
KAM **Animal Services**



Equine Health Through Nutrition

Breeding -Reproductive Health

see also these other areas of concern
for your Horses' health:

- Digestive Health
- Metabolic Health-Insulin Resistance
- Overall Health
- Joint, Tendon and Ligament Health
- Pain and Inflammatory Management
- Immune Health

To Order Call: 1-519-463-9640 or email: gabrielesutton@aol.com

K.L.P.P. PET PACK

Microbial Benefits

ABOUT THE PRODUCT

K.L.P.P. Pet Pack is a biological feed additive designed to maximize digestive efficiency. A horse's beneficial intestinal bacteria can be destroyed or depleted and the pH of their environment can be altered during times of stress. Competition, travel, breeding, treatment with antibiotics, de-wormers and other medications can cause this stress. Stress can also be created by alterations of weather, environment, feed and water.

K.L.P.P. Pet Pack will even assist in managing Colic.



INGREDIENTS:

Lactobacillus Acidophilus Fermentation Product, Saccharomyces Boulardii, Aloe Vera, Chlorophyll Liquid, Peppermint, Ginger, Dandelion, Violet Leaves.

**Research has proven that there are two basic types of micro-organisms.
The majority are beneficial or good bacteria, and the others are pathogenic or bad bacteria.**

THE KEY IS BALANCE

When proper balance is maintained, an animal is healthy, grows at a good rate and converts feedstuffs efficiently. Animals become ill when balance is upset due to stress or other factors. Feed conversion and animal health can decline.

Knowing this balance is important, companies started providing direct-fed microbial (pure cultures).

The purpose was to give high levels of healthy or good bacteria to prevent the bad bacteria from taking over the system. This has led to a numbers contest where producers buy high concentrations of good bacteria. Lactobacillus Acidophilus is one of the most common.

When we examine how these micro-organisms function, we find some interesting points.

Lactobacillus Acidophilus does not attack bad bacteria. It is a Probiotic that competes for space.

Once established, it develops a zone around itself where pathogenic (bad bacteria)

do not grow. This area is called the "zone of inhibition", and it prevents the growth and development of pathogens. K.L.P.P. Pet Pack provides these properties, which is why

K.L.P.P. Pet Pack functions without live organisms.

K.L.P.P. Pet Pack, in final form, is not a source of live organisms.

However, it does supply the by-products they produce. The active ingredients in K.L.P.P. Pet Pack retard the growth of 22 pathogenic organisms. K.L.P.P. Pet Pack provides the benefits obtained from live cultures without the problems and concerns of using pure cultures.

The Digestive Tract First-Aid Kit.....NEVER BE WITHOUT IT!

When to Use K.L.P.P. Pet Pack:

Before and during travel, throughout competitions, with de-wormers, antibiotic therapy, and alterations of feed, water and/or environment: 5 ml(cc) twice daily, orally or with feed.

At Any Sign of Suspicion of Digestive Disorders (including diarrhea):

10 ml (cc) orally, immediately. Thereafter, 5 ml (cc) twice daily until signs of the disorder subside.

Colic: Administer orally, 1 oz (30 ml), immediately, and then contact your local veterinarian

Foals: Administer 5 ml (cc) shortly after birth.

K.L.P.P. Pet Pack comes in 3 sizes. 32 oz bottle, 1 Gallon, and 55 Gallon bulk drum.

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MIF FORMULA

Nutritional Support for Healthy Estrogen Metabolism

- Promotes healthy estrogen metabolism and estrogenic activity in mares.
 - Protects estrogen-sensitive tissue by promoting the formation of the beneficial estrogen metabolite.
 - Supports the detoxification of estrogen, other steroid hormones, and xenoestrogens by enhancing the activity of enzymes involved in their metabolism and excretion.
 - Especially beneficial for mares with estrogen related health issues.
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GUARANTEED ANALYSIS

Magnesium (M).....50 MG

Chromium (Cr).....1.6 MG

INGREDIENTS:

Dried Lactobacillus Acidophilus Fermentation Product, Calcium Carbonate, Magnesium Sulfate, Soybean Oil, DL-Methionine, Stabilized Flax, Rice Bran, Cinnamon Bark, Potassium Citrate, L-Lysine, Choline Chloride, Natural Source of Vitamin E (d-alpha-tocopheryl acetate), Vitamin D3, Vitamin A Acetate, Vitamin B12, Thiamine, Sodium Sulfate, Citric Acid, Aminoacetic Acid, Manganese Proteinate, Sulfur, Aspergillus Niger Fermentation Soluble, Aspergillus Oryzae Fermentation Soluble, Chromium Tripicolinate, Bifidobacterium Bifidum, Lactobacillus Plantarum, Enterococcus Faecium, Ground Brown Rice, Dried Kelp, Algae Meal, Riboflavin, Peppermint, Violet Leaves Extract, Garlic, Horseradish, Parsley, Dandelion Extract, Geranium Extract, Soy Protein Isolate, Maltodextrin, Starch, Rice Polishings, Guar Gum, Magnesium Citrate, Calcium Phosphate, Locust Bean Gum, Potassium Chloride, Calcium Ascorbate, Ascorbic Acid, Sodium Ascorbate, Magnesium Ascorbate, Potassium Ascorbate, Tetra Sodium Pyrophosphate, Cysteine, Lecithin, Inositol, Niacin, Amino Acid Chelate, D-Calcium Pantothenate, Biotin, Molybdenum Amino Acid Chelate, Pyridoxine HCL, Cholecalciferol, Folic Acid, Natural Flavors, Indole 3 Carbinole, Rosemary Leaf Powder, Estrium.

FEEDING DIRECTIONS: (30 gram scoop enclosed)

Initial: Feed three level scoops per horse per day with feed for 2 days.

Maintenance: Feed one level scoop per horse per day with feed.

Comes in 9.5 Pound Bucket, & 50 Pound Bag

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