

DIGESTIVE AID PERFORM BEET PULP W/ FLAXSEED PELLET

For Maintenance of Working, Growing and Breeding Horses

GUARANTEED ANALYSIS

Crude Protein, Minimum	14.00%
Lysine, Minimum	.80%
Methionine, Minimum	.30%
Threonine, Minimum	.50%
Crude Fat, Minimum	9.00%
Crude Fiber, Maximum	12.00%
Acid Detergent Fiber, Maximum	14.00%
Neutral Detergent Fiber, Maximum	30.00%
Starch, Maximum	18.00%
Sugar, Maximum	5.00%
NCS (starch+sugar), Maximum	23.00%
Calcium (Ca), Minimum	1.00%
Calcium (Ca), Maximum	1.50%
Phosphorus (P), Minimum	0.70%
Copper (Cu), Minimum	50 ppm
Zinc (Zn), Minimum	160 ppm
Selenium (Se), Minimum	.60 ppm
Zinc (Zn), Minimum	160 ppm
Vitamin A, Minimum 7,5	
	50 IU/lb
Vitamin E, Minimum 1	75 IU/lb
Thiamine, Minimum 8.5	0 mgs/lb
	0 mgs/lb
	5 mgs/lb
	M CFU/1b
Lactobacillus Casei, Min 5.1	M CFU/lb
	M CFU/lb
	M CFU/lb
Live Yeast Cell Count, Min 13,600 Billio	on CFU/q

INGREDIENTS

Wheat Middlings, Ground Corn, Dehydrated Alfalfa Meal, Heat Processed Soybeans, Soybean Oil, Dried Beet Pulp, Soybean Hulls, Dried Molasses, Stabilized Milled Flaxseed, Calcium Carbonate, Calcium Phosphate, L-Lysine, Dried Saccharomyces cerevisiae Fermentation Product, DL-Methionine, Vitamin E Supplement, Salt, Biotin, Zinc Sulfate, Copper Sulfate, Ferrous Sulfate, Magnesium Oxide, Magnaous Oxide, Potassium Sulfate, Magnesium Sulfate, Naicin Supplement, Lactobacillus acidophilus, INLactobacillus casei, Bifdobacterium themophilum, Dried Enterococcus Faecium Aspergillus Niger Fermentation Extract, Dried Trichoderma Longibrachiatum Fermentation Extract, Dried Bacillus Subtilis Fermentation Extract, Thiamine Mononitrate, Choline Chloride, Selenium Yeast, Manganese Sulfate, Vitamin A Acetate, Vitamin D3 Supplement, Mineral Oil, Ascorbyl-2-Polyphosphate, Cobalt Carbonate, Ethylenediamine Dihydroiodide, d-Calcium Pantothenate, Folic Acid, Riboflavin, Vitamin B12 Supplement, Pyridoxine Hydrochloride, Calcium Iodate.

FEEDING DIRECTIONS

Feed .50 to 1.50% of body weight depending on the amount of work performed, condition of the horse, quality of hay or grass consumed and ratio of forage to concentrate. Provide free choice salt. **WARNING:** Contains high level of copper. Do not feed to Sheep or any species sensitive to Copper.

For additional feeding instructions contact Schrock 's Feed & Harness.

FEATURES & NUTRITIONAL BENEFITS

Formulated to meet the nutritional needs of Reproducing, Growing and Performance Horses, heavy to intense work load.

- Equine Defense is a unique living probiotic that helps establish and maintain beneficial intestinal bacteria for your horse while stimulating natural and healthy digestion by reinforcing and enhancing the animal's natural defenses against harmful bacteria.
- \Rightarrow Improve gut health and immunity
- \Rightarrow Reduction of harmful bacteria in the GI tract Stabilizes GI tract health
- \Rightarrow Maintains proper PH levels
- \Rightarrow Increased Digestion Improves Average Daily Gain
- \Rightarrow Results in an improvement in nutrient utilization
- Therapeutic levels of Biotin for hoof and skin health.
- Flaxseed for optimal levels of Omega 3 fatty acids and improved ratios of Omega 6 to Omega 3. (see Rowe Omega 3 supplementation for Horses flyer)
- Chelated Trace Minerals for increased mineral absorption.
- **B-Vitamins** including guaranteed levels of Thiamine for the processing of proteins, fats, carbohydrates and calming of nervous horses and Riboflavin for energy production and growth.
- Live yeast culture for improved fiber digestibility.
- **Probiotics** for increased well being, better metabolism, reduced stress and to maintain healthy and flourishing microorganisms at optimal levels.
- Added fat for increased energy without additional starch.
- ◆ 100% of Trace mineral's from the more available Chelate and Sulfate source. No Oxides. Contains Organic Selenium Yeast.

Manufactured For:

SCHROCK'S FEED & HARNESS 8370 West 300 South Topeka, Indiana 46571 Phone: 260-593-2713