

# STARCH WISE HORSE FEED

The pelleted feed with low levels of starch and sugar for mature show and performance horses. SUPPORTS HORSES THAT REQUIRE LOW LEVELS OF STARCH AND SUGAR MANAGES CARBOHYDRATES EFFECTIVELY



## MINIMUM FEEDING RATE

Recommended minimum feeding rates are found by matching the expected mature body weight and the status of the horse in the table below.

EXPECTED MATURE BODY WEIGHT	250 lb	500 lb	1,000 lb	1,500 lb	2,000 lb	
LIGHT EXERCISE	1.5	3.0	5.0	9.5	12.0	
MODERATE EXERCISE	2.0	3.5	6.5	11.0	15.0	
HEAVY EXERCISE	2.5	4.0	8.0	12.5	17.0	
INTENSE EXERCISE	3.0	5.0	10.0	15.0	20.0	
MINIMUM POUNDS OF FEED PER DAY						

Amount can be increased if extra body weight is needed. If your feeding rates fall below these minimum amounts, please consider changing to ProElite® Grass Advantage or ProElite® Alfalfa Advantage. Feed hay/pasture at a rate of 1-1.5% of body weight daily. Salt should be available free choice. Fresh clean water should be available at all times. Store feed in a clean, dry, well-ventilated area protected from rodents and insects. Do not feed moldy or insect-infested feed to animals. Consult with a veterinarian for a recommended diet.

### **GUARANTEED ANALYSIS**

Crude Protein (min.)	13.00%
Lysine (min.)	0.70%
Methionine (min.)	0.40%
Threonine (min.)	0.55%
Tryptophan (min.)	0.20%
Crude Fat (min.)	6.00%
Omega-3 Fatty Acids (min.)	0.40%
Omega-6 Fatty Acids (min.)	1.80%
Crude Fiber (max.)	
Acid Detergent Fiber (max.)	26.00%
Neutral Detergent Fiber (max.)	
Dietary Starch (max.)	10.50%
Sugars (max.)	4.00%
Calcium (min.)	0.75%
Calcium (max.)	1.25%
Phosphorus (min.)	0.60%
Magnesium (min.)	0.50%
Potassium (min.)	0.75%
Sulfur (min.)	0.20%
Copper (min.)	50 ppm
Selenium (min.)	0.60 ppm
Selenium (max.)	0.72 ppm
Zinc (min.)	150 ppm
Iron (min.)	. 175 ppm
Manganese (min.)	110 ppm
lodine (min.)	2 ppm
Cobalt (min.)	1.60 ppm
Vitamin A (min.)	6,000 IU/Ib
Vitamin D (min.)	1,000 IU/Ib
Vitamin E (min.)	200 IU/lb
Riboflavin (min.)	2 mg/lb
Thiamine (min.)	6 mg/lb
Biotin (min.)	
Ascorbic Acid (min.)	
Saccharomyces Cerevisiae (min.)	
Total Microbial Count* (min.)	
Protease (Bacillus Subtilis)** (min.)	
Alpha-Amylase (Bacillus Licheniformis)*** (min.)	200 U/Ib

#### INGREDIENTS

Soybean Hulls (46.00%), Wheat Middlings, Soybean Oil, Dehulled Soybean Meal, Dried Plain Beet Pulp, Salt, Ground Limestone, Lignin Sulfonate, Magnesium Oxide, Monocalcium Phosphate, DL-Methionine, Dicalcium Phosphate, Anise Seed, L-Threonine, Choline Chloride, Active Dry Yeast, L-Lysine, Brewers Dried Yeast, Yeast Culture, Vitamin E Supplement, Iron Amino Acid Complex, Sodium Bicarbonate, L-Tryptophan, Sodium Sulfate, Propionic Acid (a Preservative). Sodium Citrate (with Ascorbic Acid, Citric Acid and Sodium Metabisulfite as Preservatives), Vitamin D3 Supplement, Dried Bacillus Subtilis Fermentation Product, Dried **Bacillus Licheniformis Fermentation** Product, Dried Kelp, Hydrolyzed Yeast, Selenium Yeast, Ferrous Sulfate, Manganese Amino Acid

Complex, Zinc Sulfate, Zinc Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Dried Trichoderma Reesei Fermentation Product, Manganese Sulfate, Ascorbic Acid, Biotin, Copper Sulfate, Dried Lactobacillus Acidophilus Fermentation Product, Dried Lactobacillus Casei Fermentation Product, Dried Bifidobacterium Thermophilum Fermentation Product, Dried Enterococcus Faecium Fermentation Product, Folic Acid, Sodium Selenite, Thiamine Mononitrate, Calcium Carbonate, Vitamin A Acetate, Riboflavin Supplement, Cobalt Sulfate, Ethylenediamine Dihydroiodide, Vitamin B12 Supplement, Niacin Supplement, d-Calcium Pantothenate. Pyridoxine Hydrochloride.

Contains a source of live (viable) naturally occurring microorganisms. \*Bacillus subtilis, Bacillus licheniformis, Trichoderma reesei, Lactobacillus acidophilus, Lactobacillus casei, Bifidobacterium thermophilum, Enterococcus faecium

\*\*One protease unit liberates 1  $\mu\text{mol}$  of tyrosine per minute under the conditions of the assay.

\*\*\*One Thermostable Amylase Unit (TAU) is the quantity of enzyme converting 1.0 mg of starch (100% of dry matter) per minute in standardized conditions.

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