) 6,650 mg
Manganese (Manganese chelate of protein hydrolysates) (3b505) 2,000 mg
Selenium (selenised yeast -Saccharomyces cerevisiae CNCM I-3060, inactivated) (3b8.10) 16 mg

08-01-2024

Amino acids and salts:

DL-Methionine technically pure (3c301) 334,900 mg

Vitamins and pro-vitamins:

Biotin (3a880) 1.3x106 µg
Preservatives: Sorbic acid (1a200) 4,000 mg

Analytical constituents

Crude protein 21%
Crude ash 12.8%
Ash insoluble in HCl 8.3%
Moisture 7%
Sodium 1%
Crude fibre 0.3%
Crude fat 0.3%

Doping relevance: FEI (International Federation for Equestrian Sports):

Not doping relevant



Liver vitality

THE LIVER AS A MULTIFUNCTION ORGAN THAT PLAYS A KEY ROLE IN THE HORSE'S BODY.

In addition to removing metabolites from the blood, the liver is also responsible for the production of bile and protein synthesis.

Infectious diseases, parasites, medicines and poisoning from plants or fungi and many other factors can have a negative impact on liver health. Signs of liver dysfunction may also be emaciation, colic-like pain and manifestations of neurological deficits in addition to icterus of the mucosa.

HOLISTIC DEVELOPMENT OF LIVER RECOVERY

Legaphyton contains Siliphos®, an easily absorbable silybin-phospholipid compound obtained from the fruits of the milk thistle.

The provision of highly digestible carbohydrates also protects the liver from exposure to protein degradation and supports the compensation of nutrient imbalances.



ADMINISTRATION

Horses (500 kg): 30 g = 1 scoop daily*
Small horses/ponies/foals (250 kg): 15 g = ½ scoop

To be mixed with feed which should be divided into several small meals per day. Advised period of feeding is for an initial period up to 6 months. It is recommended that a veterinarian's opinion be sought before use or before extending the period of use.

* Mix with protein-reduced feed high in essential amino acids. The daily ration should be administered in several small portions throughout the day. LEGAPHYTON can be administered initially for up to 6 months.

**Caution! Keep tightly sealed in a cool, dry place protected from light. Contains barley. Hordenine can form in germinated barley. Inadmissible quantities of hordenine may be in the horse's system if it has consumed other barley grain products (especially malt sprouts) or brewer's yeast (> 150 g a day)! Hordenine is prohibited in competitions in accordance with the current FEI Clean Sport - Equine Anti-Doping and Controlled Medications regulations.

***Caution! Should not be given during pregnancy as Silymarin has structural similarity with estrogen and has therefore the ability to bind on estrogen receptors including modulating its effects on the target tissue (abortion in pregnant). Furthermore, it is published that Silymarin can stimulate the secretion of FSH.

LEGAPHYTON

PELLETS: 900 g pod

DIETETIC FEEDING STUFF FORMULATED TO SUPPORT
THE LIVER FUNCTION IN THE CASE OF CHRONIC LIVER
INSUFFICIENCY IN HORSES.

COMPOSITION

Barley flour, dehydrated and crushed Carob pod 25%, Lucerne 15%, Sucrose, Cellulose powder 4%, Pregelatinized potato starch

Additives per kg

Emulsifiers: Lecithin (1c322) 19 900 mg. Aromatic substances: Silybum marianum (L.) extract Gaertn. (CoE 551) 13 300 mg. Source of proteins and fibres: Cellulose, Silybum marianum (L.) extract, Lecithin.

Analytical constituents

Starch	25.4%
Crude fibre	10.8%
Crude protein	9.5%
Moisture	8%
Crude ash	4%
Crude fat	2.7%
Sodium	0.2%
Choline	0.2%
DL-methionine	0.15%

02/06/2023

Doping relevance: FEI (International
Federation for Equestrian Sports):

Not doping relevant