



PERFORMANCE EQUINE

PROBIOTICS

MICRO - ENCAPSULATED, TIME - RELEASED



EQUINE HOST - SPECIFIC

BENEFITS THE WHOLE DIGESTIVE TRACT

- Beneficial bacteria regulates the horse's gut
- Probiotics, yeast culture, and enzymes improve break down of food which enhances better feed absorption
- All natural bacteria, yeast and enzymes in one convenient package
- Better feed utilization and absorption of valuable nutrients
- Helps convert feed into energy and stamina reducing the risk of colic
- Aids in digestion thereby reducing the likelihood of colic
- All-in-one product at a very affordable price

www.microbial.com

PERFORMANCE EQUINE PROBIOTICS

Contains a source of live (viable) naturally occurring microorganisms and alpha amylase which can hydrolyze starch; protease which can hydrolyze protein; cellulase which can break down cellulose; lipase which can hydrolyze triglycerides; pectinase which can break down pectin; hemicellulase which can break down hemicellulose; beta glucanase which can hydrolyze B-glucans, a type of non-starch polysaccharide; phytase which can hydrolyze phytate.

STORAGE RECOMMENDATIONS

Store PERFORMANCE EQUINE PROBIOTICS
in a cool dry location.

INGREDIENTS

Processed grain by-products, Dried Saccharomyces cerevisiae fermentation product, Dried Lactobacillus acidophilus fermentation product, Dried Bifidobacterium thermophilum fermentation product, Dried Bifidobacterium longum fermentation product, Dried Enterococcus faecium fermentation product, Dried Bacillus subtilis fermentation product, Dried Pediococcus acidilacticii fermentation product, Dried Lactobacillus plantarum fermentation product, Dried Lactobacillus casei fermentation product, Aspergillus oryzae fermentation product, Aspergillus niger fermentation product, Rhizopus oryzae fermentation product, vegetable oil.

PERFORMANCE

is distributed by, and guaranteed by:
Performance Probiotics LLC

737 Isom Road • San Antonio, TX 78216
(800) 458-2302 • (210) 658-6638 • Fax (210) 659-6323

NET CONTENTS: 10 lbs. (4.53 kg)
50 lbs. (22.65 kg)

GUARANTEED ANALYSIS: 8,740,000,000 CFUs per ounce

(Saccharomyces cerevisiae, Lactobacillus acidophilus, Bifidobacterium thermophilum, Bifidobacterium longum, Enterococcus faecium, Bacillus subtilis, Pediococcus acidilacticii, Lactobacillus plantarum, Lactobacillus casei)

Enzyme Analysis:

*alpha Amylase (A. oryzae)	105,468 mg. of starch hydrolyzed/minute/oz	105,468	**BAU/oz.
*Protease (A. oryzae)	14,062 mg. of amino acid liberated/minute/oz	14,062	**BPU/oz.
*Cellulase (A. niger)	5,625 mg. of cellulose broken down/minute/oz	5,625	**BCU/oz.
*Lipase (A. oryzae)	4,218 mg. of triglycerides hydrolyzed/minute/oz	4,218	**BLU/oz.
*Pectinase (R. oryzae)	2,812 mg. of pectin broken down/minute/oz	2,812	**BPCU/oz.
*Hemicellulase (A. niger)	281 mg. of hemicellulose broken down/minute/oz	281	**HCU/oz.
*beta-Glucanase (A. niger)	140 mg. of B-glucans (a type of non-starch polysaccharide) hydrolyzed/minute/oz	140	**BGU/oz.
Phytase (A. oryzae)	1418 mg. of Phytate hydrolyzed/minute/oz	1418	**FTU/oz.

*Guaranteed enzymatic activity is based on in vitro studies using a 50%/50% mixture of corn and soybeans.

*Dried lactobacillus plantarium fermentation product, dried pedioceccus acidilacticii fermentation product.

**ABBREVIATIONS FOR ENZYME UNITS:

BAU = Bacterial amylase unit, BPU = Bacterial protease unit, BPCU = Bacterial pectin unit
BCU = Bacterial cellulase unit, HCU = Hemicellulase unit, BLU = Bacterial lipase unit, BGU = Beta Glucanase unit
FTU = Bacterial phytase unit

DIRECTIONS FOR USE:

Foals: Daily supplementation in the feed (1/2 oz. per head daily) combined with the Gel on the first day of life and again at weaning.

Horses: Daily supplementation in the feed (1 to 2 oz. per horse daily). Additional supplementation may be warranted after worming, travel or during stressful conditions.

FOR ANIMAL USE ONLY – NOT FOR HUMAN CONSUMPTION

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