

Made in Germany.
Competence by



Höveler

Program 2021.10

equinova®

Premium-Supplements



WE FREE HORSES!
... from constitutional and nutritional deficiencies.



EXPERTISE. RESPONSIBILITY.

equinova® premium supplements for every horse and every feed supplement requirement. Every equinova® product incorporates expertise and experience by Höveler, one of the leading horse feed producers in Europe.

Profound knowledge of horses' nutritional requirements across all breeds and disciplines, intensive dialogue with nutritionists, veterinarians, breeders, owners and riders provide the basis for particular product developments for the benefit of horses. With products Made in Germany, all members of the Höveler and equinova® team exercise responsibility for the equine partner. And Germany, moreover, is the country with the strictest regulations and controls in the EU. Unique formulas, rigorously tested raw ingredients and quality-optimised production guarantee premium supplements.

Made in Germany.





SPECIALISED FEED SUPPLEMENTS.

The equinova® range offers premium supplements for specialised and effective use in the case of nutritional or constitutional deficiency symptoms concerning horses of all breeds and ages, involved in all disciplines, e.g.:

- respiration
- even temperament
- energy
- coat gloss
- fertility
- joints
- hoof condition
- condition
- performance
- suppleness
- muscles
- nerves
- convalescence
- regeneration
- vitalisation
- stress
- fidgetiness
- digestion
- vitality
- growth
- breeding



NEW!

BRNCOSECRIN

For support with respiratory symptoms.

Particularly in the transitional time between seasons, horses are prone to coughing. The herbal plants in Broncosecrin support regeneration in the case of respiratory symptoms. Additional vitamins stabilise the horse's immune system and function as radical scavengers. The high-quality phytochemicals, with their anti-inflammatory and antimicrobial action, promote loosening of stubborn mucus and free breathing.

POWDER

Composition: dextrose, processed maize, 1.5% thyme, 1.5% ribwort plantain leaves

Analytical components: 3.1% crude protein, 1.5% crude fat, 1.2% crude fibre, 0.8% crude ash, 0.1% calcium, 0.1% phosphorus, 0.1% sodium

Additives per kg: Nutritional additives

5,000 mg vitamin E in form of all rac-alpha-tocopheryl-acetate (3a700), 10,000 mg vitamin C as l-ascorbic acid (E300)

LIQUID

Composition: hydrolysed beet sugar, sugar beet molasses, 0.5% refined grape seed oil, 0.2% black cumin oil, dextrose

Analytical components: 47.5% humidity, 0.5% crude protein, 4.5% crude fat, 0.7% crude ash, 0.10 % crude fibre, 0.03% calcium, 0.05% sodium

Additives per kg: Nutritional additives

7,000 mg vitamin C as l-ascorbic acid (E300)

Sensory additives:

10,000 mg fennel extract (foeniculum vulgare ssp. vulgare Mill.),

10,000 mg thyme extract (thymus vulgaris L, T. zygis L)

BRNCOSECRIN



MUCUS LOOSENING.
LUNGS. BRONCHIAL TUBES.
REGENERATION.
RESPIRATION.

Broncosecrin Powder

Net mass 1,400 g

Broncosecrin Liquid

Net mass 1,000 ml

Feeding recommendation per 100 kg live weight and day

Regular feeding: 10 g

Regular feeding:

10 ml

Acute phases: 15 g

Acute phases:

15 ml

Waiting period according to ADMR: 48 hours

Broncosecrin Powder now also available in 500 g bucket



MYOPROTECT

To support muscle development and suppleness.

During training or competitions the muscle cell membranes are under particular strain. The additional essential amino acids function as building blocks for muscle cells and therefore promote fast regeneration. The combination of vitamin E and selenium can protect the cell membrane against harmful peroxides, thus maintaining the cell function.

POWDER

Composition: magnesium fumarate, brewer's yeast, wheat flour, dextrose, (beet) sugar 4.05, grape seed 5.06, linseed oil

Analytical components: 13.1% crude protein, 2.70% crude fat, 3.6% crude fibre, 6.6% crude ash, 0.3% calcium, 0.2% phosphorus, 2.5% magnesium, 5.1% lysine, 1.5% methionine, 0.2% threonine, 0.1% sodium

Additives per kg: 100,000 mg vitamin E in form of all rac-alpha-tocopheryl-acetate (3a700), 31,390 mg vitamin C (3a300), 10,000 mg L-carnithine, 1,000 mg niacin (3a314), 10 mg selenium in organic form of saccharo- myces cerevisiae CNCM I-3060 3b8.10

LIQUID

Composition: magnesium chloride, sodium chloride

Analytical components: 62.0% humidity, 12.7% crude protein, 11.3% crude fat, 4.8% crude ash, 8.0% lysine, 1.5% methionine, 2.5% magnesium, 0.5% sodium

Additives per kg: Nutritional additives
80 g lysine as L-lysine monochloride 3.2.3, 15 g DL-methionine (3c301), 110,000 mg vitamin E (3a700), 20,000 mg vitamin C (3a300), 2,500 mg niacin (3a314), 2,500 mg niacin, 20 mg selenium as sodium selenite (3b801), 2 mg beta-carotene (3a160)

TIP Myoprotect Liquid contains no starch and no sugar!



MYOPROTECT

SUPPLE.

MUSCLES. RELAXED.
VITAMIN E. SELENIUM.
DEVELOPMENT.

Myoprotect Powder
Net mass 1,500 g

Myoprotect Liquid
Net mass 1,000 ml

Feeding recommendation per animal and day (600 kg)

Leisure, hobby:	20 g*	Leisure, hobby:	20 ml*
Sport horses:	40 g**	Sport horses:	40 ml**

Waiting period according to ADMR: none

* Every day, as required.

** During competition phase.



SEDAMAG

For the support of nervous horses.

The bulk element magnesium has to be added to the feed on a daily basis as it is required for the functioning of the animals' nerves and muscles. In connection with the amino acid tryptophan, it improves horses' nervous resilience in stressful situations. Sufficient water-soluble vitamins compensate for nutritional imbalances when a horse is exposed to excess stress.

POWDER

Composition: (beet) sugar 4.05, dextrose, magnesium fumarate, magnesium oxide, linseed oil

Analytical components: 4.3% crude protein, 3.0% crude fat, 11.6% crude ash, 0.2% calcium, 6.7% magnesium, 5.0% tryptophan

Additives per kg: Nutritional additives

50 g tryptophan (l-tryptophan) 3.4.1., 3,700 mg vitamin B1 (3a821), 180 mg vitamin B2, 1,250 mg vitamin B6 pyridoxine hydrochloride (3a831), 1,500 µg vitamin B12, 2,500 mg niacin (3a314), 23 mg folic acid (3a316), 400 mg calcium D-pantothenate (3a841), 4 mg manganese as manganese(II)-oxide (E5)

LIQUID

Composition: magnesium chloride, dextrose, magnesium fumarate

Analytical components: 34% humidity, 4.3% crude protein, 0.9% crude ash, 6.6% magnesium, 5.0% tryptophan, 0,1% sodium

Additives per kg: Nutritional additives

50 g tryptophan (l-tryptophan) 3.4.1., 3,700 mg vitamin B1 (3a821), 180 mg vitamin B2, 1,250 mg vitamin B6 pyridoxine hydrochloride (3a831), 1,500 µg vitamin B12, 2,500 mg niacin (3a314), 22 mg folic acid (3a316), 400 mg calcium D-pantothenate (3a841)

TIP Sedamag ensures more calmness in all situations. also suitable before transports, stable changes or during stable rest.



SEDAMAG
NERVOUSNESS.
STRESS. FIDGETINESS.
MAGNESIUM.
CALMNESS.

Sedamag Powder		Sedamag Liquid	
Net mass 1,500 g		Net mass 1,000 ml	
Feeding recommendation per animal and day (600 kg)			
Leisure, hobby:	50 g*	Leisure, hobby:	50 ml*
Sport horses:	50 g*	Sport horses:	50 ml*
Ponies (300 kg):	25 g*	Ponies (300 kg):	25 ml*

Waiting period according to ADMR: 48 hours

* Every day, as required.



KERANELLE

To promote hoof, hair and coat condition.

Brittle hooves and a dull coat are an indication of an insufficient supply of important additives, such as biotin, methionine and trace elements. A high level of biotin in the feed promotes a good coat structure and supports horn stability. The organism can form keratin from the added methionine, which is the main component of hair and horn. Organic trace elements such as zinc, iron and manganese (in form of chelates) cover such deficiencies and promote healthy coat and hoof growth.

POWDER

Composition: dextrose, brewer's yeast, wheat flour, linseed oil refined

Analytical components: 12.6% crude protein, 3.0% crude fat, 0.8% crude fibre, 9.8% crude ash, 3.0% ash insoluble in hydrochloric acid, 0.5% calcium, 0.3% phosphorus, 0.04% sodium, 0.1% magnesium, 0.7% lysine, 5.0% methionine

Additives per kg: Nutritional additives

1,000,000 iu vitamin A (3a672a), 60 mg vitamin B1 (3a821), 90 mg vitamin B2, 75 mg vitamin B6 pyridoxine hydrochloride (3a831), 750 µg vitamin B12, 470 mg niacin (3a314), 11 mg folic acid (3a316), 200 mg calcium D-pantothenate (3a841), 1,000,000 µg biotin (3a880), 2,500 mg iron as ferrous chelate of glycine, hydrate (3b108), 2,500 mg manganese as manganese chelate of glycine, hydrate (3b506), 7,500 mg zinc as zinc chelate of glycine, hydrate (3b607)

LIQUID

Composition: hydrolysed beet sugar, sodium chloride

Analytical components: 63% humidity, 3.0% crude protein, 0.01% crude fat, 0.01% crude fibre, 2.0% crude ash, 0.78% sodium

Additives per kg: Nutritional additives

50 g hydroxy analogue of methionine (3c307), 120 mg vitamin B1 (3a821), 184 mg vitamin B2, 152 mg vitamin B6 pyridoxine hydrochloride (3a831), 1,500 µg vitamin B12, 940 mg niacin (3a314), 23 mg folic acid (3a316), 406 mg calcium D-pantothenate (3a841), 1,800,000 µg biotin (3a880), 5,000 mg manganese as manganese chelate of glycine, hydrate (3b506), 8,840 mg zinc as zinc chelate of glycine, hydrate (3b607)

TIP Optimal to support the change of coat!

Keranelle Powder		Keranelle Liquid	
Net mass 1,500 g		Net mass 1,000 ml	
Feeding recommendation per animal and day (600 kg)			
Sport, hobby, leisure:	20 g*	Sport, hobby, leisure:	10 ml*
Yearlings, foals:	10 g*	Yearlings, foals:	5 ml*

Waiting period according to ADMR: none

* Best results are achieved when fed over a period of 6 months.





VITA PASTE JUNIOR

To promote the skeletal and locomotory system development of suckling foals and young horses.

80% of a foal's growth takes place in its first year. This is when its nutritional requirements are especially high. equinova® Vita Paste Junior provides a high-quality nutrient supply for the growing foal and promotes skeletal and locomotory system development. In addition to highly available trace elements, this liquid mineral paste also contains the bulk elements calcium and phosphorus as well as vitamins, to guarantee the required supply for young horses. Vitamin A and the trace elements iron and copper are especially important during the suckling period and should be specifically supplemented.

PASTE

Composition: dicalcium phosphate, monocalcium phosphate, magnesium chloride, magnesium oxide

Analytical components: 48% humidity, 47.4% crude ash, 11% calcium, 9.0% phosphorus, 0.8% magnesium

Additives per kg: 40,000 iu vitamin A (3a672a), 2,000 iu vitamin D as vitamin D3 (3a671), 2,000 mg vitamin E (3a700), 100 mg vitamin B1 (3a821), 200 mg vitamin B2, 100 mg vitamin B6 pyridoxine hydrochloride (3a831), 15,000 µg vitamin B12, 400 mg niacin (3a314), 500 mg folic acid (3a316), 300 mg calcium D-pantothenate (3a841), 4 mg beta-carotene (3a160), 1,000 mg iron as ferrous chelate of glycine, hydrate (3b801), 400 mg copper as copper (II) sulphate, pentahydrate (3b413), 350 mg manganese as manganese(II)-oxide (3b506), 350 mg zinc as zinc oxide (3b603)

TIP The tasty paste specifically compensates for deficiencies in the mare's milk. The supply of copper, iron and vitamin A is particularly important.



VITA PASTE JUNIOR

**DEVELOPMENT.
GROWTH. BONE STRUCTURE.
JOINTS.
VITAL SUBSTANCES.**

Vita Paste Junior
Net mass 1,500 g

Feeding recommendation per animal and day (final live weight 600 kg)

From 1st month of life: 15 ml/3x per week

From 2nd month of life: 15 ml/4x per week

From 3rd month of life: 20 ml/day

Waiting period according to ADMR: none



VITALYSAN

Mineral feed to complement the nutritional needs of horses.

The comprehensive package for healthy and energetic horses. equinova® Vitalysan fulfils the vitamin and mineral requirements in line with the latest scientific findings, but without imposing a strain on the organism with an oversupply. Organically bound trace elements guarantee optimal digestion. Lucerne is especially rich in amino acids, serving as a natural and high-fibre carrier which therefore supports healthy digestion. Essential amino acids have a positive effect on the muscle system. The highly-palatable nutrient concentrate provides the basis for healthy hooves, relaxed muscles and a strong nervous system. Even small amounts in combination with a forage only diet can cover horses' vital element requirements.

POWDER

Composition: lucerne meal, calcium carbonate, dextrose, sodium bicarbonate, magnesium fumarate, dicalcium phosphate, magnesium oxide, sodium chloride, refined sun flower oil

Analytical components: 46.6% crude ash, 2% ash insoluble in hydrochloric acid, 9.4% calcium, 0.9% phosphorus, 3.0% sodium, 2.5 % magnesium, 2.5% lysine, 1.6% threonine, 2.3% methionine

Additives per kg: Nutritional additives

24 g lysine as L-lysine monohydrochloride, 23 g dl-methionine (3c301), 15 g L-threonine, 350,000 iu vitamin A (3a762a), 60,000 iu vitamin D as vitamin D3 (3a671), 12,500 mg vitamin E (3a700), 600 mg vitamin B (3a821), 900 mg vitamin B2, 750 mg vitamin B6 pyridoxine hydrochloride (3a831), 7,500 µg vitamin B12, 4,738 mg niacin (3a314), 163 mg folic acid (3a316), 2,000 mg calcium D-pantothenate (3a814), 35,000 µg biotin (3a880), 6,000 mg choline chloride (3a890), 800 mg beta-carotene (3a160), 160 mg iron as ferrous chelate of glycine, hydrate (3b108), 1,000 mg iron as iron (II) sulphate, monohydrate (3b103), 21 mg iodine as calcium iodate, anhydrous (3b202), 1,600 mg copper as copper (II) sulphate, pentahydrate (3b405), 480 mg copper as copper chelate of glycine, hydrate (3b413), 660 mg manganese as manganese chelate of glycine, hydrate (3b506), 3,164 mg manganese as manganese(II)-oxide (3b502), 2,100 mg manganese as manganese(II) sulphate, monohydrate (3b503), 3,740 mg zinc as zinc oxide (3b603), 4,000 mg zinc chelate of glycine, hydrate (3b607), 8 mg selenium in organic form as saccharomyces cerevisiae CNCM I-3060 3b8.10, 16 mg selenium as sodium selenite (3b801)

Vitalysan Powder
Net mass 3,000 g

Vitalysan Powder
Net mass 10 Kg

Feeding recommendation per animal and day (600 kg)

Maintenance:	30 g
Light work:	50 g
Medium work:	60 g
Hard work, broodmare:	70 g
Foal 6-24 months:	70 g
Vitalysan Powder 25 kg bag	

Waiting period according to ADMR: none



VITALYSAN

VITAMINS. MINERALS.
COMPLETE SUPPLY.
PERFORMANCE.
MUSCLES.





BOOSTER

To support sport horses under physical strain.

A composition of various easily available nutrients is necessary to achieve good physical performance. The balance of electrolytes is just as important as the supply of different sources of energy. A sport horse requires short-term as well as long-term availability of such sources of energy to maintain performance standards. In combination with l-carnitine the energy can be transferred to the muscle cells. The essential amino acids in shredded linseed and yeast in combination with magnesium and vitamin E enable fast regeneration and muscle development. equinova® Booster may also be used for specific weight gain purposes.

POWDER

Composition: maize expanded, linseed infrared micronised, linseed oil refined, linseed meal extracted, dextrose, brewer's grains dried, brewer's yeast, sodium chloride, magnesium fumarate

Analytical components: 12.1% crude protein, 24.8% crude fat, 3.8% crude fibre, 2.9% crude ash, 0.2% calcium, 0.4% phosphorus, 0.2% sodium, 0.2% magnesium

Additives per kg: Nutritional additives
4,000 mg vitamin E in form of all rac-alpha-tocopheryl-acetate (3a700), 4,100 mg L-carnitine (3a910)

TIP For optimal energy production, feeding should take place 1.5 to 2 hours prior to the performance. Before a competition, the effect of the booster should be tested in advance during training in order to know the optimal duration of the effect individually.

Booster

Net mass 2,500 g

Feeding recommendation per animal and day (final live weight 600 kg)

During training phases: 150 g

After high workload: 300 g

Waiting period according to ADMR: none



BOOSTER

ENERGY.
SPORT. STAMINA.
VITAMIN E. STRENGTH.
ELECTROLYTES.



ARTHROAGIL

To support joint metabolism.

Arthrosis, spavin, navicular disease, joint pains and similar diseases of the limbs increase the requirement for high-quality nutrients. The equinova® Arthroagil active ingredient complex of trace elements, collagen and high-quality phytonutrients supports the joint metabolism and improves the horses' well-being. High-quality trace elements such as manganese chelate play an important role in the synthesis of cartilage.

The popular ingredients extracted from curcuma and devil's claw have a positive effect on the stressed locomotory system. The complex is rounded off by so-called radical scavengers, such as vitamin E, vitamin C and antioxidative active ingredients from grape seed flour.

POWDER

Composition: 20.0% herbal plants (devil's claw), dextrose, 13.0% collagen hydrolysate (pig), beet sugar, 8.0 % brewer's yeast, products derived from the processing of spices (curcuma), 5.6% calcium carbonate, 4.7% grape seeds, 2.0% refined grape seed oil

Analytical components: 19.1% crude protein, 2.6% crude fat, 4.0% crude fibre, 13.0% crude ash, 4% ash insoluble in hydrochloric acid, 2.3% calcium, 0.2% phosphorus, 0.04% sodium, 0.03% magnesium, 0.8 % lysine, 0.5 % threonine, 0.2 % methionine

Additives per kg: Nutritional additives:

10,000 mg vitamin E in form of all rac-alpha-tocopheryl-acetate (3a700), 48,750 mg vitamin C as l-ascorbic acid (3a300), 440 mg manganese as manganese chelate of glycine, hydrate (3b506), 4 mg selenium as sodium selenite (3b801)

Technological additives: 39 g diatomaceous earth (cleaned) (E551c), 3,500 mg silicic acid, precipitated and dried (E551a)

LIQUID

Composition: 25.0% collagen hydrolysate (pig), hydrolysed beet sugar, 5.0% refined grape seed oil, 0.5% yucca schidigera 7.12

Analytical components: 46% humidity, 23.0% crude protein, 6.1% crude fat, 0.01% crude fibre, 0.8 % crude ash, 0.02% sodium, 0.8% lysine, 0.4% threonine, 0.2% methionine

Additives per kg: Nutritional additives 9,750 mg vitamin E as all rac-alpha-tocopheryl-acetate (3a700), 40,000 mg vitamin C as l-ascorbic acid (3a300), 440 mg manganese as manganese chelate of glycine, hydrate (3b506)

Sensory additives: 30,000 mg devil's claw extract (harpagophytum procumbens), 20,000 mg curcuma extract (curcumae longae extract)

Arthroagil Powder
Net mass 1,500 g

Arthroagil Liquid
Net mass 1,000 ml

Feeding recommendation per 100 kg live weight and day

Regular feeding:	10 g	Regular feeding:	5 -10 ml
Acute phases:	15 g	Acute phases:	10 ml

Waiting period according to ADMR: 4 days

ARTHROAGIL

JOINTS.
VITALITY. ARTHROSIS.
INFLAMMATIONS.
MOBILITY.





ARTHROAGIL BASIC

JOINTS.

VITALITY. CARTILAGE.
REGENERATION.
MOBILITY.



ARTHROAGIL BASIC

The basic version of our well-known and highly dosed Arthroagil.

When the musculoskeletal system is under stress, the need for high-quality nutrients increases. The active ingredient complex in equinova® Arthroagil Basic, consisting of trace elements, colouring agents and high-quality active plant ingredients, specifically supports the joint metabolism and the well-being of the horse. High-quality trace elements such as manganese chelates play an important role in cartilage synthesis. The proven ingredients of curcuma and devil's claw have a positive effect on the stressed musculoskeletal system. The complex is rounded off by so-called radical scavengers such as vitamin E, vitamin C and other antioxidant active ingredients from grape seeds. Ideally suited for stressed joints and as a preventive measure for healthy joints - even in young horses.

POWDER

Composition: 16,4% dextrose, 15,0% herbal plants (devil's claw), 14,0 % forage sugar, 13,0 % collagen hydrolysate (pork), 12,0 % brewer's yeast, 7,0 % grape seed flour, 5,6 % calcium carbonate, 4,3 % curcuma, 2,0 % grape seed oil refined

Analytical Components: 19,1 % crude protein, 2,7 % crude fat, 4,0 % crude fibre, 13,1 % crude ash, 4 % ash insoluble in hydrochloric acid, 2,3 % calcium, 0,2 % phosphorus, 0,04 % sodium, 0,03 % magnesium, 0,8 % lysine, 0,5 % threonine, 0,2 % methionine

Additives per kg: Nutritional additives:

5,000 mg vitamin E (3a700), 20,000 mg vitamin C as L-ascorbic acid (3a300), 440 mg manganese as glycine manganese chelate hydrate (3b506), 4 mg selenium as sodium selenite (3b801)

Technological additives: 39 g diatomaceous earth (diatomaceous earth, purified) (E551c), 3,500 mg silicic acids, precipitated and dried (E551a).

LIQUID

Composition: Sucrose, 20 % collagen hydrolysate (pig), 3,00 % grape seed oil refined, 0,50 % yucca schidigera

Analytical components: 46,0 % Humidity, 18,0 % crude protein, 3,7 % crude fat, 0,00 % crude fibre, 0,8 % crude ash, 0,0 % sodium

Additives per kg: Nutritional additives

5,000 mg vitamin E as all rac-alpha-tocopheryl acetate (3a700), 20,000 mg vitamin C (3a300), 440 mg manganese as glycine manganese chelate hydrate (3b506)

Sensory additives: 30.000 mg devil's claw extract (Harpago- phytum procumbens), 20,000 mg turmeric extract (Curcuma longa extract)

Arthroagil Basic Powder

Net mass 1.500 g

Arthroagil Basic Liquid

Net mass 1.000 ml

Feeding recommendation per 100 kg live weight and day

Regular feeding: 10 g

Regular feeding: 5 - 10 ml

Acute phases: 15 - 20g

Acute phases: 10 ml

Waiting period according to ADMR: 4 days



HYALATHRON

ADMR compliant support of the entire musculoskeletal system.

The main components hyaluronic acid and chondroitin sulphate support the natural joint function on several levels. Hyaluronic acid is naturally the main component of synovial fluid (joint fluid), which lubricates the joint and protects the cartilage with a viscous layer. Furthermore, hyaluronic acid is a building block of the joint cartilage and connective tissue. Chondroitin sulphate forms a large part of the cartilage mass and is thus known as an important component of cartilage. The manganese it contains is actively involved as a cofactor in bone and cartilage formation and is therefore an important trace element for joint health. Me- thionine is an essential (vital) amino acid, it has an antioxidant effect in the body and provides sulphur, which is necessary for cartilage regeneration. Antioxidant components from grapes and vitamin E round off the formula.

LIQUID

Composition: Forage sugar, refined linseed oil, chondroitin sulphate, lecithin, hyaluronic acid

Analytical components: 63 % Humidity, 1,20 % Crude protein, 7,00 % Crude fat, 0,00 % Crude fibre, 2,10 % Crude ash

Additives kg: 8 g lysine as L-lysine monochloride (3c322), 2 g DL-methionine (3c301), 5,000 mg vitamin E (3a700), 231 mg copper as glycine copper chelate hydrate (3b413), 400 mg manganese as glycine manganese chelate hydrate (3b506), 1,500 mg zinc as glycine zinc chelate hydrate (3b607)

Sensory additives: 1.000 mg dry grape extract (2b485)

TIP Also suitable for the support of tendons and ligaments.



HYALATHRON

**ADMR-COMPLIANT.
LIGAMENTS. JOINTS.
ANTIOXIDANTS.
TENDONS.**

Hyalathron Liquid
Net mass 1.000 ml

Feeding recommendation per 100 kg live weight and day

Acute phases:	10 g
prophylactic feeding:	5 g
Support of the locomotor system:	5 g
Support for sport horses:	7,5 g

Waiting period according to ADMR: none



ISOTONIC

To support and balance electrolyte losses.

Electrolytes maintain vitally important processes within the cells. High losses of important minerals, such as sodium, potassium and chlorides, which are excreted through sweat (c. 9l sweat per day at medium work), can occur under high strain during training, competition or work. The horses' performance decreases significantly if these deficiencies are not compensated.

POWDER

Composition: Sodium chloride, potassium chloride, wheat flour, dicalcium phosphate, magnesium fumarate, linseed oil refined

Analytical components: 62,00 % crude ash, 1,00 % calcium, 0,60 % phosphorus, 21,80 % sodium, 0,40 % magnesium, 1,20 % crude protein, 2,10 % crude fat

Additives per kg: Nutritional additives: 4,000 mg vitamin E as all rac-alpha-tocopheryl acetate (3a700), 75 mg iron as glycine iron chelate hydrate (3b108), 130 mg zinc as glycine zinc chelate hydrate (3b607), 4 mg selenium in organic form from Saccharomyces cerevisiae CNCM I-3060 3b8.10

LIQUID

Composition: Dextrose, sodium citrate, sodium chloride, potassium chloride

Analytical components: 42 % humidity, 13,40 % crude ash, 0,02 % calcium, 0,00 % phosphorus, 4,60 % sodium, 1,90 % potassium, 5,70 % chlorine

Additives per kg: Nutritional additives: 4,000 mg vitamin E as all rac-alpha-tocopheryl acetate (3a700), 130 mg zinc as glycine zinc chelate hydrate (3b607), 5 mg selenium in organic form from Saccharomyces cerevisiae CNCM I-3060 3b8.10

TIP To increase fluid intake, Isotonic can be offered dissolved in water.



ISOTONIC

**RECOVERY.
FAST. ELECTROLYTES.
MINERAL BALANCE.
PERFORMANCE.**

Isotonic Powder		Isotonic Liquid	
Net mass 1.500 g		Net mass 1.000 ml	
Feeding advice per animal and day (600 kg)			
Light work:	50 g	Light work:	30 ml
Medium work:	70 g	Meidum work:	50 ml
Hard workt:	100 g	Hard work:	70 ml
Ponies (300 kg):	30 g	Ponies (300 kg):	30 ml

Waiting period according to ADMR: none



X-OIL-ENERGY

For increased energy requirements.

In the case of high physical strain, horses' energy requirements can be compensated by systematic addition of fats. 1 g fat contains twice as much energy as 1 g starch. The poly-unsaturated fatty acids in X-Oil-Energy meet the specific requirements of horses and, in addition, can influence the coat condition in a positive way. L-carnitine enables optimal conversion of fatty acids in the metabolism.

LIQUID

Composition: Linseed oil, refined sunflower oil, refined soybean oil, refined grape seed oil, almond oil

Analytical components: 99,4 % crude fat, 0,2 % humidity

Additives per kg: Nutritional additives

556 mg vitamin E (3a700), 2.500 mg L-carnitine (3a910)

X-OIL-ENERGY



TIP X-Oil-Energy not only provides energy, but also valuable essential fatty acids tailored to the horse's needs

X-Oil-Energy Liquid
Net mass 1.000 ml

14,90 €

X-Oil-Energy Liquid
Net mass 5.000 ml

59,90 €

Feeding advice per animal and day (600 kg)

Light work: 40 ml

Medium work: 60 ml

Hard work: 80 ml

Waiting period according to ADMR: none

VITAL SUBSTANCES.
SHINY COAT. ENERGY.
FEED ENHANCEMENT.
L-CARNITINE.



HAEMOFERAN

In the case of increased requirement for water-soluble vitamins and trace elements.

Growth, sport, convalescence, covering etc. increase a horse's requirement for minerals, vitamins and trace elements. A sufficient supply of trace elements to prevent orthopaedic problems is particularly recommended for foals.

LIQUID

Composition: sugar, dextrose

Analytical components: 45% humidity, 0.5% crude ash, 0.3% crude protein, 0.1% crude fat, 0.1% crude fibre

Additives per kg: Nutritional additives 2,000 mg vitamin B1 (3a821), 1,300 mg vitamin B2, 1,500 mg vitamin B6 pyridoxine hydrochloride (3a831), 20,000 µg vitamin B12, 1,000 mg niacin (3a314), 1,200 mg folic acid (3a316), 1,000 mg calcium D-pantothenate (3a841), 4,000 mg iron as ferrous chelate of glycine, hydrate (3b108), 250 mg copper as copper chelate of glycine, hydrate (E4), 100 mg manganese as manganese chelate of glycine, hydrate (3b506), 3,000 mg zinc as zinc chelate of glycine, hydrate (3b607)



HAEMOFERAN

Haemoferan Liquid
Net mass 1,000 ml

Feeding recommendation per animal and day (600 kg)

Hobby, leisure: 30 ml

Sport, breeding: 30 ml

Ponies (300 kg): 15 ml

Foals: 10 ml
(3 x per week)

Waiting period according to ADMR: none

SPORT. VITALITY. CONVALESCENCE. GROWTH.

BETACAROTILYT

To promote fertility of mares and stallions.

Due to its high content of beta-carotene and vitamin A, Betacarotilyt effectively meets the vitamin requirements of breeding horses. In combination with vitamin E, mares' seasonal behaviour and fertilisation are positively influenced and the formation of colostrum for initial care of foals is promoted.

POWDER

Composition: Oatfeed meal, wheat middlings, wheat germs, dextrose, wheat semolina, brewer's yeast, calcium carbonate, linseed oil

Analytical components: 13.3% crude protein, 7.9% crude ash, 4.4% crude fat, 3.1% crude fibre, 1.6% calcium, 0.5% lysine, 0.5% threonine, 0.5% phosphorus, 0.2% methionine, 0.1% sodium, 0.1% magnesium

Additives per kg: Nutritional additives 300,000 iu vitamin A (3a672), 8,000 mg vitamin E (3a700), 12,000 mg beta-carotene (3a160a)



Betacarotilyt Powder
Net mass 2,000 g

Feeding recommendation per animal and day (600 kg)

Mares: 50 g

Stallions: 50 g*

Waiting period according to ADMR: none

* During covering season.

MARES. FERTILITY. BREEDING. VITAMIN A. SEASON.



HERBA MASH

Diet feed supplement for horses - for a balancing effect in the case of chronic intestinal disturbances.

Bran and linseed contain mucilage and, together with pectins and yeast, promote digestion and metabolism. The selected gut and intestinal herbs in HERBA MASH have antispasmodic properties and, in the case of constipation, can have a relaxing and anticonvulsant effect. The combination of gut and intestinal herbs used in HERBA MASH can reduce the risk of colic.

MASH

Composition:

31.80 % wheat bran, 12.30 % linseed, maize flakes, lucerne meal, dried carrots, 6.30 % apple pulp, pulp molassed, carob meal, refined linseed oil, 3.00 % herbs (dandelion, fennel, camomile flowers, lemon balm, peppermint leaves, yarrow leaves, sage leaves), wheat heat-treated, barley heat-treated, 1.20 % brewer's yeast, sodium bicarbonate, calcium carbonate

Analytical constituents:

12.0% crude protein, 10.7% crude fat, 11.8% crude fibre, 6.9% crude ash, 0.7% calcium, 0.55% phosphorus, 0.34% sodium, 0.32% magnesium

Preparation:

The daily ration equinova® HERBA MASH consists of 50 g mash per 100 kg live weight of horse.

The ratio of HERBA MASH to tea is 1:2.

For preparation of the tea 1 g tea blend per 100 kg live weight of the horse is required.

Pour 100 ml boiling water over 1 g tea blend (c. 1 tea spoon). Let the tea brew until it has reached a temperature below 50°C and pour it over the mash. Do not feed mash until only hand warm.

Calculation example:

Horse with 600 kg live weight:

300 g equinova® HERBA MASH +

600 ml boiling water +

6 g tea blend

Area of application and feeding:

- colic prevention for horses prone to colic: feed 3 times per week
- after-treatment of colic: on a daily basis, following consultation with the veterinarian. Subsequently 1 to 3 times per week prophylactically.
- stomach and intestine hyperacidity (acidosis): in the case of acute acidosis, to be fed daily following consultation with the veterinarian. After recovery 1 to 3 times per week.
- general digestion problems such as diarrhoea or flatulence: feed 1 to 2 times per week.
- moulting: feeding equinova® HERBA MASH (1 time per week) can support the immune system. The linseed content promotes an attractive coat.



HERBA MASH

Herba Mash

Net mass 5,000 g

Feeding recommendation per
100 kg live weight and day

For all horses: 50 g*

Waiting period according to ADMR: none

* 2-3 times per week

GUT HEALTH.

**TIMELY PREVENTION. DIGESTION.
WELL-BEING.
REGENERATION.**



GASTRO-RENON

For the support of horses with sensitive stomachs.

Horses are continuous eaters, the gastrointestinal tract is designed to constantly process feed rich in raw fibre. Therefore, the horse's stomach continuously produces gastric acid to process the feed. The horse's sensitive gastrointestinal tract can be affected by stress, feeding errors and training. Gastro-Renon, with its grain- and molasses-free formula, supports the entire digestive system and keeps it in a healthy balance. The selected components in Gastro-Renon are particularly suitable for horses with sensitive stomachs. The unique formula has a high content of natural antioxidants from grape extract, which have been proven to reduce oxidative stress.

PELLETS

Composition: Spirulina, linseed meal extracted, lucerne meal, rose hip, apple pulp, dried brewer's grains, carob, brewer's yeast, magnesium fumarate, magnesium oxide, grape pulp, aniseed, refined linseed oil, liquorice, caraway seed, camomile herb, fennel, calcium carbonate

Analytical components: 26,10 % crude protein, 3,80 % crude fat, 14,00 % crude fibre, 10,00 % crude ash, 1,20 % calcium, 0,30 % phosphorus, 0,20 % sodium, 2,60 % magnesium

Additives per kg: Nutritional additives: 1.000 mg vitamin E (3a700), 1.000 mg Zinc as glycine zinc chelate hydrate(3b607)

Sensory additives: 500 mg dry grape extract (2b485)

TIP Gastro-Renon can be fed specifically as a preventive measure to protect the stomach in stressful situations and to maintain the horse's health and performance

Gastro-Renon Pellets
Net mass 3.000 g

Feeding advice per 100 kg live weight and day

	Acute phases	Preventive
Ponies	40 - 60 g	20 - 30 g
young horses(1-3 years):	50 - 80 g	25 - 40 g
Horse(500 kg):	100 g	50 g
Horse(600kg):	120 g	60 g

Waiting period according to ADMR: none

GASTRO-RENON



STOMACH.
HEALTH. GUT.
NATURAL.
PROTECTION.



DIGEST PRO

To reduce watery stool and promote healthy intestinal functioning.

Horses often react to stressful situations, such as transport, competitions, change of stable or feed with digestive disorders. Due to pectins, seaweeds and bicarbonates Digest Pro helps to regain the natural functions, reduce the water content in faeces and balance electrolyte losses.

POWDER

Composition: Fruit pulp (apple, citrus), dextrose, sodium chloride, sodium hydrogen carbonate, maltodextrin, psyllium, potato starch, chicory root, potassium chloride, spirulina, magnesium oxide, sodium citrate

Analytical constituents: 4.0% crude protein, 6.0% crude fibre, 1.0% crude fat, 19.0% crude ash, 0.1% calcium, 0.2% phosphorus, 6.6% sodium, 1.4% potassium, 4.9% chlorides

Additives per kg: Nutritional additives 64,000 mg sodium diacetate (E262), 10,000 mg betaine as betaine anhydrate (3a920)

TIP Digest Pro is an acute aid! For basic digestive support we recommend Gastro-Renon.



CONVENIENT ONLINE PURCHASING.

All equinova products can be bought easily and conveniently in our online shop. Here you will find further details concerning the individual products and ingredients.

Alternatively you can also purchase equinova supplements from our selected stockists. Addresses are to be found online:

www.equinova.de
info@equinova.de



DIGEST PRO

Digest Pro Powder
 Net mass 1,000 g

Feeding recommendation per
 animal and day (600 kg)

Sport, hobby, leisure: 70 g*

Foals: 25 g**

**Waiting period according
 to ADMR: none**

* over 4 days with acute digestion problems.

** for 3 days with the feed.

DIGESTION.
CURE. WATERY STOOL.
INTESTINE ACTIVATION.
REGENERATION.

Made in Germany.
Competence by



Höveler

PROGRAM 2021.10

equinova®
Premium-Supplements

EXPERTISE.
RESPONSIBILITY. LOVE OF HORSES.
MADE IN GERMANY.
BEST RAW MATERIALS.
UNIQUE FORMULAS.

equinova®
Premium-Supplements

equinova® is a brand from

EQUOVIS GmbH
Industrieweg 110
48155 Münster
info@equinova.de

www.equinova.de



Status: 06-2021 www.esprit-werbeagentur.de