



ROYAL CAMEL CATALOG





Manufacturer Company Profile

Turkish-British joint investment Royal Ilac has been established in 15th September 1995 in order to produce high quality animal nutrition, health and food safety products, used know-how system with scientific approach, well-trained professional staff and latest technological equipment combination.. Royal Ilac has 23-year experience in this field.

Royal Ilac is a firm that uses the total quality method and has ISO 9001 certificate, make suitable production to GMP Plus quality system. Production areas,

production equipment, laboratory equipment have been constituted availably GMP Plus conditions.

One of the main factors in the success of Royal Ilac is the importance given to R&D activities. It won numerous R&D projects such as science institution, SME R&D support, besides European Union R&D projects and it crowns most of these projects with received patents.

Royal Horse nutrition supplements; offer a wide range of nutrition supplements for early and healthy development of the foals, insemination supplier of mares easily showing anger in time and high performance supplier to racing horses.

Performance booster of racing horses; offer a wide range of the products that consist of vitamins, minerals, amino acids, joint protectors, muscle developer, energy provider, electrolytes, plant essential oils.

Royal Horse Products are available in:

- *Energy licking buckets*
- *Mineralized salt licking blocks*
- *Pastes for oral feeding*
- *Sachets*
- *Liquid mineral & vitamin supplements*
- *Water soluble powders*
- *Powders, pellets*
- *Premixes...*

ROYAL HORSE ELECTROLYTE

Cameltye liquid

“ Replace the loss of liquids, electrolyte, mineral and vitamins”

Electro Powder

Replace the loss of liquid, electrolyte, minerals and vitamins

RACING, PERFORMANCE, REGENERATION

Creatin+C

“High performance is only possible with powerful and strong muscle tissue.”

Carni-Poll Energy

Pollen and carnitine will become horses stronger

Energy Max Pre-race

The energy will remain stable.

Veema Booster

Peak performance, complementary feed

Ferrovit Syrup&Sachet

Complementary feed that blood-forming, high amount of iron, vit. B

Carnitonic

Liver protector complementary feed consisting of Carnitine, Betaine, Choline.

HORSE MUSCLES SYSTEM

Vitamin E Selenium + Zn

Complementary feed consisting of vitamin E and selenium.

Body Mass

Supportive amino acid for horses

Nolactic

Complementary feed used to provide muscle stiffness, cramps and to reduce lactic acid production cramps during races and training.

E Strong Paste

Complementary feed consisting of high level of vitamin E

E Strong Pellet

Complementary feed consisting of high level of vitamin E and Zinc, Copper

JOINTS, TENDON, HOOVES HEALTH

Super Joint Flex

“ Mobility support ”

Hoof Formula Pellet

Vitamin, biotin for hooves.

SKELETON SYSTEM

Phos-form

Liquid supplements with phosphorus, minerals and amino acids.

Calforan XL

Royal Camel Calforan XL contains macro minerals, trace elements, organic minerals, vitamins, amino acids, joint promoters and toxin-binding zeolite to ensure growth and bone growth in young horses, foals and brood mare

RESPIRATORY, IMMUN SYSTEM, ANTIBACTERIAL REST.

C Strong D3

Macro minerals, trace elements, organic minerals, vitamins, amino acids, joint promoters and toxin-binding zeolite

Garlicor AE

Antioxidant complementary feed: Garlic, Vitamin A,E

Preventer Hemor

Vitamins and plant mixture for lung protection.

Rovita Respira

reducing respiratory irritation and coughing.

lorespira

Respiratory relaxing effect: Vitamin B1, C, Iodine, Potassium and Essential Oils.

DIGESTIVE

Diuremin

Complementary feed that regulates kidney functions, creases urine production, the resistance against kidney stones, urinary tract infection with vitamins, electrolytes, herbal essences and essential oils contents.

Bio-yeast

Digestion support

Hepato-C

Complementary feed that is liver protector, immune system supporter

Fibesacc

High-fibre complementary feed recommended for using in digestive system disorders such as intestinal absorptions disorders, stomach ulcers, diarrhoea, colic.

Muco-Shield

Complementary feed that protects the digestive system mucosa

Digestacid Paste

Supports digestive system and digestive system microflora

VITAMIN, MINERAL

B Complex

Vitamin B complexes, Vitamin K, Betaine, Choline, Biotin...

Iron B Complex Paste

Vitamin B complexes, Vitamin K, Betaine, Choline, Biotin...

Pantonix

Complementary Liquid containing high ratio of pantothenic acid (Vitamin B5), basic amino acids, some electrolytes, vitamins of groups B and A, D, E, K and immune system developing nucleotides.

Rovita New Born

Rovita respira; easy breathing compound, reduces respiratory irritation and coughing.

Coppamore

Complementary feed containing organic copper, zinc and biotin

HORSE BLOCKS

Equestrian-Blocks

Equestrian-Blocks (Natural, Apple, Carrot)

Equestrian Fly Control Block

HORSE LICKING BUCKETS

Vitamolix Equestrian

Easy to use bucket with essential minerals, vitamins, trace elements and energy for Horse.

Vitamolix Runner

Vitamolix Runner is a bucket for healthy joint function.

Vitamolix Respiralix

Support a healthy respiratory system.



Camelyte liquid

"Replace the loss of liquids, electrolyte, mineral and vitamins"

Camelidae lose liquids and electrolyte in exercise, intensive training, races, diarrhea, heat stress and sometimes in transport. This situation is occurred metabolic disorders, depression and loss of appetite besides the loss of liquid in camels.



Indications:

- It is used to prevent the loss of liquid and electrolyte.

Components: Sodium: 24.750 mg, calcium: 21.500 mg, Potassium: 6.200 mg, Magnesium: 5.130 mg, Vitamin E: 5.150, zinc, copper, Selenium.. Please check the product label to see the complete content.

Feeding Instructions: Indicated dosages are drunk added 1 lt water each 50 ml. Avoid escaped to the respiratory tract.

Adult camels:

In light exercises up to 30 minutes: 80-100 ml. /day/head

30-60 minutes workouts: 100-120 ml/day/head

Intensive post-race or post-training and excessive perspiration and diarrhea: 100-150 ml/day/head

Alpaca, Vicuna and camel calves: 30-50 ml

The dosage can be given again 2 times per day with veterinary recommended in cases of much loss of water and diarrhea.

Warnings And Precautions: Animal use only. Shake well before use.

Do not give animals that have no swallowing reflex.



Electro Powder

'Replace the loss of liquid, electrolyte, minerals and vitamins'

Horses and Camels lose extreme liquids and electrolytes during exercise, extreme workout, races and even sometimes in transport. This situation for horses is consisted of metabolic disorder, depression and loss of appetite, besides losing liquid.

- Using for repairing the loss of liquids and electrolyte
- Protects dehydration
- Prevents the loss of appetite of the animal and help pulling the animal together after extreme workout and races
- Contributes not to limp nerve and muscle function



Ingredient: (For every kg)

Dextrose 73.21 %, Sodium (as Sodium Chloride, Sodium bicarbonate) 37.028 mg, Potassium (as Potassium Chloride) 3 %, Calcium (DCP) 18.000 mg, Phosphorus (DCP) 12.960 mg, Magnesium (as Magnesium Sulphate) 3.000 mg, Vitamins Vitamin E 3a700 1.000 mg, Vitamin C, 1.000 mg
Please see product label for complete composition.

Feeding Instruction: In addition to drench method, the animals can drink dosage of 10 grams mixed with 1LT of water. The products has a tasty flavour and the animals drink it easily. Also, the specified dosages can be added to the feed.

Adult Horses and Camels; In light exercises and perspiration: 40-50 grams /day/head (half package)
30-60 minutes workouts: 50-60 grams/day/head (half package)
Severe workouts, post-race, intensive sweating and diarrhea: 80-100 ml/day/head (full packet)
In case of diarrhea and excessive sweating of foals and camel calves: 10-20 grams /day/head
In cases of diarrhea and loss of water, the dose may be repeated 2 times daily with veterinary consultation.





Creatin + C

"High performance is only possible with powerful and strong muscle tissue"

Indication:

Adenosine triphosphate (ATP) is of vital importance construction phase of muscles. . Keratin created ATP combined with ADP. Keratin is a highly necessary amino acid for steady working of muscle tissue. Keratin taken in a sufficient level warns the growing of the muscle fibers, prevents fatigue forcing the animal, contributing the use of energy in the muscles. Keratine also plays a role in the repair of damaged muscle masses. Keratin make a positive impact on performance together with Vitamin C and gives vigor for the horses.

- Supporting the muscles during training
- The growth of muscle fibers and the increase of muscle mass
- Accelerating healing in case of damages of muscle tissues
- Protecting acid-base balance
- It is revealed more pumping blood to the body and more energy with this oxygen, showing to a positive conclusion on smooth muscles (especially the myocardium) beside skeletal muscle



Components: Creatine monohydrate: 91,9%, Vitamin C and other nutrients. Please check the product label to see the full content.

Feeding Instruction:

Adult Camels: 40-50 grams per day.

Camels in competition or intensive training: 35 grams twice a day for one week.

Contribution for muscle growth: 25 grams/day for 2 months.



Carni-Poll energy

"Pollen and carnitine will become the horses stronger"

Indication:

Carnitine, which is scientifically proven positive impact on the energy metabolism, is a race and workout support product for the camels involving bee's pollen, promoting the use of energy in the cells, increasing the durability and trimetilglycin. Also the B12 vitamin that the product contains, supports liver functions and promote blood construction.

Composition: Vitamin B12: 20 mg, Bee polen: 25%, L-Carnitine: 16,66%, Sorbitol: 16,66%, TrimetilGlycin: 13,33%, Honey, Fructose and other nutritionals Please see label for complete composition

Feeding Instruction: Royal Horse Carni-Poll should be started to give one syringe 2 days before the race once a day and the last dosage should be given in the morning of the race or 2-4 hours before the race starts. It is recommended totally 3 dosages during 3 days. It is not recommended that given more than one time in a day.

Endurance: Apart from the races, given 3 times the product in a month is contributed a positive for performance and increasing the resistance.

Royal Camel Carni-Poll does not contain any prohibited substances in the races.





EnergyMax Pre-race

"Long-term Energy Support"

Indication: Hypoglycaemia in the races and training causes performance decrease.

To avoid this, Royal Camel EnergyMax content:

- The part mix with blood easily contains the enzyme hydrolysed energy source.
- B vitamins are effective in lactic acid control and power transfer, carrying out the metabolic functions.
- Amino acids support the protein and enzyme metabolism.
- It supports the resistance of the camel and energises it a long time.
- Carnitine, betaine, ginseng extract: have an impact the performance stimulating energy consumption in cells.

Composition: Vitamin B1: 1.500 mg, Vitamin B2: 1.050 mg, Vitamin B3: 12.000 mg, Vitamin B5: 750 mg, Vitamin B6: 300 mg, Vitamin B12: 40 mg, Betain: %1,5, Glycin: %4, L Carnitine: 7.500 mg, L-Lysin: 1,4%, Methionin: 7,5%, Glutamic acid: 5%, Leucine: 2,4%, Sorbitol: 10%, Fructose, Sucrose,, Dextrose, Enzyme partial hydrolysate of starch: 10%, , Korean Ginseng (Kore Ginsengi): 1.500 mg

Feeding Instruction: 1 day before the race: 1 syringe,

2 hours before the race: 1 syringe.

1 more syringe can be given with the aim to the provide strength and resistance.

It is not recommended more than 3 syringes per day.

Royal Camel EnergyMax does not contain any prohibited substances in the races.



Veema Booster

Peak performance feed that contains vitamins, electrolytes, energizers, minerals and amino acids

Indication: A multi-nutritional supplement feed besides containing energizer in one besides electrolytes, vitamins, minerals, amino acids losing in races and heavy trainings.

Royal CamelVeema contents:

- It is a product all in a combination of multi-nutritive elements used in the transport and temperature stress, races, heavy trainings.
- It replaces electrolytes and minerals lost during training
- The part mixing with blood easily the enzyme contains hydrolysed energy source
- It is used to regain loss of appetite after training.
- B vitamins have an impact in the power transfer and lactic acid control.
- Amino acids support protein and enzyme metabolism
- Carnitine, betaine, ginseng extract have an impact to performance by stimulating energy consumption in cells.
- Carnitine has an energy-providing feature as it takes in charge in transporting and degradation of fatty acids. It reduces lactic acid formation reducing the degradation of glycogen in muscle, and it affects the performance positively.

Composition: (mg/kg,%) Sodium (Sodium Chlorid): 3,04%, Calcium: 2,5%, Phosphours: 2,9% Potassium (Potassium Chloride): 4,9%, Magnesium (Magnesium clorid): 1,2%, Vitamin B110 000, Vitamin B2:2 000, Vitamin B3:5000, Vitamin B5:1000, Vitamin B6:1000, Vitamin B8:2000, Vitamin B12:, Folic acid, Cholin Clorid, Vitamin C
Amino acids: L-carnitine: 80.000, Trimetil glycine:10.000, Leucine:10.000,
Mineral: Iron (Iron oxide): 5.000, Manganese (Manganese sulphate): 4000, Cobalt (Cobalt sulphate) : 20, Zinc (Zinc sulphate) : 4000, Copper (Copper sulphate.5 H2O):1000. Sorbitol, Glutamic acid, Fructose, Dextroz. Enzyme partial hydrolysate of starch, Korean red Ginseg.. Please see product label for complete composition.

Feeding instruction:

4-8 hours before the race or exercise: 1 tube 100 ml and half - tube after each heavy training. Straight races 1 tube for each day.

Pre intensive training: 1 more tube is given. But it is not recommended to be given more than 2 tube per day. One tube 4-8 hours before transport

For health protection, stress conditions and endurance: 1 tube in the first day, after that day it is continued every other day half tube during 2 weeks.

Royal CamelVeema does not contain any prohibited substances in the races.





Ferrovit Syrup & Sachet

Complementary feed that blood-forming, appetising and performance booster all in one Cooper and all vitamin B complex besides high amount of iron

Very Important Physiological Information About Iron:

- There is no material oxidizing or burning without oxygen in the nature. In the same way, it is needed oxygen to burn energy in the tissues and muscles.
- Haemoglobins (red blood cells- erythrocyte) is responsible for transporting oxygen from lungs to the tissues. They also take charge in the removal of carbon dioxide from the tissues.
- Haemoglobins make the work connecting the ions including ferrous
- Iron's first task in all mammals is to explain the mechanism of "oxygen transfer".



Indication:

- Supporting blood production has a supportive effect on performance. More red blood cells carry more oxygen to the tissues.
- More red blood; more oxygen transport and more energy.
- It supports the metabolism, bone and ligament development for young animals
- Iron Plus Syrup also contains iron, copper, anti-anaemia B-complex vitamins.



Component: Iron Plus Syrup; Iron, Copper, Vitamin B1, Vitamin B2, Vitamin B5, and other nutrients ... Please see the product label to see full content.

Feeding instruction: **IRON PLUS SYRUP**

It is recommended that it is syringed to horses or drenched.

Adult Horses: 30-40 ml per head per day

Foals: 10-15 ml per head per day

Camels: 30 ml per head per day

Camel Calves: 10-15 ml per head per day.

If the symptoms of anaemia is appeared, the dose can be used doubling.

Feeding instruction: **IRON PLUS SACHET**

Adult Horses: 50 grams per day for each

Foals: 20 grams per day for each

Camels: 50 grams per day for each

Camel Calves: 15-20 grams per day for each

If the symptoms of anaemia is appeared, the dose can be used doubling.



Carnitonic

Liver protector complementary feed consisting of Carnitine, Betaine, Choline Chloride, Sorbitol, Magnesium, amino acids and special plant extracts.

Indication:

- To prevent fatty liver: Depending on the increased energy need during growth, development periods, metabolic balance can be disrupted by feeding with high fat levels or environmental stress. This causes liver fattening. The application of carnitine increases fat burning and relieves the liver. (By increasing mitochondrial oxidation in cells)
- To increase digestion: Sorbitol increases the release of penchreas enzymes, regulates digestion and contributes to the protection of the liver.
- The laxative effect of sorbitol and magnesium relaxes the digestive system and provides easy excretion of toxins.
- Reduces the harmful effects of stress factors
- Supports energy metabolism



Components (per Liter):

Sorbitol, Citric acid, Magnesium (Magnesium sulphate),

L-Carnitine (Vitamin B11): 61.000 mg, Choline Chloride: 25.000 mg, Betaine: 15.000 mg, Amino acids.

Herbal liver protective extracts (Petroselinumcrispum, cynarascolumus) and others. For more information please refer to the label.

Feeding Instruction:

Adult Camels: 50-70ml/head/day. Ponies: 10-15ml/head/day. Apply for 1 week in drinking water.





Vitamin E Selenium + Zn

Complementary feed consisting of vitamin E and selenium.

Purpose of use:

- Vitamin E and selenium work together to neutralize free radicals and are known to support the immune system with antioxidant properties.
- Used in poultry with the goal of increasing carcass quality, fertility, utilization of feed, and preserving muscle integrity.
- Recommended in cases of egg and hatching yield loss in layers.
- Reduces the risk of muscular dystrophy in the digestive system.
- Used with the purpose of preventing rickets in turkeys.
- Post-vaccination use contributes to the strengthening of the immune system.

When to use:

- Fertility disorders
- Selenium and vitamin E deficiencies
- Gastrointestinal muscular dystrophy
- White muscle disease
- Protecting the cardiovascular system
- Suspicious infections

Benefits of use:

Shows a homogeneous distribution in water. Doesn't cause phase separation and biofilm formation.

Contents (Per Lt.): Vitamin E: 75.000 mg, Vitamin C: 20.000 mg, Selenium: Lysine: 100.000 mg, Ginseng essence and other nutrients. Please check the product label to see the complete contents.

Usage and dosage: Can be mixed with animal feed and drinking water as well as drenched orally in specified doses.

For all avian (poultry): use 1Lt for 1 ton of drinking water. Mixed drinking water must be kept accessible for animals at all times for 24hrs and completely changed every 2 days.

Cattle, Horses, Swine, Calves, Camel common dose: 0,5-1 lt/1 ton drinking water. Apply 100kg live weight to 10ml ratio. Use one week in necessary months.

Horses, Cattle and Camels: 50ml/head/day

Sheep, Goats, Calves, Camel Calve & Foals: 10-15ml/head/day

Pigs, Heifers: 15-20ml/head/day



Body Mass

"Supportive amino acid for camels"

- It provides the development of muscle mass providing protein support which is absorbed quickly and easily to the camels.
- It provides essential amino acid support the camels making effort in the races and training.
- It provides energy metabolism with L-Carnitin content.
- It increases the durability with vitamin B, contributes the elimination of fatigue and help the restoration of the tissue
- It has the developer muscle mass feature for the budding camels

Components: Vitamin B1: 100 mg, Vitamin B2: 700 mg, Vitamin B6: 1500 mg, Vitamin B12, L-Carnitin 25.000 mg, Betain, Lactose, fructose and amino acids... Please check the label to see the full content.



Feeding Instruction:

Camels in competition: it is started 1 week before the races and given 60 gram each day

Camels in trainings: 40 gram per head per day

Smaller camels: 20 gram per day per head





NoLactic

Complementary feed used to provide muscle stiffness, cramps and to reduce lactic acid production cramps during races and training.

- Free radicals and lactic acid formed after the activity harms the animal's health, especially the muscular system. Royal Camel NoLactic is used to prevent the production of free radicals and lactic acid.

- It is used to protect the PH balance of body fluids and to support cellular osmotic stability.

- As it supports acetyl CoA production, it provides a stimulating effect for aerobic metabolism.



Composition: Sucrose dimethylglycine 10%, , alpha lipoic acid 2%, Vitamins, pro-vitamins and effect substances, citric acid 50,000 mg Sodium citrate 100,000 mg Vitamin B1: 35.000 mg.. And other nutritionals. Please see the product label for seeing complete contents.

Feeding Instruction:

Pre-race: It is recommended to be given one syringe 1 day before races and 1 more syringe 2 hours before races.

Post-races and intensive training: 1 syringe after races and heavy training



E Strong Paste

Complementary feed Paste consisting of vitamin E.

- Vitamin E is effective in protecting the cells from oxidation effects.
- Vitamin E is effective in protecting muscle health and integrity.
- Vitamin E neutralizes free radicals as a powerful antioxidant with organic selenium. So oxidative damages are reduced in the muscles.
- It helps red blood cells stabilization and protects the vascular system.
- It supports the immune system and protects the health, supports the fertility.
- It provides positive effect on fertility increasing pregnancy possibility for mares

affecting positively sperm quality for studhorses.

Composition: Vitamin E: 105.000 mg/lit. Selenium Organic 5,1 mg/lit and other nutritionals Please see the label for complete content.

Feeding Instruction:

Adult Horses for support: 15 ml per day for each (half syringe)

Horses under stress (intensive training, post-race, post-operative, postnatal, etc.): 5 ml per day for each for two weeks. **Foals:** 20 ml per day for each. **Camels:** 15 ml per day for each

Camel Calves: 5 ml per day for each (conditions under stress raised to two dosage)



E Strong Pellet

Complementary feed Pellet consisting of vitamin E and minerals.

- Vitamin E is effective in protecting muscle health and integrity.
- Vitamin E neutralizes free radicals as a powerful antioxidant with organic selenium. So oxidative damages are reduced in the muscles.
- It is effective in supporting the immune system and in protecting the health, in the supporting the fertility
- Royal Horse E Strong Powder is delicious. It could be used as a feed additive or water additive.

Composition: (mg/kg) Vitamin E: 60.000, Zinc (Zn): 9.350, Selenium (Se): 50 mg, Manganese (Mn): 8.200 mg, Sodium: 30.000 mg, Alfalfa flour: 60.000, Protein, molasses Sodium bentonite, and other nutritionals. Please see the product label for complete contents.

Feeding Instruction: As indicated dosages can be fed directly to the animals, and they also can be used as feed additive. It is recommended that the product should be used during 1 month. Indicated dosages should be used dividing into 2.

Adult Horses: 50 gram per day for each

Horses under stress (intensive training, post-race, post-operative, postnatal, etc.): 60-80 gram per day for each

Foals: 20-30 gram per day for each

Camels: 40-50 gram per day for each

Camel Calves: 20 gram per day for each





Super Joint flex

"Mobility support"

Indication: It has a formulation that protects joint health by way of Glucosamine, Contrition and MSM. It contributes to be repaired the damaged joints, prevents the damages in the joints in the competitions and intensive trainings and it reduces the stress on the joints, ligaments, lamins.

- Protects the joint, tendon and cartilage health
- Protects the nail health (zinc chelate and manganese)
- Increases the mobility
- Has an anti-inflammatory effect on the joints
- Has Antioxidant effect (vitamin E)

Composition: (per kg) MSM: 25 %, Glucosamine Sulphate: 10 %, Condriotin Sulphate: 7 % Omega 3: 10 %, Lysine: 5 %, Vitamin E : 5.000 mg, Vitamin C : 5 %, Zinc: 3.000 mg, Live yeast(Saccaromices cerevicea) and other nutritionals Please see label for compelte contents.

Feeding Instruction:

Protection for joint health: 25 grams per day. It should be used continuously for 3 weeks. It is recommended to use 4-5 times per year 3 weeks.

In case of joint disorder period: it should be used 2 weeks 50 grams per day, following 2 weeks 25 grams per day 1 month.



Hoof Formula Pellet

Complementary feed that is made with the aim of giving zinc and copper minerals, the other vitamins, including vitamin biotin about the nails health for horses.

Indication: Nail Health for horses is a problem which is directly affected the performance and fertility. The factors such as wet shelter environment, hard floors, high-energy feeds and inadequate vitamin mineral intake are first step for nail disorders.

The Royal Horse & Camel Hoof Formula Pellet is a product which has a positive impact on the nail health, containing Vitamin A D E, organic zinc, copper and methionine which are effective on the nails, besides given 25-30 mg Biotin the animals daily.



Benefits:

- To give Biotin over 20 mg per day has been scientifically proven positive effect on the nails health.
- Methionine worked together with Biotin protects and strengthens the nail structure.
- It is known that the nail and skin, feather structures are badly affected in zinc deficiency. Zinc contributes the nail growth and progress. The Royal Horse Hoof Formula Pellet is highly effective in eliminating organic zinc and zinc deficiency.
- A D E vitamins have a positive effect on the keratin formation on the nail, including all the tissues.

Feeding Instruction:

It can be used whenever the nail problems are seen. It is recommended used especially in autumn, before winter and before summer at least during 1 month.

Horses and Camels: 50 gr per day for each for 3 weeks

Foals and Camel calves: 25 gr per day for each for 3 weeks





Phos-form

Highly biologically evaluable Liquid supplements with phosphorus, minerals and amino acids.

Purpose of Use: Phosphor deficiency besides other minerals on animals causes animals to eat and lick non-food objects, slow of muscle, bone development, decrease milk, meat, egg yield. It causes birth paralysis on fresh cow and sheep.

Usage and Dose: The Phos-Form body is squeezed and adjusted the amount to be given immediately by

the scale located on the container. The following doses should be continued for 10 days

Cows, camels, horse and Fattening Animals: It is given 100 grams with 1-2 liters of water.

Calves, camel calf pony, Sheep and Goats:(Live weight 50 kg): 10 grams dilute with half liter of (0.5 lt) water and drink.



Calforan XL

Royal Camel Calforan XL contains macro minerals, trace elements, organic minerals, vitamins, amino acids, joint promoters and toxin-binding zeolite to ensure growth and bone growth in young horses, foals and brood mare

Indication:

- It is used to provide skeletal and muscle development for Brood mares, young horses and foals.
- To be used that brood mares give birth to healthy babies
- To strengthen the immune system by eliminating vitamin mineral and amino acid deficiency of young horses.
- To strengthen of joint structure and healthy joint development
- To increase the utilization of feed and to prevent damaging to the baby by binding possible aflatoxins on the feed.

Component for each kg: Phosphorus; 70.000 mg, Calcium, 85.555,55 mg, Manganese, Zinc, Copper, MSM, Vitamin A, D, E, Biotin, Lysine and other amino acids, Zeolite and other nutrients ... Please see the product label for the complete contents.

Feeding Instruction:

Indicated dosages could be used as an additive with feed or water.

Adult Camel: 120 gr per day

Lactating Camel: 120 gr per day

Weaning: 60 gr per day

Camel calf: 60 gr per day



C Strong D3

A complementary feed with Vitamin C and Vitamin D3.

Indication:

Vitamins C & D3 working jointly to neutralize free radicals and strengthen the immune system with their antioxidant character. To provide a healthier muscle, bone, cartilage structure and healthy egg, shell; Vitamins C and D3 are combined in C Strong D3.

CONTENTS (per Liter):

Vitamin C: 130.000 mg, Vitamin D3: 300.000 IU, Niacin and other nutritive elements. For more information please refer to the label.

Feeding instruction:

Can be mixed with feed and drinking water or drenched orally.

For drinking water use 200 ml C Strong D3 for 1 ton of water.

Horses, Cattle & Camels: 20-30 ml/head/day

Sheep, Goats, Calves, Camelcalves, foals: 4-5 ml/head/day

Beef Cattle (200 Kg live weight): 10-15 ml/head/day

Poulties (all): 200 ml for 1 ton of drinking water

Warnings and precautions:

Only for animal use. Shake thoroughly before use.

Drinking water mixed with vitamins should remain accessible for animals for 24hrs and completely changed every 2 days.



Garlicor AE

Antioxidant effective complementary feed that increases natural resistance and appetite in animals.

Intended Use:

- To obtain natural antibacterial effect (Essential oils provide this effect, which is used in the urinary system, cardiovascular, and general infections.)
- Increasing appetite, releasing the gas in the digestive system
- Due to antioxidant properties (Vitamin A and E strengthen this effect.)

Indications:

- Low appetite
- Suspicion of bacterial infection
- When feed consumption is low or to increase

Components (per Liter): Vitamin A: 5.000.000 IU, Vitamin E: 10.000 mg, Garlic essential oil, Coriander essential oil and others. For more information please refer to the label. **Feeding Instruction: Poultry:** 0,5-1Lt Garlicor AE to 1 ton of drinking water and apply for 3-5 days.

Cattle, Horses: 10-15 ml/head/day. **Sheep & goats:** 2-4ml/head/day. Apply for 3-5 days. **Swine:** 1 lt / 2 ton water, or 1 lt/ 1 ton feed





Preventer hemor

Complementary horse feed that contains vitamins and plant mixture for lung protection.

Indications: Pneumonemia in especially racing horses is made difficult body oxygenation the body, causes not to produce the energy the body which has no enough oxygen to produce energy and so causes serious loss of performance.

- Prevents pneumonemia
- Increases the oxygenation of the body and improves performance.
- Prevents metabolic acidosis
- Supports circulatory system
- Appetiser
- Provides vitamins for horses and camels



Components: Vitamin K: 2.500 mg, Vitamin C: 40.000 mg, Wild citrus extract and lemon extract. Please check the product label to see the complete contents.

Feeding Instructions:

Horses and Camels for Protection: 20 ml per day for each for 3 weeks.

In case of Pneumonemia: 40 ml per day till the pneumonemia ends.



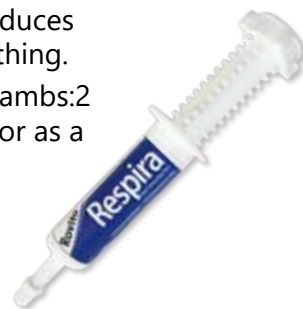
Rovita Respira

***Rovita respira; easy breathing compound, reduces respiratory irritation and coughing.
"Use Rovita respira, relieve respiration"***

Advice on use: Rovita Respira, with aromatic compounds, menthol and vitamin C, reduces irritability in the respiratory tract, moisturizes there and it relieves and supports breathing.

Dose: Cattles, Camels and Horses: 5 pieces a day during 3 days. Calves: 20 ml/a day, Lambs: 2 ml, Sheep and Goats: 20 ml, The indicated doses can be used in 2 or 3 divided doses or as a single dose as well.

Composition: (20 ml oen syringe): Vitamin-C 1000 mg, Aromatics, Green Shell powder, Nane, Mint, okaliptus, menthol, Ginger Root.



lorespira

Complementary feed that is respiratory relaxing effect and contains Vitamin B1, C, Iodine, Potassium and Essential Oils.

Indications: It is known that the protection of the respiratory tracts moistures naturally is increased resistance to the respiratory tract diseases and relaxed the respiratory.

- Ideal formulation for asonal or allergic and roarer horses
- Bronchus expander
- Provides the moisture of the respiratory tract with its aromatic character
- Expectorant
- Mucolytic effect
- Protects from circulatory system and heart failure
- During seasonal changes or weather changes
- Helps to respiratory tracts diseases (mycoplasmosis, aspergillosis, infectious laryngotracheitis, and infectious bronchitis).
- As a respiratory system and air disinfectant.
- As an appetizer
- It is given vitamins to horse and camel's need.



Components: Vitamin B1: 1600 mg, Vitamin C: 3.000 mg, iodine: 58.8 mg, Potassium, and eucalyptus. Please check the product label to see the complete contents.

Feeding Instructions: Royal Horse & Camel lorespira can be used as a water additive 1 lt / 1 ton General Doses for supports horses breathing: 25 ml per day for each for 2-3 weeks.

Horses and Camels: 25 ml per day for each

2 hours before race for comfortable breathing: 25 ml for each

Foals and Camel Calves: 10-15 ml per day for each for 2-3 weeks.



Diuremin

Complementary feed that regulates kidney functions, increases urine production, the resistance against kidney stones, urinary tract infection with vitamins, electrolytes, herbal essences and essential oils contents.

Indications:

- Effective to regulate kidney and liver functions.
- Prohibitor for kidney stone formation and used for kidney stone treatment.
- To ease disposal of toxic metabolites, to decrease nitrogen in azotaemia.
- To balance osmotic pressure with electrolytes content.
- In estrus period of horse thanks to the organism supporting effect.
- To prevent digestive tract indigestions
- To increase digestion, it contributes digestive regulation and protection of the liver in increasing propylene glycol and glycerine pancreas enzymes release.
- Glycerine and magnesium laktasif effect provides easily disposal of toxins and relieving digestive system.
- To decreases the harmful effects of stress factors.
- To increases appetite and efficiency with amino acid, vitamins and herbal extracts.



When does it use?

- Urinary synchronisation disorders,
- After antibiotics or sulfonamides treatments,
- Urogenital system treatment support,
- Plasmotic pressure reduction in Pulmonar haemorrhage,
- Azotaemia,
- Kidney stone formation,
- Increasing efficiency and strengthening the immune system.

Components: each litre

Glycerine, Propylene glycol, Magnesium (Magnesium sulphate), Potassium chloride, Sodium sulphate, Vitamin A, Vitamin C, Betain, Amino acids, herbal extracts and Allium sativum essential oil and the other substantial components... please check the product label to see full contents.

Feeding Instructions:

It is enough to use 3 days in a week for protection.

Adult horses: 50-60 ml/head/day. Foals: 30 ml

Horses in competition: it is started 3 days before competition and ended 12 hours before competition. Per horses 80-100 ml/day/head.

Bio-yeast

Digestion support

Indications:

It is used to regulate the digestive tract flora, in stomach disorders and dyspepsia.

- Prebiotics in the product contributes proliferation of beneficial bacteria in the digestive tract.
- Provides improved digestion with yeast content, protected digestive tract flora and acid balance.
- Contributes improved intestinal wall with treonin amino acid and increased the secretion in the intestinal wall made.
- Increased intestinal secretion both helps the ingredient progressing easily in the digestive tract, and decreases the damage to the intestinal wall by the possible endotoxines
- Vitamin E and C are antioxidants and strengthen the immune system.
- Vitamin B provides the digestion and appetite.
- Used in mares' estruses and birth, in appetite facts, transportations, after veterinary therapy in colic, diarrhoea with the aim of improved the digestion all in the digestion problems.



Components: It contains treonin which is (Yea Sacc) amino acid effective on intestinal health, Vitamin E: 8.150 mg, Vitamin C: 4.000 mg, Vitamin B1:600 mg, Vitamin B2:1,500 mg, Vitamin B12, Pantothenic acid, Niacin and fructoaligo saccharides which is intestinal prebiotic and the other beneficial substances. Please check the product label to see full contents.

Feeding Instructions:

Adult Camels: 10 gram / day/ head. 20 gram/ day/ head in the stress situations. Camel

Calf and small camels: 5-10 gr/day/head





Hepato-C

Complementary feed that is liver protector, immune system supporter

Indications:

- It has an impact antioxidant and liver protector neutralising free radicals in the cell with a highly level of amino acid and vitamin c content.
- It shows a decompressive effect on the liver with Cholinechloride, betain and amino acids (methionine and lysine) given methyl group. (prevents to accumulate in the liver tying the free oils)
- It reduces the load on the liver reducing decomposition oil with energy source content metabolising easily such as Fructose and dextrose.
- It energises strengthening camel's immune system in the races and stress situations.



Composition(per kg): Vitamin C: 15.000 mg, Methionin: 140.000 mg, Lysin: 40.000 mg, Cholin Clorid, Betain, Furuktose, Dekstrose and other nutritionals. Please see the label for complete composition.

Feeding Instructions:

Adult camels that have liver problems: 40 gram/day/head at least 1 month

Bigger camel calves; Alpaca, vicuna: 20 gram/day/head



Fibesacc

High-fibre complementary feed recommended for using in digestive system disorders such as intestinal absorptions disorders, stomach ulcers, diarrhoea, colic.

Indications:

- It is known that *Saccharomyces cerevisiae* has a positive effect on digestion.
- It provides a beneficial effect on the development of friendly bacteria in the digestive system.
- It is effective in enhancing digestive system functions with high fibre content.
- Inulin is effective in regulating the fermentation for caecum.
- It has a curative impact on Digesacc stomach ulcers
- Vitamin B stimulates appetite and energy metabolism.



Composition: (per kg) Plant cell wall fibre: 51,07%, Inulin: 7,3%, Metionine: 12.500

mg, Magnesium (as Magnesium sulphate): 600 mg, Lecithine powder Vitamins : Vitamin B1: 1.200 mg, Vitamin B6:, Vitamin B9 (Folic acid), Vitamin B12, Sacc. Cervicea 2,6x10¹³CFU and other nutritional. please see the label for complete composition.

Feeding Instructions:

Digestive function regulations for adult Camels: 50-60 gr per day for each for 2 weeks
Smaller camels and camel calf: 20-30 gr per day for each for 2 weeks.

Indicated dosage should be used as an additive with feed or water.

Royal Camel Fibesacc does not contain any kind of forbidden substance for horse races.





Muco-Shield

Complementary feed that protects the digestive system mucosa

Indications:

- Organic acid contents show protective effect increasing the synchronisation in the digestive system mucosa. It is effective both thrown the content easily, and increased the camels' resistance showing prebiotic effect and had a healthy digestive system.
- It is known that *Saccharomyces cerevisiae*, which is an alive yeast, has a positive impact to digestive system.
- It provides a positive effect in improving the good bacteria for digestive system and on the digestive system.
- It shows protective effect for digestive system against sand and other powders.
- It contributes healthy discharge of the intestinal eliminating the swelling gas.
- It prevents gastritis and ulcer formation protecting the digestive system mucosa.
- It increases digestive with the buffers such as magnesium oxide and sodium bicarbonate.



Composition: Pectin: 5,2%, Calcium Formiate: 4%, Sodium Bicarbonate: 40%, sodium aluminium silicate: 1%, Magnesium (as Magnesium oxit) 3% and other nutritional and tecnological additives. Please see the label for complete composition.

Feeding Instructions:

Camels which have digestive system problem: 300-400 gram/day/head

Adult camels for protection: 200-300 gram/day/head

Bigger camel calves, alpaca, vicuna: (100 gram alive body weight) 30-40 gram/day/head.

It is recommended that indicated dosages should be given mixing with the feed or half-litre water.



Digestacid Paste

Complementary feed that supports digestive system and digestive system microflora

Indications:

The animals that are healthy and high-performance should have a digestive system which process and digest healthy.

- It contains Probiotic-based Inulin which improves microflora in intestines.
- It contains intestinal function developer organic acids.
- Organic acids contributes both digestion and easy progression of intestinal contents increasing synchronisation in intestinal wall. So it is decreased the risk of colic cases.
- It is enhanced digestive capacity increasing intestinal absorption in young animals.



When does it use?

- Digestive system disorders,
- Colic and the other digestive system pains,
- Constipation and diarrhea,
- Increasing Digestive capacity before the competition,
- Feed benefit for the young animals,

Components:

Sorbic acid 40.000 mg/kg, citric acid: 15.000 mg/kg Lactic acid: 15.000 mg/kg inulin, fructose, sucrose and the other components... please check the product label to see full contents.

Feeding Instructions:

Supporting digestive flora and increasing digestive capacity for adult horses and camels: 1 paste/day/head during 5 days

Improving digestive tract microflora for new-born animals: 1 paste /day/head during 3-5 days

Royal Horse & Camel Digestacid paste does not contain any kind of forbidden substance for horse races.



B Complex

Complementary feed consisting of Vitamin B complexes, Vitamin K, Betaine, Choline, Biotin and similar nutritional elements to aid and support metabolism while increasing productivity.

Purpose of use:

- Protects general health and supports productivity
- Stimulates metabolism
- Decreases the risk of fatty liver (disease)

Indications:

- During antibiotic treatment
- For growth of offspring and increasing feed intake
- When deformation occurs skin and hooves
- When sudden deaths occur

Contents: For every litre,

Vitamins (B group: B1:2.500 mg, B2:4.000 mg, B6: 2.500 mg), Niacin, Vitamin K, Betaine, Choline Chloride, and other nutritional additives. Please see label for complete composition.



Usage and Dosage:

Poultry: Add Royal Avian B complex, 1 Lt / 3 tons of drinking water, and use for 1 week.

Subclinical Acidosis in cattle: Add 1Lt / 1 ton drinking water and use for 2 weeks

Swine: 1 lt/ 2 ton, Nursing sows: add 1Lt / 5 tons drinking water and use for 2 weeks

Iron Complex B Paste

Complementary feed that supports blood production and performance with highly iron content

Indications: it is known that more blood cells transport to the tissues more oxygen.

Composition: Iron B Complex paste, contains high level of iron and encourages blood production.

Feeding Instructions:

Horses: 5 ml day/head. If it is given as an additional iron source, 5 ml twice a week is sufficient. 2 ml for colts. The syringe is extended and the piston is squeezed to feed the horse through the back of its tongue.

Adult camels: 10 ml/day/head.

Young camels: 5 ml day/head.

It should be used for at least 5 days. It can be continued if needed more.



Pantonic

Complementary Liquid containing high ratio of pantothenic acid (Vitamin B5), basic amino acids, some electrolytes, vitamins of groups B and A, D, E, K and immune system developing nucleotides.

Purpose of use:

- Concentrated Pantonic due high distillation technology, easily soluble in water, no sediment building at the bottom
- Doesn't cause oil phase and water phase separation. Doesn't clog drippers.
- Biofilm isn't formed in used cups. Animals consume with appetite.
- Pantonic enhances appetite and utilization of feed, supports the digestive systems flora and supports the immune system.
- Contributes to growth and development in young animals (Calves, Lambs, foals, camels and chickens)
- It's scientifically proven that nucleotides in Pantonic, obtained by enzymatic hydrolysis from RNA, enhances the immune system that accelerates RNA and DNA synthesis on animals, increases resistance to bacterial infections and contributes to the development of the digestive tract.
- Nucleotides accelerates bowel recovery after diarrhea or food insufficiency, increases growth rate.
- Pantonic with nucleotides; prevents liver fattening, contributes to the development of efficiency, eliminates nutritional imbalances in pregnancy and puerperium.
- Contributes to growth and yield increase in cattle.
- Electrolytes, vitamins A, D, E, K and all vitamins of group B, Vitamin B5 and nucleotides improve the growth potential of all types of poultry and turkeys. It supports the immune system in stress, dietary changes and disease states. Pantonic Nucleotide reduces mortality level and supports egg yield.
- Has a positive effect on horse performance and appetite.
- For bees, suffering weakness in their colony, using Pantonic in spring and summer months can support and strengthen the colony.
- Pantonic is a very easy solution to use. Its unique odor comes from its vitamins. It is easily soluble with the drinking water of animals.



Benefits of use: Concentrated with high distillation technology, Pantonic doesn't create a liquid phase. Easily soluble in drinking water. Doesn't form biofilm in cups it has been used in. Easy oral use with high effect. Has the advantage of avoiding injection stress and its side effects.

Contents: Vitamin A: 3.000.000 IU, Vitamin D3: 640.000 IU, Vitamin E: 4.050 mg, Pantothenic acid: 16.500 mg, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B8, Vitamin B12, Vitamin K3, Vitamin C, Biotin, Cholin Chloride, Nucleotide, Amino acids and other nutritional values. For more information please refer to the label.

Usage and dosage: Indicated doses can be given with feed and/or drinking water. Continue treatment for 4-5 days.

Beef & Dairy Cattle, Camels, Horses: 50 ml/head/day.

Calves, Foals, Sheep, Goats (live weight 50 Kg): 5 ml/head/day. **Lambs, yearlings:** 3ml/head/day,

Chickens, Turkeys: 1-2 lt in 1 ton of drinking water for 5 days

Chicks, Pullets: 2-3 lt in 1 ton of drinking water for 5 days. **Bees:** To support bees during diarrhea and weakening, add 100 ml to 100 lt of sugary syrup and apply for at least 5 days. The doses above can be doubled and stretched to 10 days of treatment under the supervision of a veterinarian or an animal nutrition expert. **In general:** 1-2 lt of Pantonic to 1 ton of drinking water.

Indicated doses should be applied to drinkable amounts and given for 4-5 days a month.



Rovita New Born

***Rovita respira; easy breathing compound, reduces respiratory irritation and coughing.
"Use Rovita respira, relieve respiration"***

Definition: Vitamins, organic minerals, energy proteins and immunoglobulins, which should be used urgently in the first 18 hours following birth for newborns. It's a complementary nutritional supplement that supports the immune system.

Content and Technical specifications:

Vitamin A, Vitamin D3, Vitamin E, Niacin, B Complex vitamins, Biotin, IgY, Inoculated chicken egg powder, Selenium, Vegetable oil, Dextrose, chelated organic; Copper, Iron, Manganese, Zinc and other nutrients ... Please see the product label to see the full contents.

Rovita New Born; It contains Immune Globulin Yolk in a rich amount. (IgY) Egg immune globulins; this particular prophylactic and the body's defenses and promoting substances, obtained by specifically hens' eggs by drying in the spray driers that vaccinated and this vaccine past to their eggs.

When the newborns what she needs are; strong immune system, energy and with the feature of vitamin, mineral support, especially iron and selenium.

Rovita New Born includes from these enough for newborns. Also effective against decrease in sugar.

Usage: Carefully give orally the total contents of one syringe onto the back of the animal's tongue within 18 hours of birth.

Dosage: Normally 1 syringe for the first day is enough. It would be given one more syringe in 3rd and 7th days in unexpected circumstances, diarrhea etc.

Do not freeze. Shelf Life: 18 months in original container from date of manufacture. The net volume 20 ml.



Coppamore

"Complementary feed containing organic copper, zinc and biotin"

Indications: It is known that the copper element enters the structure of more than 50 enzymes and proteins.

Coppamore with copper, zinc and biotin contents:

- It contains necessary minerals and biotin for blood production, foot, skin, and reproduction health for blood production all in one.
- It is necessary for pigment production in copper red blood cells. If it is deficiency, anemia is occurred.
- Copper is much important mineral for joint and bone health in young horses and camels.
- It is important copper deficiency in eliminating reproductive problems.

Composition: (per Lt) Copper (as organic copper): 16.667 mg, Zinc (as Zinc sulphate) : 16.666 mg, Sodium cyclamate (Sodium Siklamat): 2.000 mg, Vitamin C: 1.000 mg, Vitamin B7 (Biotin) : 66,66 mg

Feeding Instructions:

Adult horses and camels: 1 syringe 1-2 times per week,

Foals, camel calves, alpaca, vicuna: half a syringe for 1-2 times per week oral use.

DO NOT EXCEED STATED AMOUNT



Equestrian-Blocks

Unlike other animals horses have different digestive physiology (System). Therefore a special liking block should be formulated for horses to supply their requirements. **EQUESTRIAN-BLOCKS** is a unique product that has been developed only for horses after considering their mineral and vitamin requirements. When a horse sweats it excretes various minerals like K, Na and Cl. In addition **EQUESTRIAN-BLOCKS** produced by a vacuum salt process, which contains 40% Na to supply high Na requirements for horses. It prevents loss of appetites, depressed growth, under development and similar symptoms caused by salt deficiency.

EQUESTRIAN-BLOCKS contains high level of calcium, phosphor and magnesium that helps skeleton and digestive system to work properly and protects horses against rickets. Due to high level of zinc, it improves quality of skin, hair and nail in a horse and protects it against disease.





Equestrian-Blocks (Natural , Apple, Carrot)

Advice on use: Allow one blocks for every 5 adult horses, 10 ponies so that each animal can easily gain access to a block.

Optimise the animals' licking of Equestrian BLOCK by making sure that they have a permanent supply of water and that no other type of block is distributed at the same time

Renew the supply of Equestrian BLOCK according to consumption requirements: 50-80 gr a day per Adult horse, 20-40 gr per pony

Consumption may be higher for a short time among animals with a nutritional deficiency but their intake will then stabilize rapidly.

Presentation:

3 and 5 kg cylindrical block with central hole, plastic sleeve film and a handle

3 kg x 8 blocks in a cartoon box

5 kg x 4 blocks in a cartoon box

10 kg cubic block with a central hole

10 kg x 2 blocks in a cartoon box

All blocks are on pallet and wrapped plastic film.



Equestrian Fly Control Block

Double effects.

1 stage;

Equestrian fly control composes 11 kinds of organic and inorganic substances which are able to be metabolized. Hence these substances affect all body extracts (gaita, sweat, saliva, urine) and cause a smell which irritate flies. So your animals get rid of flies even though flies are survive.

It has a spicallity which increases appetite, makes easier digestion and increases strenght with the effect of allucin and ajoen which are origin of garlic in its composition.

2. stage

Equestrain fly control consists of salt and mineral in deficiency there can be significant sicknesses. When it is used regularly it helps to prevent pica. (tendency of eating the materials that are not feed)



Vitamolix Equestrian

Easy to use bucked with essential minerals, vitamins, trace elements and energy for Horse.

- No chemical hardeners,
- No unwanted fillers or binders,
- No artificial colours, preservatives or flavourings!
- Very low moisture content (buying product not water) –
- Weatherproof
- The lick will soften at the horse's body temperature, ensuring that Horslyx is easily broken down in the gut and readily digested, thus safeguarding against the possibility of undigested matter blocking the digestive tract and causing colic.





Vitamolix Runner

Vitamolix Runner is unique well balanced licking bucket for Horse and Camel that it remedies nutritional deficiencies in forage and grazing and encourage healthy joint function.

Vitamolix Runner contains optimum amounts of Glucosamine HCl, MSM and Omega Oils together with the Vitamolix high specification vitamin, mineral and trace element package which incorporates the powerful anti oxidants **Vitamin C, Vitamin E and selenium** to support and maintain a strong immune system.

Glucosamine stimulates collagen production, which improves joint function. It can encourage cartilage synthesis following damage or infection and aid the prevention of degradation of cartilage.

MSM is a readily available source of organic sulphur, a key component in collagen metabolism. MSM reduces inflammation and improves joint mobility, stimulates immune response and dilates blood vessels which increase blood flow.

Omega oils 3 and 6 are found in vegetable and marine oils. These essential fatty acids, which cannot be manufactured by the body and therefore must be obtained from the diet, play a useful role in reducing inflammation and supporting the immune system.

Vitamolix Runner contains:

Glucosamine HCl, MSM and Omega Oils

Vitamolix Runner high specification vitamin, mineral and trace element package, which is ideal for balancing nutrient deficiencies in forage and grazing.

Powerful anti-oxidants to support a healthy immune system.

High oil content for healthy skin and coat.

Biotin, zinc and methionine for healthy hooves.



Vitamolix Respiralyx

Vitamolix Respiralyx is unique well balanced licking bucket for Horse and Camel that it remedies nutritional deficiencies in forage and grazing and support a healthy respiratory system.

Vitamolix Respiralyx contains menthol, eucalyptus and aniseed help keep airways clear of mucus, which help the horse breathe more easily and dramatically reduce stress.

Additionally, Vitamolix Respiralyx high level of vitamin, mineral and trace elements, which includes high levels of the powerful antioxidants selenium, Vitamin C and Vitamin E, together with chelated copper and zinc - help to support and maintain a strong healthy immune system which maximizes the ability to support and aid healthy lung function.

Composition:

- Menthol, eucalyptus and aniseed to support and maintain respiratory health.
- Vitamin, mineral and trace element package, which is ideal for balancing nutrient deficiencies in forage and grazing.
- Powerful anti-oxidants to support and maintain a healthy immune system.
- High oil content for healthy skin and coat.
- Biotin, zinc and methionine for healthy hooves.

Features

- Works to support and maintain a healthy respiratory system
- Balancing nutrient deficiencies in forage and grazing.
- Provides a weatherproof feeding solution which can be used in the stable or field.
- Helps support and maintain the respiratory systems of horses specifically kept for competition and regularly taking part in hard or fast work.
- Reduces boredom and stress.
- Offers a palatable diet that requires no mixing or preparing





ROYAL CAMEL CATALOG

