

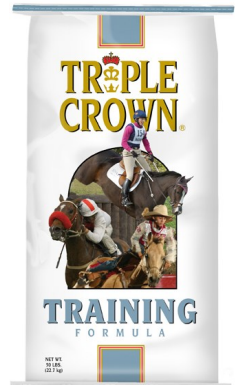
Triple Crown Training Formula

High in fat and calories for hard-working horses requiring an elevated level of calories.

NEW! Triple Crown Training Formula is a high fat, high calorie diet for any horse in intense work, requiring an elevated level of calories. Training Formula is also high in digestible fiber helping to lower soluble carbohydrates to a moderate level of 22.4%. The first Triple Crown feed to contain fish oil and flaxseed to dramatically increase the level of Omega 3 fatty acids. Research has found that feeding a diet higher in Omega 3 fatty acids decreases inflammatory responses following exercise.

Guaranteed Analysis

Crude Protein (min.)	14.00%	Vitamin D (min.)	1,000 IU/lb
Lysine (min.)	0.70%	Vitamin E (min.)	200 IU/lb
Methionine (min.)	0.20%	Ascorbic Acid (min.)	50 mg/lb
Threonine (min.)	0.50%	Biotin (min.)	0.30 mg/lb
Crude Fat (min.)	13.00%	Lactobacillus Acidophilus	340 million CFU/lb
Crude Fiber (max.)	13.00%	Fermentation Product (min.)	
Calcium (min.)	0.90%	Saccharomyces Cerevisiae	685 million CFU/lb
Calcium (max.)	1.40%	Yeast Culture (min.)	
Phosphorus (min.)	0.55%	Cellulase (Trichoderma Longibrachiatum	64 CMC-ase Units/lb
Magnesium (min.)	0.50%	Fermentation Extract) (min.)	
Iron (min.)	250 ppm	Protease (Bacillus Subtilis	0.27 Northrup Units/lb
Potassium (min.)	0.90%	Fermentation Extract) (min.)	
Selenium (min.)	0.60 ppm	*Leucine (min.)	0.95%
Zinc (min.)	200 ppm	*Linolenic Acid (min.)	0.90%
Manganese (min.)	130 ppm	*Omega-3 Fatty Acids (min.)	1.00%
Copper (min.)	50 ppm	*DHA (Docosahexaenoic Acid) (min.)	0.05%
Vitamin A (min.)	7,000 IU/lb	*EPA (Eicosapentaenoic Acid) (min.)	0.08%



*Not recognized as essential nutrients by 2007 NRC standards for horses.

Ingredients

Whole Oats, Cane Molasses, Dehulled Soybean Meal, Shredded Beet Pulp, Soybean Oil, Wheat Middlings, Alfalfa Meal, Soybean Hulls, Distillers Dried Grains, Heat Processed Soybeans, Flaxseed, Fish Oil, Vegetable Oil, Natural and Artificial Flavors, Ground Limestone, Dicalcium Phosphate, Salt, Magnesium Oxide, Yeast Culture, Hydrolyzed Yeast, Hydrated Sodium Calcium Aluminosilicate, Dried Lactobacillus Acidophilus Fermentation Product, Dried Enterococcus Faecium Fermentation Product, Anise Seed, Fenugreek Seed, Dried Trichoderma Longibrachiatum Fermentation Extract, Dried Bacillus Subtilis Fermentation Extract, Zinc Proteinates, Manganese Proteinates, Kelp Meal, Copper Proteinates, Lecithin, Iron Proteinates, Magnesium Proteinates, Selenium Yeast, Stabilized Rice Bran, Calcium Carbonate, 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, Sodium Bicarbonate, Brewers Dried Yeast, Ferrous Sulfate, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Cobalt Sulfate, Ethylenediamine Dihydroiodide, L-Lysine, Monosodium Phosphate, Lignin Sulfonate, DL-methionine, (Propionic Acid, Sodium Benzoate, Potassium Sorbate, Tocopherol, Ascorbyl Palmitate (Preservatives)). (Free from Restricted Ruminant Protein Products per Title 21, CFR 589.2000/2001)

Feeding Directions

Triple Crown Training Formula is a high-energy grain mix designed to be fed to performance horses. Triple Crown Training Formula will provide all necessary minerals and vitamins to horses in training and performing in strenuous type activities when fed at a minimal rate of 6 pounds per day or more. **PERFORMANCE HORSES:** Begin by feeding as much good quality forage as possible along with free access to clean water and salt. Performance horses should receive the equivalent of a minimum of 10 pounds of hay per day or more. Feed Triple Crown Training Formula at a rate that will maintain the horse's desired body condition and energy level (Use .5 pounds per 100 pounds of bodyweight or 6 to 8 pounds per day for an average size Thoroughbred or Quarter Horse type horse as a starting guideline, and then adjust upward or downward as desired).