Prenimal
HOLLAND BV

Prequine

Product catalogue



Prenimal HOLLAND BV

Prenimal Holland BV is a Dutch company with more than 20 years of history in the veterinary world. This unique experience helps us to supply these products globally with our focus on Europe, Middle East and Africa.

Prenimal Holland BV is specialized in providing you with the best complementary feeds, veterinary products, customer support and veterinary expertise dedicated to enhancing animal performance globally.
We are a licensed GMP+ FSA manufacturer and expert in the development and production of complementary feeds for a wide range of species.

We're proud to introduce you the Prequine brand, specifically developed to enhance your horse's health & performance. All ingredients, the complete production process and the delivery of products are subject to strict EU regulations. This includes a testing program for heavy metals, dioxin and other contaminants, to ensure products of high-quality standards that are tailored to the type of animal, its condition and the specific performance it needs to deliver. Our Prequine Anti-Doping Program (PADP) ensures that the Prequine products are free of prohibited substances. For more information check Prenimal.nl/prequine.

Additionally, Prenimal Holland BV is a licensed wholesaler of veterinary medicines (license # 2807-G). We have a wide-ranging product portfolio of veterinary products from high-quality European manufacturers, as well as exclusive Prenimal injectables.

Combining this with the knowledge of our veterinary expertise team, we are truly a one-stop-shop for all your complementary feed and veterinary products!

Dedicated to enhancing animal performance. Definitely your best choice.

Prequine Prerumi Prechick Prepet

This cataloque is for EU use only.

Prenimal Holland BV
Celsiusstraat 24
1704 RW Heerhugowaard
The Netherlands

sales@prenimal.nl
www.prenimal.nl



Our locations

Heerhugowaard, the Netherlands (Holland)
Our feed products under Prequine, Prechick, Prerumi and Prepet are developed and/or produced in our own facility and warehouse in Heerhugowaard, Holland.
Our veterinary technical support team is responsible for the development and quality of these products, which are sold under our different labels.

Quality from Holland!

SOHAR freezone, The Sultanate of Oman
Prenimal Middle East SPC is acting as a distribution hub between Europe and the Middle East for Prenimal Holland BV. The company has its own temperature-controlled warehouse, chilled storage for e.g. vaccines and injectables, repacking area and an office space for the local team.

This enables Prenimal Holland BV to improve the delivery times to its distributors in the Middle East with fast shipments. The next advantage is that, by having Prenimal products on stock in Prenimal Middle East SPC, the company is able to quickly respond to demand changes in specific countries in the region, all to deliver the best service to our valued partners and customers.

Prequine

ENERGY BOOSTER

ATP BOOST 6
SHOW MASTER 7

PERFORMANCE

LACTA PASTE 8
LACTAGONASE 9
MSM 100% 10

MUSCULOSKELETAL

REPAIR L 11
BRASS GOLD 12
CALPHOXIN 13
JOINT SUPPORT 14
PREQUINE*move* 15

NERVOUS SYSTEM

LIBRIUM 16
LIBRIUM PASTE 17

GENERAL WELL-BEING

LINSEED OIL 18
GARLIC GRANULES 19

ELECTROLYTES

LYTE C 20
LYTE C PASTE 21

DIGESTIVE SYSTEM

GASTRO GOLD PLUS 22
PROBIOTIC PLUS 23
SANDILAX 24
SANDILAX PLUS 25

VITAMINS

SELEVITE E 26
SUPER E PLUS 27
VETRASEL 28
VITAMIN C 100% 29

HOOF/COAT CARE

BIOTIN GOLD 30

RESPIRATION

MELIXER 31

Prenimal

WOUNDCARE

SCX AG+ WOUND SPRAY 32

Prequine



ATP BOOST

Supports the energy metabolism

Characteristics
Complementary feed for horses, ponies and camels.
Prequine ATP Boost is a carefully formulated product, produced according to GMP+ FSA quality guidelines. Prequine ATP Boost contains Adenosine Triphosphate (ATP), the primary carrier of chemical energy and main energy source for metabolic processes. To further support this metabolic energy process, glycine, arginine and methionine are added, out of which the body makes creatine, that is used for storage of fast energy in the muscles. Prequine ATP Boost also contains L-carnitine and L-lysine which are essential amino acids, required for oxidation of fatty acids for energy production.
Vitamin B2 and B12 are also added as they support the energy metabolism by activating the enzymes involved in this process.

Directions for use
Horses/Camels: - 1 injector (50 g) given orally 2 days before competing/intensive training session.
- Repeat 1 day before competing/intensive training session.
Ponies: - half of the above-mentioned quantities.

Storage
Store dark and dry at 15-25°C.
Keep out of sight and reach of children.

Presentation
50 g oral injector.



Composition
Contains per 50 g:
Propylene glycol, Adenosine Triphosphate disodium salt (ATP) 1.038 mg, Sodium benzoate.

Feed additives per 50 g:
Vitamins: 3a911, L-carnitine L-tartrate (LCLT), 4.150 mg; 3a826, Vitamin B2, 8 mg; 3a835, Vitamin B12, 208 µg.
Amino Acids: 3c362, L-arginine, 1.038 mg; 3c371, L-valine, 415 mg; 3c301, DL-methionine, technically pure, 623 mg; 3c322, L-lysine monohydrochloride, technically pure, 519 mg.
Flavouring: 2b17005, L-Aspartic acid, 415 mg; 2b17034, Glycine, 1.038 mg.

SHOW MASTER

Supports the energy metabolism



Characteristics

Complementary feed for horses and ponies.
Prequine Show Master is a carefully formulated product, produced according to GMP+ FSA quality guidelines. Prequine Show Master contains among others Adenosine triphosphate (ATP), the primary carrier of chemical energy and main energy source for metabolic processes. To further support this metabolic energy process, glycine, arginine and methionine are added, out of which the body makes creatine, that is used for storage of fast energy in the muscles. Prequine Show Master also contains L-carnitine and L-lysine which are essential amino acids, required for oxidation of fatty acids for energy production. B-vitamins are also added as they support the energy metabolism by activating the enzymes involved in this process.

Directions for use

Horses: - 1 injector (50 g) given orally 1 day before competing/ intensive training session / show.
- Repeat 4-6 hours before competing / intensive training session / show.

Ponies: - half of the above-mentioned quantities.

Storage

Store dark and dry at 15-25°C.
Keep out of sight and reach of children.

Presentation

50 g oral injector.

Composition

Contains per 50 g:
Adenosine Triphosphate disodium salt (ATP) 3.000 mg, Propylene glycol, Sodium benzoate.

Feed additives per 50 g:
Amino acids: 3c301, DL-methionine, technically pure, 500 mg; 3c322, L-Lysine monohydrochloride, technically pure, 400 mg; 3c362, L-arginine, 500 mg; 3c371, L-valine, 400 mg.
Vitamins: 3a911, L-carnitine L-tartrate (LCLT), 3.000 mg; 3a826, Vitamin B2, 10 mg; 3a841, Calcium-D-pantothenate, 200 mg; 3a835, Vitamin B12, 200 µg.
Flavouring: 2b17034, Glycine, 500 mg; 2b17005, L-Aspartic acid, 400 mg.

LACTA PASTE

Supports recovery after training and competition



Characteristics

Complementary feed for horses, ponies and camels.
Prequine Lacta Paste is a carefully formulated product, produced according to GMP+ FSA quality guidelines.
Prequine Lacta Paste contains lipoic acid, an antioxidant that both supports the immune system and helps recovery after training or competition.
L-isoleucine, L-leucine and L-valine are branched chain amino acids used for the support of building, repairing and replacing muscle tissue that is lost or damaged during hard physical work.
The B-vitamins, used for energy production in the muscles, aid in the reduction of lactic acid build up by serving as substrates for enzymes, thereby supporting a quick recovery.

Directions for use

Horses/Camels:
- 1 injector (50 g) given orally 6 hours prior to heavy exercise/competition.
- 1 injector (50 g) in the first hour after heavy exercise/competition.

Ponies:
- half of the above-mentioned quantities.

Storage

Store dark and dry at 15-25°C.
Keep out of sight and reach of children.

Presentation

50 g oral injector.

Composition

Contains per 50 g:
Lipoic acid 1.809 mg, Propylene glycol, Sodium benzoate.

Feed additives per 50 g:
Amino Acids: 3c383, L-isoleucine, 532 mg; 3c371, L-valine, 1.064 mg; 3c382, L-leucine, 1.064 mg.
Vitamins: 3a820, Vitamin B1, 745 mg; 3a826, Vitamin B2, 53 mg; 3a315, Niacinamide, 585 mg; 3a841, Calcium-D-pantothenate, 745 mg; 3a831, Vitamin B6, 53 mg; 3a835, Vitamin B12, 320 µg.

LACTAGONASE

Supports recovery after training and competition



Characteristics
Complementary feed for horses, ponies and camels.
Prequine Lactagonase is a carefully formulated product, produced according to GMP+ FSA quality guidelines. Prequine Lactagonase contains lipoic acid, an antioxidant that both supports the immune system and helps recovery after training or competition. Prequine Lactagonase contains a combination of amino acids and vitamins which are added to aid with the preparation for heavy training or competition.
L-isoleucine, L-leucine and L-valine are branched chain amino acids used for the support of building, repairing and replacing muscle tissue that is lost or damaged during hard physical work. L-lysine and DL-methionine are the two first limiting amino acids for muscle repair, L-lysine being the highest dosed as this is the first limiting amino acid in most equine diets.
B-vitamins, used for energy production in the muscles, aid in the reduction of lactic acid build up by serving as substrates for enzymes, thereby supporting a quick recovery.

Directions for use
Mix with feed.
Horses/Camels: - 1 x 35 g 6 hours prior to heavy exercise/ competition.
-1 x 35 g in the first hour after heavy excercise/competition.
Ponies: half of the above-mentioned quantities.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use. Use up within 3 months of opening. Keep out of sight and reach of children.

Presentation
Jar à 210 g.
Jar à 420 g.

Shelf life
3 years from manufacturing date (MFD).

Composition
Contains per kg:
Dextrose, Lipoic acid 36,2 g.

Feed additives per kg:
Amino Acids: 3c322, L-lysine monohydrochloride, technically pure, 90 g; 3c301, DL-methionine, technically pure, 15 g; 3c383, L-isoleucine, 73 g; 3c382, L-leucine, 75 g; 3c371, L-valine, 73 g; 3c451, L-glutamine, 12,5 g.
Vitamins: 3a820, Vitamin B1, 20 g; 3a825ii, Vitamin B2, 1,5 g; 3a315, Niacinamide, 15 g; 3a841, Calcium-D-pantothenate, 19,5 g; 3a831, Vitamin B6, 1,5 g; 3a835, Vitamin B12, 30 mg; 3a910, L-carnitine, 1,5 g.

MSM 100%

Methylsulfonylmethane

Characteristics
Feed material for horses and ponies.
Prequine MSM 100% is produced according to GMP+ FSA quality guidelines.
Methylsulfonylmethane, better known as MSM, is a naturally occurring sulphur compound with well-known antioxidant properties.
A variety of health-specific issues are aided with MSM supplementation, including protection of the healthy body cells and support of quick recovery after training or sport performances.
MSM also serves as nutritional support for good quality coat and hooves.

Directions for use
Mix with feed.

Horses:	2 x 10 g per day.
Horses in training, sport:	2 x 10-15 g per day.
Foals and ponies:	half of the above-mentioned quantities.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Jar à 1 kg.



Composition
Contains:
Methylsulfonylmethane.

REPAIR L

Supports joints and tendons

Characteristics
Complementary feed for horses and ponies.
Prequine Repair L is a carefully formulated product, produced according to GMP+ FSA quality guidelines.
Prequine Repair L contains sodium hyaluronate which helps to give optimal support to the joints and tendons of sport horses during strenuous activity. Sodium hyaluronate supports the protection and recovery of joints and tendons.

Directions for use
Shake well before use.
Administer directly in the mouth or mix with feed.
Adult horses: 2 x 50 ml per day during training/competition.
2 x 25 ml per day for maintenance.
Ponies: half of the above-mentioned quantities.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Can à 1 L.



Composition
Contains per L:
Propylene glycol, Sodium hyaluronate 1.100 mg.

Feed additives per L:
Vitamins: 3a300, Vitamin C, 200 mg; 3a826, Vitamin B2, 50 mg.

BRASS GOLD

Supporting bone and cartilage development



Characteristics

Complementary feed for horses and ponies.
Prequine Brass Gold is produced according to GMP+ FSA quality guidelines.
Prequine Brass Gold is developed to support the pregnant/lactating mare, and the bone and cartilage development in the young horse by the supplementation of amongst others phosphorus, calcium, copper, zinc, manganese, several vitamins, glucosamine, methylsulphonylmethane (MSM) and chondroitin.
The ratio between calcium and digestible phosphorus in young animals is highly important for their bone development. This ratio has been taken into account in the development of Prequine Brass Gold.
Zinc, copper and manganese are trace elements that support healthy bone structure. The three trace elements have been added in bio-available chelated form.
Vitamins A, K3 and niacinamide (vitamin B3) play a supporting role in the bone turnover and the bone mineralization.
Vitamin D3 plays a supporting role in the absorption of both calcium and phosphorus.
MSM is a natural compound that is important to help in the formation of connective tissue, including bone and cartilage.
Chondroitin and glucosamine are both important active ingredients in aiding with the formation and maintenance of cartilage.

Directions for use

For mares in the last 3 months of gestation, foals and weanlings.
Mix with feed.

Pregnant mares:	1 x 60 g per day.
Lactating mares:	1 x 60 g per day.
Foals aged 6-12 weeks:	1 x 10 g per day.
Foals aged 12-24 weeks:	1 x 15 g per day.
Weanlings:	1 x 30 g per day.
Ponies < 300 kg and their foals:	half of the above-mentioned quantities.

Storage

Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Composition

Contains:
Monocalcium phosphate, Calcium carbonate, Glucosamine, Methylsulphonylmethane (MSM), Dextrose, Lithothamn, Magnesium oxide, Chondroitin sulphate.

Feed additives per kg:
Vitamins: 3a672a, Vitamin A, 550.000 IU; 3a671, Vitamin D3, 70.000 IU; 3a711, Vitamin K3, 150,0 mg; 3a315, Niacinamide, 108,1 mg.
Trace elements: 3b606, Zinc, from Zinc chelate of amino acids hydrate, 6,0 g; 3b406, Copper, from Copper (II) chelate of amino acids hydrate, 1,5 g; 3b504, Manganese, from Manganese chelate of amino acids hydrate, 4,0 g.

Presentation

Bucket à 2 kg.
Bucket à 4 kg

CALPHOXIN

Supports strong bones



Characteristics
Complementary feed for horses, ponies and camels.
Prequine Calphoxin is produced according to GMP+ FSA quality guidelines.
Prequine Calphoxin is developed to support strong bones by the supplementation of amongst others: phosphorus, calcium, copper, zinc, manganese, several vitamins and methylsulphonylmethane (MSM).
The right balance between calcium and digestible phosphorus in animals is crucial for the maintenance of strong bones, but this needed ratio changes with the age of an animal, with younger animals needing more calcium compared to digestible phosphorus than mature animals. Prequine Calphoxin is developed with this ratio being correct for mature animals, in order to support the retention of strong bones. Zinc and copper are trace elements that play an important role in the bone development and formation, and for this reason have been added in the high bio-available chelated form. Next to these trace elements, also the trace element manganese is added as it activates enzymes involved in bone development and assists in mineralization.
Vitamins A and D3 play a supporting role in the bone mineralization, with vitamin D3 also playing a supporting role in the absorption of both calcium and phosphorus.
MSM is a natural compound that is important in supporting the formation of connective tissue, including bone and cartilage.

Directions for use
Mix with feed.
Horses: 1 x 60 g per day.
Ponies: half of the above-mentioned quantity.
Camels: 1 x 60 g per day.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Bucket à 2 kg.
Bucket à 4 kg.

Composition
Contains:
Monocalcium phosphate, Calcium carbonate, Methylsulphonylmethane (MSM), Dextrose, Magnesium oxide.

Feed additives per kg:
Vitamins: 3a672a, Vitamin A, 500.000 IU; 3a671, Vitamin D3, 50.000 IU.
Trace elements: 3b406, Copper, from Copper (II) chelate of amino acids hydrate, 1,8 g; 3b503, Manganese, from Manganous sulphate monohydrate, 5,0 g; 3b606, Zinc, from Zinc chelate of amino acids hydrate, 8,0 g.

JOINT SUPPORT

Supports joints and tendons

High levels of collagen



Characteristics

Complementary feed for horses and ponies.
Prequine Joint Prevent consists of specially balanced high-quality raw materials, produced according to GMP+ FSA quality guidelines.
Prequine Joint Prevent contains various ingredients that support joints and tendons after training and sports performance, including a high content of collagen, glucosamine, chondroitin, sodium hyaluronate, MSM and yucca.
Collagen is a well-known ingredient, proven to be important for join and, tendons, therefore Prequine Joint Prevent consists for 50% o of collagen.
Vitamin C and MSM are added as they aid in the collagen synthesis. Chondroitin and glucosamine have a synergetic effect in supporting the formation of smooth shock absorbing cartilage, as they are the building blocks for glycosaminoglycans (GAGs).

Directions for use

Mix with feed.
When starting the product;

a loading phase of min. 2 weeks:	2 x 40 g per day.
For horses in heavy training/competition:	2 x 40 g per day.
For horses in low intensity training/ off-season:	1 x 40 g per day.

For ponies: half of the above-mentioned quantities.

Storage

Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation

Bucket à 1,25 kg.
Bucket à 3 kg.
Bucket à 12,5 kg.

Composition

Contains per kg:
Collagen 500 g, Glucosamine, Methylsulfonylmethane (MSM), Yucca Schidigera, Chondroitin sulphate, Avocado/Soybean unsaponifiables, Dextrose (23 g), Sodium benzoate, Sodium hyaluronate.

Feed additives per kg:
Vitamins: 3a300, Vitamin C, 25 g
Trace elements: 3b405, Copper (II) sulphate pentahydrate, 625 mg; 3b606, Zinc chelate of amino acids hydrate, 813 mg.
Flavouring compounds: 2b2816-ex Olibanum extract, 6 g.

PREQUINE*move*

Sodium hyaluronate for intra-articular administration

Description
Sodium hyaluronate is a natural polymer from the glycosaminoglycan class (acid mucopolysaccharides). It is the major component of joint fluid and plays a significant role in the physiological functions of that fluid. PREQUINE*move* is a sterile 1% sodium hyaluronate solution obtained from Streptococcus zooepidemicus by fermentation processes and subsequent purification. It is characterized by its viscoelasticity, hygroscopicity and lubricating properties. Intra-articular injection of PREQUINE*move* improves articular function, thus relieving pain caused by osteoarthritis. PREQUINE*move* improves articular mobility and normalizes diseased synovia.

Indications
Pain and limitation of movement as a consequence of degenerative and traumatic changes of other synovial joints.

Contraindications
The product is contraindicated in patients with a history of hypersensitivity to the product. PREQUINE*move* must be administered with caution to patients with a history of hypersensitivity to other drugs and patients with liver failure or impairment.



Incompatibilities
Avoid contact with disinfectants such as quaternary ammonium salts, including benzalkonium chloride, or with chlorhexidine, as product precipitation may occur.

Warnings
Keep out of the reach and sight of children. Do not use if the product package is damaged. Graduated marks on the syringe label should only be used as a guide.

Administration
Intra-articular treatments.
* Use the product immediately after opening, as sterility cannot be guaranteed otherwise. The product should only be used once, and always in a single patient, and any remaining product should be discarded. Otherwise, cross infections may occur.

Packaging:
PREQUINE*move* is available as a disposable prefilled syringe, containing 2.5 ml of sodium hyaluronate (25 mg). The syringe facilitates administration, maintains sterility and prevents contamination with foreign matters at time of use.

Registration: CE 0318

Storage conditions
Store between 1 and 30°C. Refrigerate if this temperature cannot be assured. If refrigerated allow the product to reach room temperature before use. Avoid exposure to light.

Composition
One syringe (2.5 ml) of PREQUINEmove contains 25 mg of sodium hyaluronate.

LIBRIUM

Helps calm your horses during stressful situations



Characteristics

Complementary feed for horses and ponies.
Prequine Librium is a carefully formulated product, produced according to GMP+ FSA quality guidelines. Prequine Librium contains among others magnesium citrate, L-tryptophan and vitamin B6, which help to calm and relax horses during transport, events or other stressful situations.
Magnesium is known to regulate the cortisol levels, thereby supporting in stressful situations.
L-tryptophan is a precursor of serotonin, a neurotransmitter that in higher levels has been associated with fearlessness. Vitamin B6 is known to support the production of certain neurotransmitters which have a calming effect.

Directions for use

Shake well before use. Either administer directly into the mouth as is or diluted with very little water.
Dosage based on horses of > 500 kg:

Horses in training:	1 x 5 ml per day, for a longer period of time.
Prior to transport or sport event:	2 x 5 ml per day, from 5 days to event.
Extremely anxious animals:	2 x 10 ml, 18 and 6 hours respectively, prior to event.
Foals and ponies:	half of the above-mentioned quantities.

Storage

Store dark and dry at 15 - 25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation

Bottle à 200 ml.
Can à 1 L.

Composition

Contains:
Magnesium citrate, Glycerin, Propylene glycol.

Feed additives per L:
Vitamins: 3a826, Vitamin B2, 40 mg; 3a315, Niacinamide, 18 g; 3a831, Vitamin B6, 2 g; 3a300, Vitamin C, 2 g.
Amino acids: 3c440, L-tryptophan, 460 mg.
Acidity regulators:1a330, Citric acid 5 g
Amino acids: 3c440, L-tryptophan, 460 mg.

LIBRIUM PASTE

Helps calm your horses during stressful situations

Characteristics
Complementary feed for horses and ponies.
Prequine Librium Paste is a carefully formulated product, produced according to GMP+ FSA quality guidelines.
Prequine Librium Paste contains among others magnesium aspartate, L-tryptophan and vitamin B6, which help to calm and relax horses prior to transport, events or other stressful situations.
Magnesium is known to regulate the cortisol levels, thereby supporting in stressful situations.
L-tryptophan is a precursor of serotonin, a neurotransmitter that in higher levels has been associated with fearlessness.
Vitamin B6 is known to support the production of certain neurotransmitters which have a calming effect.

Directions for use
Horses: 1 injector (50 g) given orally 6 hours prior to transport or event.
Ponies: half of the above-mentioned quantity.

Storage
Store dark and dry at 15-25°C.
Keep out of sight and reach of children.

Presentation
50 g oral injector.



Composition
Contains:
Propylene glycol, Magnesium aspartate, Glycerine, Sodium benzoate.

Feed additives per 50 g:
Amino Acids: 3c440, L-tryptophan, 110 mg.
Vitamins: 3a826, Vitamin B2, 55 mg; 3a315, Niacinamide, 439 mg; 3a841, Calcium-D-pantothenate, 110 mg; 3a831, Vitamin B6, 55 mg; 3a316, Folic acid, 11 mg; 3a300, Vitamin C, 550 mg.

LINSEED OIL

A plant-based source of Omega-3

Characteristics
Feed material for horses, ponies and camels.
Prequine Linseed Oil contains a crude linseed oil, obtained from the first cold press.
Linseed oil is a great plant-based source of omega-3 fatty acids, which support a glossier coat and healthy skin. Domesticated horses and camels are often fed concentrated sources of energy in the form of grains either in pure form or in pellets.
Grains possess more omega-6 fatty acids than forage, creating an imbalance of omega-3 to omega-6 fatty acids. As linseed oil is more than three times higher in omega-3 than in omega-6, supplementing linseed oil helps improve the omega-3 and omega-6 ratio in the diets.

Directions for use
Mix with feed.
Horses/camels: start with 30ml per day, which can gradually be increased to 75ml per day when needed.
Ponies: half of the above-mentioned quantities.

Storage
Store dark and dry at 15-25°C. Protect from light.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Bottle à 1 L.
Jerry can à 2,5 L.
Jerry can à 5 L.
Jerry can à 20 L.



Composition
Contains:
Crude linseed oil (100%).

GARLIC GRANULES

Beneficial effect on the health

Characteristics
Feed material for horses, ponies and camels.
Prequine Garlic Granules produced according to GMP + FSA quality guidelines.
Prequine Garlic Granules is made of pure garlic (allium sativum), which has long been recognized for its beneficial effect on the health, since garlic contributes to healthy airways and supports the immune system.
Garlic also aids in stimulating appetite through the palatable flavour.

Directions for use
Mix with feed.
Horses: 1 x 15-30 g per day.
Ponies: 1 x 10-15 g per day.
Camels: 1 x 25-50 g per day.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Bucket à 1,5 kg.
Bucket à 3,5 kg.



Composition
Contains:
Garlic, dried.

LYTE C

Electrolytes in combination with Vitamin C



Characteristics
Complementary feed for horses and ponies.
Prequine Lyte C is a carefully formulated product, produced according to GMP+ FSA quality guidelines. Prequine Lyte C is a balanced mix of physiological salts known to be essential to a normal body function.
Prequine Lyte C is formulated to support quick and efficient replacement of vital electrolytes. It rapidly replaces minerals lost during competition, strenuous exercise and transport.
Dissolved in drinking water, the combination of sodium, potassium and calcium contribute to rapid compensation of dehydration and mineral loss during training/sport. Furthermore, vitamin C is added because of its strong anti-oxidative properties. During training and competition free radicals are formed, where vitamin C functions as a free radical catcher to help protect the body cells after intensive exercise.

Directions for use
Mix with feed or dissolve in 4-5 L drinking water.
Horses: 1 x 50 g before the event or training. Repeat during or after the event if necessary.
Ponies: half of the above-mentioned quantity.

Precautions
Next to Prequine Lyte C no other supplementary electrolytes should be used simultaneously.
Make sure horses always have unlimited access to drinking water.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Bucket à 2 kg.
Bucket à 4 kg.
Bucket à 10 kg.

Composition
Contains per kg:
Dextrose, Sodium chloride 60 g, Potassium chloride 57 g, Dicalcium phosphate, Calcium carbonate.

Feed additives per kg:
Vitamins: 3a300, Vitamin C, 52 g.

LYTE C PASTE

Electrolytes in combination with Vitamin C



Characteristics

Complementary feed for horses and ponies.
Prequine Lyte C Paste is a carefully formulated product, produced according to GMP+ FSA quality guidelines. Prequine Lyte C Paste is a balanced mix of physiological salts known to be essential to a normal body function.
Prequine Lyte C Paste is formulated to support quick and efficient replacement of vital electrolytes. It rapidly replaces minerals lost during competition, strenuous exercise and transport.
The combination of sodium, potassium and calcium will rapidly compensate mineral loss during training/sport. Furthermore, vitamin C is added because of its strong anti-oxidative properties. During training and competition free radicals are formed, where vitamin C functions as a free radical catcher to protect the body cells after intensive exercise.

Directions for use

Horses: 1 injector (50 g) before the event or training, repeat during or after event if necessary.
Ponies: half of the above-mentioned quantities.

Precautions

No other supplementary electrolytes should be used simultaneously.
Make sure horses always have unlimited access to drinking water.

Storage

Store dark and dry at 15-25°C.
Keep out of sight and reach of children.

Presentation

50 g oral injector.

Composition

Contains per 50 g:
Propylene glycol, Sodium chloride 3,2 g, Potassium chloride 3 g, Dicalcium phosphate, Glycerine, Calcium chloride.

Feed additives per 50 g:
Vitamins: 3a300, Vitamin C, 3 g; 3a826, Vitamin B2, 17 mg.

GASTRO GOLD PLUS

Supports the protection of stomach and intestine

Characteristics
Complementary feed for horses and ponies.
Prequine Gastro Gold Plus is a carefully formulated product, produced according to GMP+ FSA quality guidelines.
Prequine Gastro Gold Plus contains several ingredients that support the protection of the stomach and intestine, amongst which medium chain fatty acids, pectin, bentonite, oregano, inactivated yeast and aloe vera.
Pectin, once in contact with stomach acid, forms a thick gel that can support the protection of the stomach lining.
This effect on the stomach is further strengthened by aloe vera, which might have an aiding effect through its antioxidative and mucus stimulating properties.
To support the protection from toxins and contaminations, bentonite is added, which is well-known for its binding properties of these toxins and contaminants.
Furthermore, medium chain fatty acids, oregano and inactivated yeast are added for their supporting role in the intestine, as they help balance the microflora.



Directions for use
Mix with feed.

Adult horses and ponies	2 x 40 g per day (morning and evening).
Foals and small ponies	half of the above-mentioned quantities.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Bucket à 2 kg.

Composition
Contains:
Oregano, Inactivated yeast, Pectin, Crude fatty acids from splitting (botanic origin), Lithothamn, Aloe vera, Chamomile.

Feed additives per kg:
Binders: 1m558i, Bentonite, 340 g.
Natural products - botanically defined: Melissa officinalis extract, 12.500 mg; Boswellia serrata extract, 12.500 mg; Punica granatum extract, 12.500 mg.

PROBIOTIC PLUS

Supports gut health

Characteristics
Complementary feed for horses and ponies.
Prequine Probiotic Plus is produced according to GMP+ FSA quality guidelines.
Prequine Probiotic Plus contains among others saccharomyces cerevisiae, inulin, brewers' yeast, clinoptilolite and bentonite in order to support equine gut health.
Saccharomyces cerevisiae is a probiotic that contributes to improve the horses gut microbiota biotope.
Inulin is a palatable prebiotic that promotes the growth of beneficial bacteria in the gut and supports gut barrier function.
Brewers' yeast has prebiotic properties that support gut health and the microbiotal composition of the gut. Bentonite and clinoptilolite are a type of clay and a natural mineral that both are known to have a binding effect on toxins and contaminants in the gut, which helps improve overall gut health.

Directions for use
Mix with feed.
Horses: 1 x 40 g per day.
Acute implementation: 2 x 40 g per day.
Ponies: half of the above-mentioned quantities.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Bucket à 1,5 kg.
Bucket à 3 kg.



Composition
Contains:
Inulin from chicory root, Inactivated Yeast; [Brewers' yeast].

Feed additives per kg:
Binders: 1g568, Clinoptilolite of sedimentary origin, 50 g; 1m558i, Bentonite, 50 g.
Flavouring compounds: Origanum vulgare L., subsp. hirtum oregano oil, 2.000 mg.
Trace elements: 3b405, Copper, from Copper (II) sulphate pentahydrate, 305,2 mg.
Gut flora stabilisers: 4b1702, Saccharomyces cerevisiae CNCM I-4407, 1,8 x 10^{12} CFU.

SANDILAX

Aids in sand issues

Characteristics
Feed material for horses and ponies.
Prequine Sandilax is produced according to GMP+ FSA quality guidelines.
Prequine Sandilax consists of 100% psyllium seed or Plantago seed and can be used to support sand related digestive problems that frequently occur in horses on bare pastures or paddocks. Psyllium seed contributes to the passage of absorbed sand from the gastrointestinal tract, as the psyllium seed forms a jelly-like mass in the intestines to which the remaining sand can stick.

Directions for use
Mix with feed, dry or wet.
Horses: 2 x 50 g a day for 7-10 days a month.
Acute implementation:
2 x 100 g a day for 7-10 days.
Ponies: half of the above-mentioned quantities.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Bucket à 3,5 kg.
Bucket à 12 kg.



Composition
Contains:
Plantago seed (Psyllium seed) (100%).

SANDILAX PLUS

Support with sand issues and gut flora

Characteristics
Complementary feed in pelleted form for horses and ponies.
Prequine Sandilax Plus is a carefully formulated product, produced according to GMP+ FSA quality guidelines.
Prequine Sandilax contains amongst others psyllium husk and probiotica to support with sand issues and gut flora.
Psyllium husk supplementation enhances the passage of ingested sand from the gastrointestinal tracts of horses as the fibre in psyllium forms a gel-like substance that helps to move the sand through the digestive tract and will be defecated.
Saccharomyces cerevisiae is a probiotic which supplementation benefits the intestinal microbiota in the horse, improving fiber digestion. Brewers' yeast is also a probiotic that supports the microbiotal composition of the gut.

Directions for use
Mix with feed.
Horses: 100 g a day, 1 week per month.
Ponies: half of the above-mentioned quantities.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Bucket à 1,4 kg.
Bucket à 3,5 kg.



Composition
Contains:
Products from the processing of herbs (flaxseed), Inactivated yeast; [Brewers' yeast], Barley, Wheat, Carrots, Dried (sugar) beet pulp, (Sugar) beet molasses.

Feed additives per kg:
Digestibility enhancer: 4b1702, Saccharomyces cerevisiae CNCM I-4407, 5 x 10^{11} CFU.

SELEVITE E

Protection of muscle tissue

Characteristics
Complementary feed for horses and ponies.
Prequine Selevite E is carefully formulated, containing several ingredients that aid in the protection of healthy muscle tissue, manufactured according to GMP+ FSA guidelines.
It contains high-quality vitamin E and selenium, which are both antioxidants and support the protection of the muscle cells against free radicals. Selenium also offers a supporting role in the male fertility.

Directions for use
Mix well with feed.
Horses: 1 x 15-35 g per day.
Ponies or foals: 1 x 15 g per day.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Bucket à 1,5 kg.
Bucket à 4 kg.



Composition
Contains:
Dextrose, Calcium carbonate.

Feed additives per kg:
Vitamins: 3a700i, Vitamin E, 50.250 IU.
Trace elements: 3b801, Selenium (from sodium selenite), 51,3 mg.

SUPER E PLUS

Protection and recovery of muscle tissue

Characteristics
Complementary feed for horses and ponies.
Prequine Super E Plus is a carefully formulated product, produced according to GMP+ FSA quality guidelines. Prequine Super E Plus contains several ingredients that aid in the protection and recovery of muscle tissue. Vitamin E and selenium are antioxidants that contribute to the protection of muscle tissue against free radicals. Selenium also offers a supporting role in the male fertility. Furthermore, L-lysine and DL-methionine are the first limiting amino acids in most equine diets and contribute to building, repairing and replacing muscle tissue that is lost or damaged during hard physical work.

Directions for use
Mix with feed.
Horses in training and competition: 1 x 50 g per day.
Ponies in training and competition: half of the above-mentioned quantity.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Bucket à 1,5 kg.
Bucket à 4 kg.



Composition
Contains:
Dextrose, Calcium carbonate, Magnesium carbonate.

Feed additives per kg:
Vitamins: 3a700, Vitamin E, 60.000 IU.
Amino acids: 3c322, L-lysine monohydrochloride, technically pure, 55.000 mg; 3c301, DL-methionine, technically pure, 20.000 mg.
Trace elements: 3b801, Selenium (from sodium selenite), 20 mg.

VETRASEL

Easy to use high quality Vitamin E and Selenium

Characteristics
Complementary feed for horses, ponies and camels.
Prequine VetraSel consists of high-quality raw materials, manufactured according to GMP+FSA guidelines.
Prequine VetraSel contains a high-quality, high bio-available form of vitamin E (Alpha-tocopherol) as well as selenium, which are both antioxidants and support the protection of the muscle cells against free radicals. Selenium also offers a supporting role in the male fertility.

Directions for use
Shake well before use.
Administer directly in the mouth or mix with feed.
Horses/Camels: 1 x 50 ml per day.
Ponies: half of the above-mentioned quantity.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Can à 1 L.



Composition
Contains:
Propylene glycol, Calcium carbonate, Magnesium carbonate.

Feed additives per L:
Antioxidants: 1b307, Alpha-tocopherol, 30.000 IU.
Technological additives: E484, Glyceryl polyethylene glycol ricinoleate, 250 g.
Trace elements: 3b801, Selenium (from sodium selenite), 15,3 mg.

VITAMIN C 100%

Antioxidant and immune system support

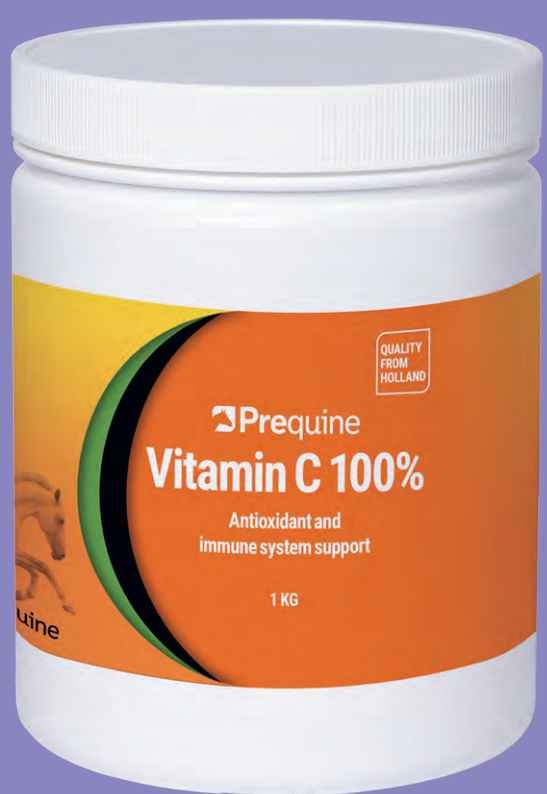
Characteristics
Feed additive for horses and ponies.
Prequine Vitamin C 100% contains pure vitamin C.
Vitamin C has very powerful anti-oxidative properties. It supports the immune system and protects the healthy cells and tissues. During training and competition free radicals are formed, where vitamin C functions as a free radical catcher to protect the body cells after intensive exercise.

Directions for use
Mix with feed or drinking water.
Horses: 1 x 10 g per day.
Ponies: half of the above-mentioned quantity.

Precautions
For safety; breathing protection, safety glasses and gloves must be worn during handling.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Jar à 1 kg.



Composition
Feed additives per kg:
Vitamins: 3a300, Vitamin C, ≥ 99,0 %.

BIOTIN GOLD

Supports healthy hooves, coat, mane and tail

Characteristics
Complementary dietetic feed for horses, ponIes and camels.
Prequine Biotin Gold contains among others Biotin, Zinc, Copper, MethionIne and Cysteine, which help promote healthy hooves, coat, mane and tail.
Biotin is added on a high level, which has a positive influence on hoof quality through its role in keratin production, therefore contributing to the creation of harder and less brittle hooves.
next to improving hoof quality, it also plays a supporting role in hair condition (coat, mane and tail).
Zinc is an important mineral in the hoof and hair formation, as it induces the keratin production. Copper, Biotin and Zinc work synergetic to help maintain hoof health by supporting the production of keratin.
MethionIne and Cysteine are amino acids that play a vital role in the production of keratin, supporting the growth and strength of hooves and hair.



Directions for use
Mix with feed.
Horses: 1 x 25 g per day.
Ponies or foals: half of the above-mentioned quantity.
Racing camels: 1 x 30 g per day.
Take into account the maximum allowed content of Zinc in total ration.
Use for a maximum of 8 weeks straight or consult a veterinarian in case of use for longer periods due to the high Zinc content.

Storage
Store dark and dry at 15 - 25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Bucket à 2 kg.
Bucket à 4 kg.

Composition
Contains:
Monocalcium phosphate, Calcium carbonate, Magnesium oxide, Methylsulphonylmethane (MSM), Dextrose.

Feed additives per kg:
Amino Acids: 3c301, DL-Methionine, 120 g; 2a920
Flavouring compounds: L-Cysteine hydrochloride monohydrate, 38,5 g. Vitamins: 3a672a, Vitamin A, 520.000 IU; 3a315, Niacinamide, 7.000 mg; 3a841, Calcium-D-pantothenate, 6.000 mg; 3a880, Biotin, 1.600 mg; 3a312, Vitamin C, 6.000 mg.
Trace elements: 3b103, Iron, from Iron (II) sulphate monohydrate, 3,6 g; 3b406, Copper, from Copper(II) chelate of amino acids hydrate, 2,4 g; 3b603, Zinc, from Zinc Oxide, 15 g; 3b606, Zinc, from Zinc chelate of amino acids hydrate, 5,5 g.

MELIXER

Helps sooth the airways

Characteristics
Feed material for horses and camels.
Prequine Melixer is a carefully formulated product, produced according to GMP+ FSA quality guidelines.
Prequine Melixer contains among others invert sugar syrup and salvia officinalis, which have a soothing influence on the airways.

Directions for use
Shake well before use. Administer directly into the mouth or mix with feed.
Horses/Camels: - At first sign of cough:
15 ml, repeat as necessary.
- Prior to strenuous exercise:
15 ml, 4 hours before event and
30 ml, 30 minutes before event

Warning
Avoid contact with eyes.

Storage
Store dark and dry at 15-25°C.
Close packaging after each use.
Keep out of sight and reach of children.

Presentation
Can à 1 L.



Composition
Contains:
Invert sugar syrup.

Feed additives per 100 g:
Natural products – botanically defined: Salvia officinalis tincture, 195,7 mg; Thymus vulgaris tincture, 195,7 mg; Rubus fructicosus tincture, 82,4 mg; Mentha x piperita tincture, 195,7 mg; Anisum stellatum tincture, 82,4 mg; Foeniculum vulgare tincture, 195,7 mg; Sambucus canadensis tincture, 82,4 mg.

SCX AG+ WOUND SPRAY

SCX Technology

Intended use
Prenimal SCX Ag+ Wound Spray creates a protective barrier on wounds, abrasions, and skin lesions, especially in the presence of exuding wounds and it helps protects the perilesional skin from maceration phenomena.
Prenimal SCX Ag+ Wound Spray fosters the natural tissue repair as it forms a protective barrier film, useful to support healing. The barrier function is performed by the association of kaolin with hyaluronic acid: Kaolin absorbs the excessive wound exudate, while hyaluronic acid fosters tissue hydration.
Thanks to properties of SCX patented complex (silicon dioxide functionalized with Silver Ions and Chlorhexidine), the barrier created by kaolin and hyaluronic acid helps to prevent excessive infestation of microbials, thus enhancing protection and helping wounds heal faster.

Instruction for use
1. Before using, clean the skin and dry it carefully. 2. Must be shaken well before use. 3. Apply a thin layer of powder only in the affected area, dispensing from a distance of 10 cm.
4. After nebulizing Prenimal SCX Ag+ Wound Spray, cover the wound to avoid licking. 5. Once a day application.

Precaution for use
Product for veterinary use only. For external use only, avoid licking. Avoid any eye contact, in case of any contact immediately rinse with water. Do not use if package is damaged. Do not sterilize. Close the can carefully after use. Do not use after expiry date. Discontinue treatment in the presence of abnormal skin reactions. Do not use disinfectant with Prenimal SCX Ag+ Wound Spray. The application does not require medical personnel.

Contraindication
No case of overdose has been reported nor interactions with other drugs and medical substances.



Composition:
SCX-Powder (Silica Dioxide functionalized with Silver Ions and Chlorexidine), Kaolin, Silica, Sodium Hyaluronate. Propellant: butane-propane mixture.