



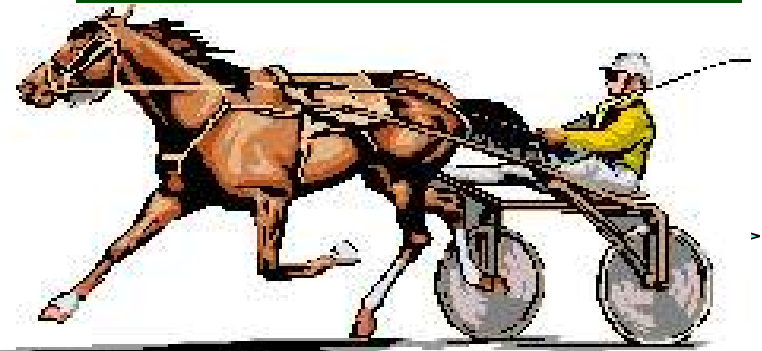
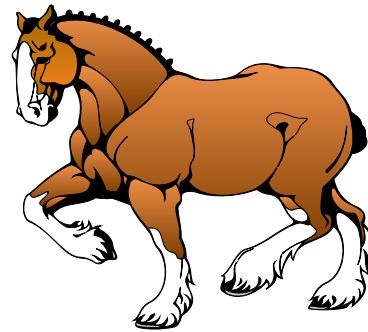
Welcome To: Ultrateck Laboratories Inc.



Equine Health Through Balanced Nutrition

With Natural Nutraceuticals Alternatives Using a Bio-Holistic Approach

A Drug Free Approach To Equine Health Care Nutrition Performance Products



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Note: Our Products are not DRUGS. This information has not been evaluated by the Food and Drug Administration. These products are not intended to treat, cure or diagnose any medical condition.



The Company: Ultra Bio-Logics Inc.



Brief on Equine Health as Related to Balanced Nutrition

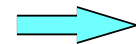
We are an innovative privately owned company established in 1985 with divisions in Canada and Mexico, dedicated to formulating beneficial wholesome feed supplements for equine applications. At a time where the word natural is suffering many misconceptions, we are formulating various dietary aids derived from the knowledge and expertise of holistic veterinarians, nutritionists, physiologists, herbologists and specialists of ortho-molecular medicine.

Most of our formulated equine product blends contain enzymes, vitamins, chelated minerals (proteinates, polysaccharides, citrates.) and herbs traditionally recognized for their specific benefits. The fillers that we use in these formulas are not the usual inert fillers, but "nutrient dense" fermentation solubles of selected grains.



Progressive, rational dietary supplementation can be instrumental in influencing and promoting the health and performance of your horse.

Equine Protection: Our products are not for use in horses intended for slaughter for human consumption





Equine DW-123



Natures Drug Free - Horse Worming Ingredients Formula

- * Diatomaceous Earth * Garlic * Lactobacillus Acidophilus *

Safe for horses and ponies of all ages, including pregnant mares. With Equine DW-123 dewormer may be added to the horses daily feed ration and is safe to use on a regular basis as an effective preventative.

Ingredients: Diatomaceous earth (DE), pure garlic extracts combined with palatable lactobacillus acidophilus fermentation solubles rich in metabolites.

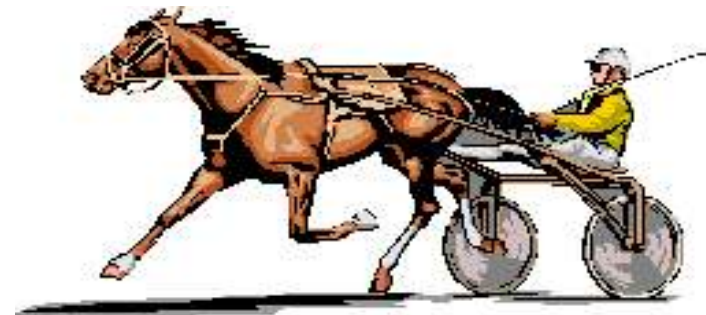
1- Mode of Action Observed: Visible product residual effects in the horses waste manure result in reducing by deterring fly populations which prevents transmittance. 2- Controversial mechanical reports?

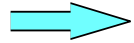


- **Ingredients Information:** Diatomaceous earth and garlic have been traditional cures for worms and other internal parasites. Garlic also has been known to deter biting flies. Rich in sulfur, once garlic is ingested it will cleanse the blood and then be excreted through the pores of the skin where sulfur compounds are mildly noxious to parasites. Garlic is also used for respiratory disorders due to its expectorant qualities and is one of the known herbs to prevent and fight infections. Lactobacillus acidophilus fermentation solubles are the condensed substrate of the fermentation of whey inoculated with lactic acid bacteria and fortified with specific microbial nutrients. They are rich in the metabolites produced by probiotics and therefore act as stimulants for growth and reproduction of beneficial intestinal micro-organisms. These solubles are also documented growth inhibitors for pathogens (e.g. salmonella).

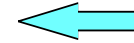
- **DIRECTIONS FOR USE:**

- Horses..... 60 to 90g (approx. 2 to 3 oz) per/head/day
- Ponies..... 15 to 30g (approx. ½ to 1 oz) per/head/day
- Packaging: 2 kg - 4.4 pounds resealable/reusable containers





Equine Booster-1L



More Than Double the Absorption of Dry Feed Powders

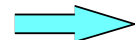
Ingredients: Equine Booster-1 L is a liquid equine feed additive containing more than 20 enzymes combined with beneficial organic plant extracts of natural origin in a concentrated, easy to use and mix liquid form. As an equine drinking water additive or may be sprayed on feeds, for horses in training, under stress conditions, colic allergies and digestive disorders, pregnant and lactating mares, weanlings and yearlings applications.

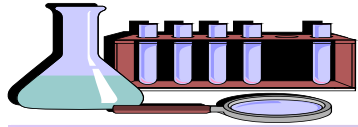
Equine Booster-1L was developed to assist horses that have a tendency to manifest recurrent ill symptoms, and where primary causes seem to be hard to find on a point of view of orthodox medicine! Chronic intermittent respiratory problems (influenza, nose bleeding), and a variety of skin ailments, even intestinal problems, are often related to certain food intolerance.



Equines are prone to food enzyme deficiencies and to the array of nebulous symptoms related to this situation: by supplementing them with digestive enzymes, the exocrine pancreas function is relieved and the metabolic enzyme bank account does not have to be diverted to compensate for the lack of food enzyme of the modern diet! Do not forget that even equines suffer of this aberrant situation because of modern techniques of feed extrusion. Extrusion and cubing destroy all inherent food enzymes naturally present in raw food.

May be sprayed on horse feeds making them very palatable and it sticks to the feed reducing product losses





Equine Booster-1L



Typical Analysis Details

Equine Booster-1L: Does not contain any synthetic growth hormones or any mutating live bacterial cultures.

Equine Booster-1L: Each enzyme and organic ingredient has been carefully selected for a beneficial effect in your horses overall performance.

Increases Resistance to Disease and Allergies

Boosts Energy Stamina and Performance

Improves Conception Rates

Prevents Colic and Digestive Disorders

Produces Clean and Healthy Coats

Stimulates the Horses Immunity System and

Improves Disease Resistance

Prevents Stress Related Problems in Performance Horses

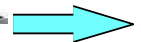
Weanlings and Yearlings Get a Healthy Start by

Improving Their Growth Rates

Highly Palatable Natural Apple Flavor

Natural Source of More than 60 Elements & Minerals in minor Beneficial Levels

Calcium, Chromium, Cobalt, Copper, Iodine, Iron, Manganese Selenium Zinc





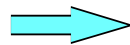
Equine Rebuild-J - The Joint Formula



Natural Fast Acting Liquid Concentrate Formula

Ingredients: Equine Rebuild-J is a liquid equine feed additive containing Glucosamine sulfate, chondroitin sulfate, MSM, essential minerals, enzymes and beneficial organic plant extracts of natural origin in a concentrated, easy to use and mix liquid form. As a horse drinking water additive or may be sprayed on feeds as a natural feed additive, suitable for aging horses, horses in heavy training, under stress conditions or in stressful competition.

Glucosamine sulfate, chondroitin sulfate and micronized shark cartilage collagen are natural biological activators which can stimulate regeneration of damaged cartilage tissues. They also have a lubricating effect on joint cavities with a positive effect on synovial fluid viscosity. Combined with yucca schidigera and soluble sea kelp laminaria plant extracts that are powerful anti-inflammatory agents which can be helpful in a wide variety of problems.



May be sprayed on horse feeds making them very palatable and it sticks to the feed reducing product losses





New OSY 200X With Vitamin-E



*** Organic Selenium Yeast * Vitamin-E * Fermentation Solubles ***

Vitamin E and Selenium have been shown to be an important combination in reducing problems associated with tying up, poor performance and nervousness. There is also a link in their ability to limit free radical damage. Many factors lead to deficiencies of these nutrients.

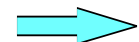
The most common cause is geographical areas consisting of soils, which are deficient in Selenium. Horses that are exposed to heavy conditioning, fast growth and pollution can benefit from the supplementation of Vitamin E and Selenium. Recent research work does not question the well known need for Se, rather the form in which should be fed. Results of recent experiments illustrate the value of providing dietary Se in an organic form.



Our yeast cream is pasteurized to prevent contamination spray dried and combined with our lactobacillus acidophilus fermentation solubles for the highest quality product of its kind. This process allows the selenium to interact with the yeast cell components and the processing conditions cause a natural chelating effect which preserve the level of highly available essential nutrients. O.S.Y. 200X contains Organic Selenium Chelated to Methionine.

Numerous University research studies have clearly and effectively demonstrated increased retention of Se, when fed in the form of Se yeast. Researchers have said that the fundamental error had originally been made with the choice of sodium selenite. Sodium selenite is not only a carcinogen, but acts as an oxidant.

Horses..... 20 to 30g (approx. 3/4 to 1 oz) per/head/day
Packaging: 2 kg or 4.4 pounds resealable/reusable containers





OCSY 200X Glucose Tolerance Factor (GTF)



New Organic Chromium and Selenium with Fermentation Solubles

Numerous University research studies have clearly and effectively demonstrated the benefits in supplementing chromium in animal diets. Some of the benefits are listed below in order to objectively evaluate the need for adding chromium to existing high quality diets.

Organic Yeast Polynicotinate chromium is also more bioavailable than chromium picolinate. Animal research study at the University of California found that polynicotinate chromium was absorbed and retained up to 311% better than chromium picolinate and 672% better than chromium chloride. The high bioavailability means that polynicotinate chromium has the ability to deliver more of the healthy benefits chromium has to offer.

Recent research work does not question the well known need for Se, rather the form in which should be fed. Results of recent experiments illustrate the value of providing dietary Se in an organic form. Selenium has been shown to be important in reducing problems associated with tying up, poor performance and nervousness. There is also a link in its ability to limit free radical damage. Many factors lead to deficiencies of this nutrient. The most common cause is geographical areas consisting of soils, which are deficient in selenium. Horses that are exposed to heavy conditioning, fast growth and pollution can benefit from the supplementation of organic selenium.

General Directions For Use

(1oz of OCSY provides 200 mcg of Cr and 200 mcg of Se)

Horses..... 3/4 to 1 oz per/head/day
Ponies..... to oz per/head/day



Please Note: Adding a bit of raw honey or molasses enhances the flavor for finicky horses. This will also allow the powdered product to stick and adhere to the grains and will prevent settling to the bottom of feeding bowls.

Horses 3/4 to 1 oz per/head/day (approx. 60 day supply)



Equine Nutrilak Plus



Colic Diarrhea and Digestive Disorders

Nutrilak Plus # 1 Acidophilus Probiotic is the newest biological product for the overall improvement of your horses health, using a balanced nutritional approach for a long and healthy life.

New soluble Equine Nutrilak-Plus Probiotic direct-fed microbial feed and/or drinking water additive, containing lactic beneficial live Lactobacillus acidophilus and bifidobacterium organisms, MOS (mannan oligosaccharides) glucomannans and FOS (fructose oligosaccharides) combined with nutritious palatable fermentation solubles.

Lactobacillus acidophilus and bifidobacterium. It is now well documented that many lactic bacteria species are essential or desirable for good health. In brief, they have the following actions:

Inhibit the growth of pathogenic and putrefactive bacteria and yeast.

Accelerate bowel movements and promote regularity. Help alleviate lactose intolerance. Make food more digestible.

Prevent constipation, diarrhea and digestive disorders.

Stimulate the immune system.

APPLICATIONS: Intended for all situations where there is a need to restore, stabilize and maintain optimal level of the gastro intestinal micro flora of equines. Example: After antibiotic treatment, stress conditions etc. Safe for weaned foals and pre-weaned foal's for maintaining proper digestive balance.



Horses..... 20 to 30g (approx. 3/4 to 1 oz) per/head/day
Packaging: 2 kg or 4.4 pounds resealable/reusable containers





Nutrilak Plus Ingredients



APPLICATIONS: Intended for all situations where there is a need to restore, stabilize and maintain optimal level of the gastro intestinal micro flora of equines. Example: After antibiotic treatment, stress conditions etc. Safe for weaned foals and pre-weaned foals for maintaining proper digestive balance.

Like the antimicrobial compounds and lactic acid, hydrogen peroxide is a metabolic by-product of lactobacilli. Also like them, it works within the gut to control the growth of harmful bacteria.

One study of lactobacilli cultures revealed that the growth of Pseudomonas, Bacillus and Proteus bacteria declined as the lactobacilli's production of hydrogen peroxide increased. Another study concluded that lactobacilli can be beneficial in food products because of their ability to produce hydrogen peroxide. This study indicated that it was the hydrogen peroxide produced by the lactobacilli that enabled them to suppress the growth of S. aureus, E. coli, C. botulinum and other undesirable organisms.

Many researchers are simply not certain of the precise bacteriostatic roles played by antimicrobials, lactic acid and hydrogen peroxide. What is certain is that substances produced by Lactobacillus acidophilus do help establish a normal gut microflora. They do so by inhibiting the growth of disease-causing organisms within intestinal tracts.

Nutrilak Plus Other Nutrients: Lactase, acidolin, lactic acid and hydrogen peroxide are the most significant by-products of Lactobacillus acidophilus metabolism. But it is an interesting sidelight on the ancient, mutualistic relationship between this organism and animals that several other beneficial by-products are also produced. Among them are thiamine, riboflavin, pyridoxin e, niacin, biotin, choline, Vitamin B-12 and pantothenic, lipoic and folic acid.

Using treatment level doses of a broad spectrum antibiotic destroys most-if not all-of the bacteria in the intestinal tract, including lactobacilli. Since most bacteria are beneficial or neutral and since bacteria make up a high percentage of most gut contents, such dosages leave an unbalanced gut condition as a side effect.

Using Acidolak Plus soon after such antibiotic treatment can counter this side effect. As lactobacilli establish in the treated gut, the weakened animal benefits quickly from the restorative effects of this organism. In addition, introducing lactobacilli to the bacteria-free gut of a treated animal is similar to the inoculating effect of introducing lactobacilli to newborns. If lactobacilli are the first organisms to re-enter the treated gut, they can reduce the pathogenic effects of re-entering harmful bacteria.

Nutrilak Plus is a concentrated source of unusually viable lactobacilli. Using it after therapeutic antibiotic dosages can restore and then protect the natural gut ecology of the treated animal.

Typical Analysis Viable Portion /100g:

Lactobacillus Acidophilus.....	5.0 billion
Lactobacillus Acidophilus Type-L.....	5.0 billion
Bifidobacterium Thermophilum.....	2.0 billion
Bifidobacterium Pseudolongum.....	2.0 billion



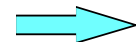
General Use Rates Foals: Daily with 1st meal of each day / 1st 15 days

Older Horses: 2 to 3 times per week

Stress Conditions: With each meal - 1st 48 to 72 hours

After Antibiotic treatment: With each meal for 3 to 5 days

DOSAGE: 1/4 oz per 100 pounds of horses weight. Animals that exceed 500 pounds will not require more than 1 oz per day. Will not harm most animals if over used.





Performance Horse Formula



Agglomerated Whey Protein Isolate Creatine Monohydrate Organic Chromium

Ultra Equine Booster is one of the most effective Drug Free equine body and muscle building supplements on the market.



**Rapidly Increases Lean Muscle Mass
Improves Equine Performance in Workouts Racing
Increases Energy Levels
Speeds up Recovery Rates**

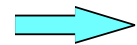


Ingredients Status and Approvals?

Ultra Equine Booster is the latest Bio-Logics supplement to be developed after four years of field evaluations for demanding performance horses, free of any anabolic steroids hormones or toxic chemicals.

Maintaining peak performance requires that all the internal organs of the race and performance horse operate efficiently. Ultra Equine Booster provides the peak performing horse with a most advanced spectrum of macro and micro nutrients, to achieve this very precise objective: optimum performance without affecting health and longevity!

Ingredients: Generally regarded as safe (GRAS), comply to the American Association of Feed Control Officials, Inc. (AAFCO - 2003 official publication) meeting all the ingredient requirements as outlined in their current publication.



Performance Horse Formula Ingredients Information

General List of Ingredients and Benefits:

1-Agglomerated Whey Protein Isolate has a high proportion of branched chain amino acids and provides an excellent fuel source for the horse preparing for competition. Equines involved in strenuous activity need more proteins and amino acids to help the body repair and rebuild muscle tissue. Unlike other amino acids that metabolize directly into the liver, the branch chain amino acids found in whey protein metabolize directly into muscle tissue. Agglomerated whey protein isolate provide energy to the body and boosts the immune system. Whey prevents bone loss. A daily diet that includes the recommended amount of whey isolate can keep bones healthy and strong as the horse ages. Our agglomerated whey isolate is high in GMP, Lactoferrin, Immunoglobulins, and A-Lactalbumin. The immune system is protected against pathogenic bacteria and viral infection and helps the horse to cope with stress and disease.

2-Creatine monohydrate is composed of three amino acids; arginine, glycine and methionine and is technically known as methylguanido. The main purpose behind creatine supplementation is to provide the energy to allow a muscle to contract more intensely, for longer durations and more frequently. During a race, the muscles require tremendous amounts of immediate energy. This energy is made available primarily from Adenosine Triphosphate (ATP). Although the need for ATP may increase one thousand fold during intense exercise, ATP can only be stored in the muscles in extremely small quantities. For maximal muscle work to occur, then, ATP needs to be replenished constantly during muscle work. Creatine acts as the primary resupplier of ATP levels for high intensity races. During muscle contractions, ATP is hydrolysed to Adenosine Diphosphate (ADP). Creatine regenerates ATP levels by breaking down and lending the phosphate. Creatine supplementation improves anaerobic muscle performance, adds strength, facilitates recovery and increases sprint speed. Creatine also act as a lactic acid buffer and help to increase endurance during the race.

3-Organic Chromium is a spray dried whole cell yeast of *saccharomyces cerevisiae* complexed with chromium. The natural yeast fermentation process is supplemented with necessary controlled levels of Chromium. The yeast cream is then pasteurized to obtain highest possible quality. Organic chromium is an essential trace mineral. The efficacy of a chromium supplement is based on bioactivity. Organic bound chromium carries superior bioavailability as compared to chromium picolinate and chromium chloride. Organic bound chromium is also superior to the chelated forms of chromium. Amino acid chelates of chromium are unreacted inorganic chromium salts and such cannot be considered efficacious. Chromium supplements other than organic bound (polynicotinate and nicotinate) have not been proven to convey the full benefits of chromium, particularly in insulin potentiation. Chromium is known to promote insulin activity and enhance carbohydrate metabolism in animals. The primary function of insulin, a hormone produced in the pancreas, is to regulate blood glucose levels. An important component of glucose tolerance factor, chromium works to promote interactions between insulin and corresponding receptors in body cells. Insulin activity enhances the ability of cells to absorb glucose from feed ingredients and convert it to energy that fuels protein synthesis, lean tissue (muscle) growth and cellular maintenance, including reproductive systems. Chromium is known to activate enzymes, maintain protein stability and enhance carbohydrate metabolism.

Almost 75% of the '96 summer Olympic medallists used creatine and whey protein. In 1923 scientists discovered that over 95% of creatine is stored in muscle tissue.

MODE OF USE

Soluble formula may be added to drinking water or feed

1 ounce (28 grams), twice daily, morning and night, at meal time. Double usage is recommended during race week to enhance performance.

Recuperation: 2 oz per/feeding/day For 5 to 15 days





New PKC Insecticide



Insecticide for Horses Controls Horn Flies

New PKC Insecticide is a concentrated product containing a new patented micronized de-ionized water based non irritating pyrethroid insecticide formulation with high residual efficacy against biting horse flies, bot flies, deer flies, face flies, gnats, ticks, mosquito's, lice etc.

New PKC Insecticide for Horses controls horn flies for up to two weeks and controls biting and nuisance flies, gnats, mosquitoes, ticks and lice on horses.

One of the only micronized water based and most effective longest lasting permethrin products available for equines to assure maximum efficacy.

Micronized water based pyrethroid has been demonstrated to be 2 to 3 times more effective and repelling and far less irritating than conventional solvent and solvent emulsion based pyrethroid insecticides.

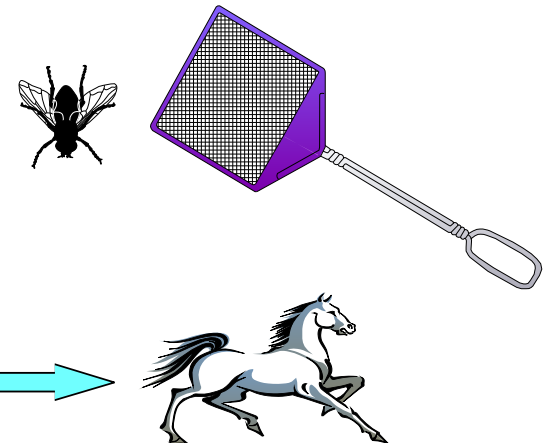
May be used as a spray on, wipe on or pour on treatment.

Controls and repels biting insects for up to 2 weeks.

STORAGE & DISPOSAL

Do not contaminate water, food, or feed by storing or disposal.

US EPA Registration: 9591 Canadian Registration PCP No. 26944





EquiHoof Formula #3



Maintain Optimal Balance of Foot and Hoof Structural Integrity

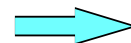
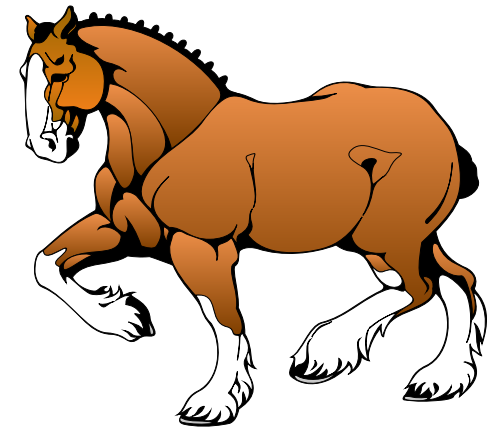
EquiHoof is fortified with these needed trace minerals and AMINO ACID CHELATES, CHOLINE CITRATES, METHIONINE CHELATES, OXIDES and SULFATES to assure proper assimilation and utilization of these trace minerals to grow a good quality hoof.

A significant trace mineral profile difference in the composition of a GOOD QUALITY HOOF verses POOR QUALITY HOOF was discovered through extensive testing.

EquiHoof is formulated with biotin and methionine in proper proportions for rapid hoof growth resulting in a strong, flexible, fast growing hoof that will hold more than a nail! Daily, EquiHoof will supplement approximately 30 mg of Biotin and 2000 mg of methionine to your horse.

EquiHoof is fortified with enzymes, yeasts and micro organisms to assure proper digestion, utilization and absorption of the feed stuffs you already feed your horse plus the nutrients found in EquiHoof.

Suggested use rates: 30 to 50 grams/head/day or approx. 1 to 1 ½ oz
Packaging: 2 kg 4.4 pounds resealable/reusable containers





EquiZyme 400



Enzymes Process and Deliver Nutrients to the Body

In this day and age, feed stuffs such as soybean meal, plant protein by-products, molasses and others are processed. In processing and with extended storage, ENZYMES ARE DESTROYED. Your horse's body requires enzymes to process and deliver its food.

EquiZyme 400 contains concentrated digestive enzymes from natural food sources.

EquiZyme 400 also contain ANTI-OXIDANTS. ANTI-OXIDANTS hold oxygen at the cellular level. Studies have shown that ANTI-OXIDANTS aid in stopping free radical damage from occurring in your horse's body. Your horse can acquire free radicals from the chemicals found in your feed stuffs, water and from the air your horse breathes.

EquiZyme aids in eliminating this FREE RADICAL DAMAGE.

Suggested use rates: Horses: 3 to 5 g per/head/day
Packaging: 1 pound resealable / reusable containers





Equine Formula-1 Plus



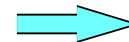
Articulation Inflammation Pain Anxiety Nervousness
With Glucosamine and Chondroitin Sulfate
To Maintain Optimal Balance of Osteo Articular and Nervous System

Equine Formula #1 Plus is used in situations where inflammation is very severe and where the joint capsule is damaged.

All of us are aware of equines predispositions, as athletes, to tendon, muscle and osteoarticular injuries. In most cases, even though training methods thrive at achieving optimal body and mental fitness, equines remain vulnerable to damages of the osteoarticular system including the soft connective tissues (tendons and ligaments) surrounding the joints of these complex structures.

Predisposing factors are not only related to strenuous training methods: multiple race track conditions, adverse conditions under which we demand horses to perform and, also, transportation under stressful circumstances are not negligible to osteoarticular injuries.

Manifestations of inflammation on a physical level are: heat, swelling, tenderness and eventually pain leading to stiffness and possibly reduced locomotion! Manifestations on a psychological level is a tendency to express anxiety which will usually lead to unpredictable behavior and/or abnormal temperament. Attitude is a major concern with horses where response to various operational commands is a key factor in performing to win! It is important to realize how often nervousness in equines underlies physical discomfort such as inflammation with pain! In the specialized field of Nutraceuticals, it is now recognized possible to supplement adequately the osteoarticular function thus maintaining optimal mobility! Proper supplementation of the normal ration (diet) can affect not only the symptoms but the causes of inflammation! Much has been discovered about inflammation being associated with such factors as nutrient deficiency, uric acid build-up, histamine release, inflammatory prostaglandins, "free-radical" damage at a cellular level, immune system dysfunction, and so on. Ultra Bio-Logics has created a dietary supplement designed to maintain optimal function of osteoarticular system that also relieve nervous tension associated with inflammation and/or pain.



Ingredients: Equine Formula-1 Plus



Ingredients List

General List of Ingredients

A- Herbs: White willow and Meadowsweet contain salicin and salicortin. Feverfew contains sesquiterpenes which have the ability to inhibit prostaglandins and histamine release during inflammation process. Valerian, skullcap, passion flower all have anxiolytic properties and act as anti-spasmodics without sedating. They are reputed tonics for the nervous system and they will calm down nervous horses!

B- Wild Yam and Yucca contain natural steroidal-like saponins that are effective anti-inflammatories and anti-spasmodics. Devils claw contains harpagosides that reduce inflammation in the joints, while tumeric, contains curcumin and acts as an analgesic thus reducing pain! Horsetail provides organic calcium, silica and phosphorous.

C- Methionine and MSM are organic sources of sulfur, a vital nutrient required for the formation of collagen, the connective tissue in the body. Proline is an amino-acid that stimulates the production of collagen and is needed to strengthen ligaments, tendons and cartilage.

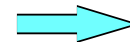
D- Anti-Oxidants are a class of nutrients that protect the body from cell-damaging molecules known as free-radicals. Included in the formula are Selenium, Zinc, Vitamin C and Vitamin E. These nutrients are also associated with tissue healing and tonification of the immune system.

E- Bioflavonoids are synergists with Vitamin C and are important to preserve and protect structure of capillaries. They help relieve pain, bruises and prolonged bleeding. In fact, for horses that are reputed "bleeders" we custom blend a formula that addresses itself to this specific unfortunate problem of "bleeding from the lungs" or epistaxis!

F- Enzymes: Proteolytic enzymes inhibit the formation of inflammatory prostaglandins, increase the breakdown of fibrin which obstructs blood and lymphatic system, and stimulate protein synthesis, inviting new collagen to be formed, thus speeding up **healing**.

G- Vitamins: Niacin, Panthotenic acid and Pyridoxine are important to help form steroids and cortisone in the adrenal glands, improving circulation, nerve function and normalizing fluid retention.

H- Other important ingredients are a blend of rare earth minerals and marine kelp (*ascophyllum nodosum*). They are noted for their vast spectrum of valuable naturally chelated trace minerals, amino acids and vitamins. Also included are fermentation solubles rich in enzymes and micro nutrients.



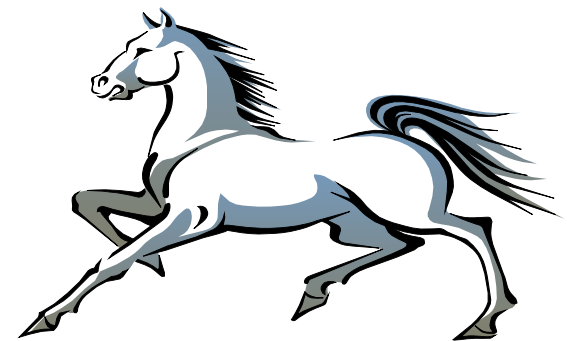
Use Rates: Equine Formula-1 Plus

Mode of Use Equine Formula-1 Plus

Supplement the existing diet with 60 to 80 grams daily of Equine Formula #1. This should be done in a fraction mode, by adding "top-dressed" to the concentrate and by adding a bit of raw honey (non-pasteurized) so the powder formula will stick or adhere to the grains and will not settle to the bottom of feeding bowls.

Note: 30 grams is approximately equivalent to 1 ounce. This means that a horse should receive 1 ounce in the morning and one ounce at night of the formula until obvious improvement shows. This regime should be maintained for at least one week and then supplementation can be reduced to once daily. If symptoms re-occur after reducing dosage, normal supplementation should be continued as was done previously. Obviously, causes of the inflammation and/or nervousness should be investigated, as it is always the case in any holistic approach.

Equine Formula #1 Sold In: 2 kg (4.4 lbs) plastic flip top reusable containers



Ultra Bio-Active Brewer Yeast

Improved Fiber Digestion Growth Stimulatory and B -Vitamins Group

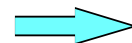
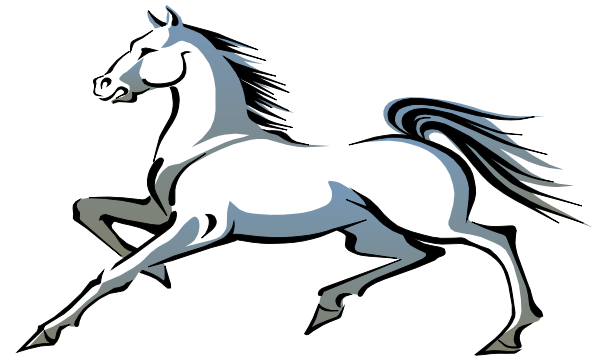
Bio-Yeast: One of the only live food grade brewer yeasts processed and grown by aerobic fermentation, for use in equine feeds. The residual medium (molasses) on which our selected strains are grown, are completely washed and removed during harvesting. This provides the user the highest purity and quality available in equine grade yeasts.

Bio-Yeast: Is vacuum packed, to conserve it's microbiological properties. On a cost / to use ratio, **Bio-Yeast** is one of the most economical and effective sources of live yeast culture for all of your feed mix needs.

Bio-Yeast: Contains complete living organisms with a minimum plate count of 20 billion/per/gram
Yeasts have been used for decades, as natural dietary supplements and are believed to contain growth and stimulatory factors in animal feeding applications. The benefits of yeast are not totally defined, however indications point to numerous advantages in the animal feed industry.

Suggested use rates:

Horses..... 5 to 15 grams or approx. 1/4 to 1/2 oz per / head / day





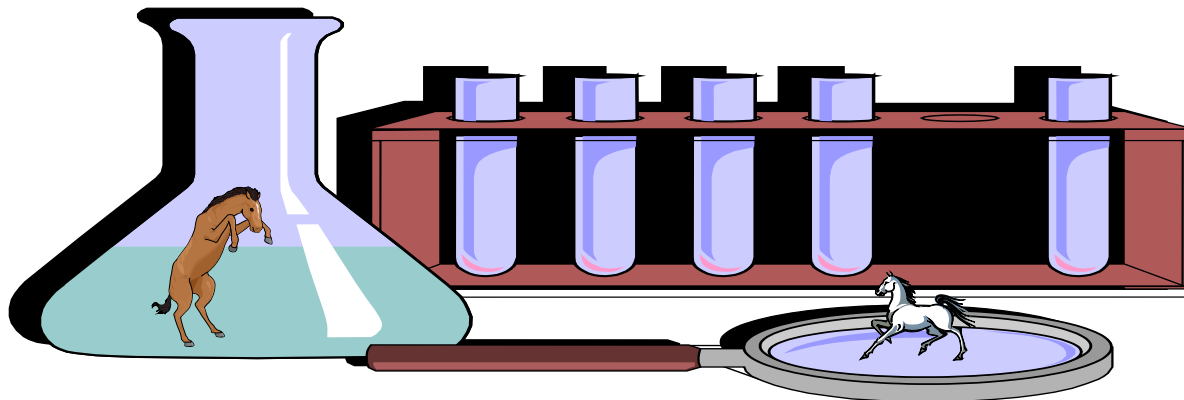
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