



COMPLETE

TEXTURED

50 LBS
(22.7 KG)



IDEAL FOR:
Mature horses, performance horses,
underweight horses



FEATURES:
High fat & fiber, high calorie



HELPS SUPPORT:
Hay shortages, poor hay quality, respiratory
issues, healthy inflammatory response,
fat absorption, weight gain

Triple Crown Complete is a beet pulp-based, high fat, high calorie diet ideal for performance horses, mature horses and harder keepers. Featuring high fiber and lower starch and sugar, it can be used when access to hay and pasture is limited or of poor quality.

12% PROTEIN • 12% FAT • 15% FIBER • 1,700 KCAL/LB



NOW WITH

- EnduraCare™ for healthy inflammatory response
- LYSOFORTE® for improved fat absorption and feed efficiency
- No added iron
- Zinpro® Performance Minerals® with higher bioavailability

GUARANTEED ANALYSIS

Crude Protein (min.)	12.00%
Lysine (min.)	0.65%
Methionine (min.)	0.20%
Threonine (min.)	0.44%
Tryptophan (min.)	0.15%
Leucine (min.)	0.65%
Crude Fat (min.)	12.00%
Crude Fiber (max.)	15.00%
ADF (max.)	16.00%
NDF (max.)	30.00%
Calcium (min.)	0.75%
Calcium (max.)	1.25%
Phosphorus (min.)	0.55%
Magnesium (min.)	0.30%
Potassium (min.)	1.00%
Sodium (min.)	0.30%
Sodium (max.)	0.60%
Salt (min.)	0.20%
Salt (max.)	0.50%
Omega-3 Fatty Acids (min.)	0.70%
Omega-6 Fatty Acids (min.)	5.00%
Selenium (added) (min.)	0.30 ppm
Zinc (min.)	250 ppm
Manganese (min.)	125 ppm
Copper (min.)	50 ppm
Iron (min.)	125 ppm
Vitamin A (min.)	5,000 IU/lb.
Vitamin D (min.)	1,000 IU/lb.
Vitamin E (min.)	200 IU/lb.
Riboflavin-B2 (min.)	1.90 mg/lb.
Thiamine-B1 (min.)	5.20 mg/lb.
Ascorbic Acid (min.)	30 mg/lb.
Biotin (min.)	0.20 mg/lb.
Total Direct Fed Microbials (min.)	2.71 billion CFU/lb.
Lactobacillus acidophilus Fermentation Product (min.)	641 million CFU/lb.
Enterococcus faecium Fermentation Product (min.)	641 million CFU/lb.
Bacillus subtilis Dried Fermentation Product (min.)	114.00 million CFU/lb.
Saccharomyces cerevisiae (min.)	1.31 billion CFU/lb.
Cellulase ¹ (Trichoderma longibrachiatum) (min.)	2,383 CU/lb.
Protease ² (Bacillus licheniformis) (min.)	0.49 HUT/lb.

1. 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.

2. 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. Estimated values determined by Equi-Analytical, Ithaca, NY.

INGREDIENTS

(Free from Restricted Ruminant Protein Products per Title 21, CFR 589.2000/2001) Shredded Beet Pulp, Whole Oats, Cane Molasses, Soybean Meal, Soybean Oil, Dehydrated Alfalfa Meal, Ground Soybean Hulls (7.65%), Wheat Middlings, Maize Distillers Dried Grains with Solubles, Monocalcium Phosphate, Calcium Carbonate, Ground Flaxseed, Heat Stabilized Rice Bran, Sodium Bicarbonate, Magnesium Oxide, Lignosulfonate, Salt, Vitamin E Supplement, Butyric Acid, Zinc Oxide, Peppermint Essential Oil, Manganese Amino Acid Complex, L-Lysine, Hydrated Sodium Calcium Aluminosilicate, Zinc Amino Acid Complex, Saccharomyces cerevisiae Yeast Grown On A Media Of Sucrose and Cane Molasses, Processed Grain By-Products, Selenium Yeast, Lecithin, Spray Dried Egg Product, DL-Methionine, Copper Amino Acid Complex, Dried Kelp, Yeast Extract, Active Dry Yeast, Ascorbic Acid (Source of Vitamin C), Vitamin B12 Supplement, Ground Fenugreek, Natural and Artificial Flavors, Magnesium Proteinate, Niacin Supplement, Copper Sulfate, Biotin, Maltodextrins, Dried Bacillus subtilis Fermentation Product, Dried Enterococcus faecium Fermentation Product, Dried Lactobacillus acidophilus Fermentation Product, L-Leucine, Thiamine Mononitrate, Vitamin A Supplement, Beta-Carotene, Pyridoxine Hydrochloride, Riboflavin Supplement, D-Calcium Pantothenate, Vitamin D3 Supplement, Choline Chloride, Dried Trichoderma longibrachiatum Fermentation Product, Folic Acid, Menadione Sodium Bisulfite Complex (Source of Vitamin K Activity), Zinc Sulfate, Ethylenediamine Dihydroiodide, Dried Bacillus licheniformis Fermentation Extract.

Contains a source of live (viable), naturally occurring microorganisms.

FEEDING DIRECTIONS

IF YOUR HORSE CAN EAT HAY

1,000 – 1,100 lb. horse 6 lb. per day

IF YOUR HORSE CANNOT EAT HAY

1,000 – 1,100 lb. horse 12 lb. per day

Water should be added the rate of approximately 1 cup of water per 2 – 3 lb. of Triple Crown Complete 10 to 15 minutes prior to feeding. The amount of water added can be adjusted to meet the desires of the individual horse or pony.

OTHER CONSIDERATIONS

If feeding less than 5 lb. per day (per 1,000 lb of body weight) in combination with hay, supplement with 1 lb. per day of Triple Crown Balancer or Triple Crown Balancer Gold in order to meet recommended levels of vitamins, minerals and digestive support.

If your horse cannot eat hay, be sure to feed 1 to 2% of body weight daily.

Adjust the amount of Triple Crown Complete up or down as needed after 2 to 4 weeks to maintain desired body condition. Do not feed more than 5 lb. at a single meal. Allow 3 to 4 hours between meals.

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.

CAUTION: Follow feeding guidelines. Feeding added Selenium at levels in excess of 0.30 ppm in the total diet is prohibited. Product contains added Copper; do not feed to sheep.