

TRIPLE CROWN®

12% Protein • 3% Fat • 20% Fiber • 9.3% NSC • 1.150 KCAL/lb.

A reduced calorie, high fiber, grain and molasses free, pelleted diet perfectly balanced for ponies, miniature horses and mature horses that have a tendency to become over-conditioned (easy keepers), which includes many horses diagnosed with Cushing's. Thanks to its heavily fortified formula, 2 lb. of Triple Crown Lite provides the same amount of vitamins and minerals that would be found in 5-8 lb. of competitor feeds.

IDEAL FOR: Ponies, miniature horses, easy keepers, horses with metabolic disease

Guaranteed Analysis: 12.00% Crude Protein (min.) 0.60% Lysine (min.) 0.15% Methionine (min.) 0.15% Threonine (min.) 0.42% Crude Fat (min.) 3.00% Omega-3 Fatty Acids (min.) 0.07% Omega-6 Fatty Acids (min.) 0.01% Crude Fiber (max.) 20.00% Calcium (min.) 2.00% Calcium (max.) 2.50% Phosphorus (min.) 1.00% Magnesium (min.) 0.50% Potassium (min.) 1.00% Copper (min.) 130 ppm Selenium (min.) 2.30 ppm	Iron (min.)

Ingredients:

(Free from Restricted Ruminant Protein Products per Title 21, CFR 589.2000/2001)

Wheat Middlings, Soybean Hulls, Dehydrated Alfalfa Meal, Distillers Dried Grains, Monocalcium Phosphate, Dicalcium Phosphate, Ground Limestone, Salt, Hydrated Sodium Calcium Aluminosilicate, Yeast Extract, Yeast Culture, Calcium Carbonate, Sodium Aluminosilicate, Dried Enterococcus Faecium Fermentation Product, Dried Lactobacillus Acidophilus Fermentation Product, Dried Trichoderma Longibrachiatum Fermentation Extract, Dried Bacillus Subtilis Fermentation Extract, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Kelp Meal, Iron Amino Acid Complex, Magnesium Oxide, Fenugreek Seed, Lecithin, Anise Seed, Magnesium Proteinate, Selenium Yeast, Ferrous Sulfate, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Cobalt Sulfate, Ethylenediamine Dihydroiodide, Brewers Dried Yeast, Vitamin E Supplement, Ascorbic Acid (Source of Vitamin C), Niacin Supplement, Biotin, Vitamin A Supplement, Thiamine Mononitrate, Beta Carotene, Calcium Pantothenate, Riboflavin Supplement, Pyridoxine Hydrochloride, Vitamin B12 Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex (Source of Vitamin K Activity), Folic Acid, Flaxseed, L-Lysine.

Feeding Directions:

Triple Crown Lite is designed to be a palatable feed for horses that will provide a desired intake level of supplemental minerals and vitamins without encouraging excessive weight gains. Triple Crown Lite should be fed to horses that have a tendency to become overweight or are receiving less than 4 lb. of grain per day. Triple Crown Lite should be fed in combination with hay and/or pasture, salt, and fresh, clean water. If your horse is being fed more than 5 lb. of grain daily in order to maintain desired body condition, Triple Crown Lite is not recommended.

MATURE HORSES: Feed 1-2 lb. of Triple Crown Lite per 500 lb. of body weight per day. If more than 4 lb. of Triple Crown Lite is required to maintain the horse's desired body condition a switch to another Triple Crown formulation such as Low Starch may be necessary.

PONIES AND MINIATURE HORSES: Feed 1 lb. of Triple Crown Lite per 500 lb. of body weight and adjust feeding rate to maintain desired body condition. CAUTION: In order to avoid excessive mineral and vitamin intake, DO NOT feed more than 5 lb. of Triple Crown Lite per day. Chronic intake of excess minerals and/or vitamins can adversely affect the health of your horse.

NOTE: Provide plenty of fresh, clean water at all times. Keep product fresh in cool, dry storage. Examine product daily. DO NOT use if old, moldy or contaminated with insects.

^{*}One cellulase unit (CU) is defined as the amount of activity that will produce a relative fluidity change of 1 (determined with a calibrated viscometer) in 5 minutes in a defined carboxymethylcellulose substrate at pH 4.5 and 40°C"

**One hemoglobin unit (HUT) of proteolytic (protease) activity is defined as that amount of enzyme that produces, in one minute under the specified conditions, a hydrolysate whose absorbance at 275nm is the same as that of a solution containing 1.10g per mL of tyrosine in 0.006N hydrochloric acid.